

# Index zu M. Britzelmayr's Hymenomyceten-Arbeiten

von

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in

===== W I E N. =====





Um die Benützung von M. Britzelmayr's Arbeiten über die deutschen Hymenomyceten zu erleichtern habe ich mir einen Index hergestellt, der zunächst zu meinem eigenen Gebrauch bestimmt, durch diese Veröffentlichung auch Anderen zugänglich gemacht wird.

M. Britzelmayr's Arbeiten bestehen aus einem teils in den Berichten des Naturwissenschaftlichen Vereins zu Augsburg, teils im „Botanischen Centralblatt“ publizierten aus 19 Teilen bestehenden Texte (468 Seiten), und aus 761 selbständig (bei Friedländer in Berlin) publizierten Tafeln.

Der Index besteht aus 4 Teilen.

I. Der erste Teil gibt ein Verzeichnis der 19 Textpublikationen. Die 15 ursprünglichen Veröffentlichungen sind im Index zusammen als ein Band von 390 Seiten gedacht; die darin enthaltenen Angaben sind in der Weise zitiert, dass einfach die Seite dieses Bandes angegeben ist wo sich die betreffende Angabe befindet. Im ersten Teile des Indexes geben die in Klammern stehenden Zahlen (1—18), (19—34), etc. an, welche Seitenzahlen des Bandes den Seiten der einzelnen 15 Mitteilungen entsprechen. So ist beispielsweise: Hymenom. aus Südbayern im 28. Berichte des Naturwissenschaftlichen Vereins p. 122 als p. 94 zitiert. Da Jeder, der Britzelmayr's Arbeiten mit Vorteil benützen will, die Separatabzüge zur Hand haben muss, kann er sich diesen alle 15 Mitteilungen enthaltenden Band herstellen, und die hier im Index angewendete Paginierung anbringen.

Die 4 Revisionen der Diagnosen sind im Index nach den Seitenzahlen der Separatabdrücke zitiert.

II. Der zweite Teil des Index bezieht sich auf die Anordnung der 761 Tafeln. Hier finden sich die Angaben, auf welchen Tafeln die einzelnen Gattungen etc. dargestellt sind. In jeder Gattung oder Gruppe (z. B. Leucospori) sind die Tafeln nach den fortlaufenden Nummern der Arten (die auf den Tafeln angegeben sind) geordnet.

- III. Der dritte Teil ist der eigentliche Index. Er führt die einzelnen Gattungen in systematischer Reihenfolge auf. In jeder Gattung sind die Arten alphabetisch geordnet. Die von Britzelmayr aufgestellten Arten sind durch Fettdruck herausgehoben. Die Index-Tabellen dieses III. Teiles zeigen fünf Kolonnen. Die erste Kolonne enthält den Artnamen; die zweite die Nummern der Tafeln; die dritte die Nummern der Arten auf den betreffenden Tafeln; die vierte die Seitenzahlen in dem zu einem Bande von 390 Seiten zusammengefassten 15 ursprünglichen Text-Mitteilungen, und bei den Britzelmayr'schen Arten auch der Separat-Abdrücke der 4 Revisionen der Diagnosen; die fünfte Kolonne zeigt Britzelmayr's Angaben über die Sporengrößen in  $\mu$ ; die sechste endlich enthält einige Angaben über die Sporengrößen von anderen Autoren. Die hiebei gebrauchten Abkürzungen der Autoren-Namen sind am Schlusse des Indexes erklärt. Da Quélet (in flore mycologique) keine Breitenangaben macht, sind bei diesem Autor noch Angaben über die Sporenform beigelegt (z. B. sph. = sphaerique u. s. w.).
- IV. Der vierte Teil des Indexes enthält die Artnamen aller in Britzelmayr's Arbeiten erwähnten Pilze alphabetisch angeordnet, mit Beifügung der Gattung, in welcher die Art zu finden ist. Der Schluss des Indexes erklärt die bei den Autoren-Namen gebrauchten Abkürzungen.

Ich übergebe diesen Index der Öffentlichkeit mit dem Wunsche, dass er seinen Zweck, die vielen brauchbaren Angaben in Britzelmayr's Hymenomyceten-Arbeiten für die Kenntniss der mitteleuropäischen Pilze besser und vollständiger, als dies bisher der Fall war nutzbar zu machen, möglichst ausgiebig erfüllen möge.





# I. Teil des Index.

## I.

Die Hymenomyceten Augsburgs und seiner Umgebung. Von Britzelmayr. (Mit 10 Tafeln). 25. Bericht des Naturhistorischen Vereins in Augsburg. 1879. p. 21—36. (1—18).

## II.

Hyporhodii und Leucospori aus Südbayern. 26. Bericht des Nat. Ver. in Augsburg. p. 135—148. (19—34).

## IIIa.

Dermini aus Südbayern. (Mit 19 Tafeln). p. 1—8. (35—42).  
Berlin, Friedländer & Sohn. 1882.

## IIIb.

Dermini und Melanospori aus Südbayern. 27. Ber. d. Nat. Ver. Augsburg. p. 149—196. (43—92).

## IV.

Hymenomyceten aus Südbayern. 28. Ber. d. Nat. Ver. Augsburg. 1885. p. 121—160. (93—134).

## V.

Hymenomyceten aus Südbayern (Schluss), Polyporei, Hydnei, Thelephorei, Clavariei und Tremellinei. Mit einem Verzeichnisse sämtlicher als „Hymenomyceten aus Südbayern“ veröffentlichten Arten. 29. Ber. d. Nat. Ver. Augsburg. 1887. p. 273—306. (135—170).

## VI.

Hymenomyceten aus Südbayern. 30. Ber. d. Nat. Ver. Augsburg. 1890. p. 3—34. (171—204).

## VII.

Hymenomyceten aus Südbayern. R. Friedländer, Berlin.  
1890. p. 1—4. (205—208).

## VIII.

Hymenomyceten aus Südbayern. R. Friedländer, Berlin.  
1891. p. 3—15. (209—222).

## IX.

Separat-Abdruck. Materialien zur Beschreibung  
der Hymenomyceten. Bot. Centralblatt. Nr. 15—17  
(1893). p. 1—22. (223—244).

## X.

Hymenomyceten aus Südbayern (Schluss). Mit Verzeich-  
nissen der im I.—X. Teile veröffentlichten Arten und Formen.  
31. Ber. d. Nat. Ver. Augsburg. 1894. p. 159—222. (245—310).

## XI.

Das Genus Cortinarius. Bot. Centralblatt Nr. 27. (1892).  
Separat-Abdruck, p. 1—18. (311—328).

## XII.

Zur Hymenomycetenkunde I. Reihe. Im Bot. Central-  
blatt. 1895. Nr. 22 p. 273—281; Nr. 23 p. 305—313.  
Separat-Abdruck p. 1—16. (329—346).

## XIII.

Zur Hymenomycetenkunde II. Reihe. Im Bot. Central-  
blatt. 1896. (68. Bd.) p. 108—112 und p. 137—145;  
Separat-Abdruck p. 1—13. (347—360).

## XIV.

Zur Hymenomycetenkunde III. Reihe. Im Bot. Central-  
blatt. 1897. Nr. 28 p. 49—59 und Nr. 29 p. 87—96. Separat-  
Abdruck p. 1—19. (361—382).

## XV.

Zur Hymenomycetenkunde III. Schluss. Separat-Abdruck p. 1—8. (383—390). Besteht nur aus einem Index.

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Revision der Diagnosen zu den von M. Britzelmayr aufgestellten Hymenomyceten-Arten.

- I. Botanisches Centralblatt. 1898. Bd. 73. p. 129—135; 169—175; 203—210. Sep. 1—20.
- II. „ „ 1898. Bd. 75. p. 163—178; Sep.-Abdr. p. 1—16.
- III. „ „ 1899. Bd. 77. p. 356—362; p. 395—402; 433—441; Sep.-Abdr. p. 1—22.
- IV. „ „ 1899. Bd. 80. p. 57—66; p. 116—126; Sep.-Abdr. p. 1—20.
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| cognatus             | 56             | 341             | 182                        | 8/3—4                               |                                                                                                                                                                                                                                         |
| Columbella           | 12, 27,<br>112 | 93, 147,<br>570 | 31, 82, 225                | 6—8/3—4,<br>6—8/4                   |                                                                                                                                                                                                                                         |
| congregabilis Br.    | 38             | 274             | 121, 181<br>Rev. I. 6      | 10/6                                |                                                                                                                                                                                                                                         |
| consequens Br.       | 135, 178       | 669, 95         | 31, 332,<br>Rev. I. 8      | 6—7/4—5                             |                                                                                                                                                                                                                                         |
| convexoplanus Br.    | 134            | 666             | 332, Rev. I. 6             | 10/6                                |                                                                                                                                                                                                                                         |
| coryphaeus           | 131, 132       | 659 a,<br>659 b | 331                        | 6/4                                 |                                                                                                                                                                                                                                         |
| crassifolius         | 26             | 155             | 83                         | 6—8/4—5                             | Sacc. 6—8/4—5 $\mu$ ;                                                                                                                                                                                                                   |
| creneo-griseus Br.   | 135            | 670             | 332, Rev. I. 8             | 6—7/3                               |                                                                                                                                                                                                                                         |
| cuneifolius          | 133            | 663             | 331                        | 6/4                                 | Sacc. 4—6/2—3 $\mu$ ;                                                                                                                                                                                                                   |
| — var. cinereorimosa | 92, 95         | 486, 498        | 225                        | 6/4 <sup>1</sup> / <sub>2</sub>     |                                                                                                                                                                                                                                         |
| cuneiformis Br.      | 93, 94         | 491, 497        | 225, Rev. I. 6             | 6—8/4                               |                                                                                                                                                                                                                                         |
| deliberatus Br.      | 24, 161        | 165, 752        | 83, 348, 364,<br>Rev. I. 8 | 10—12/4—6,<br>10/6                  |                                                                                                                                                                                                                                         |
| densilamellatus Br.  | 125            | 645             | 248, Rev. I. 8             | 8/5—6                               |                                                                                                                                                                                                                                         |
| enudatus Br.         | 113, 120       | 576, 627        | 248, Rev. I. 5             | 8/6                                 |                                                                                                                                                                                                                                         |
| equestris            | 53, 37         | 336, 272        | 120, 180                   | 6—7/4—5, 6/4                        | S. 6—7/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. ellips. 6 $\mu$ ;<br>Sacc. 6—8/4 $\mu$ ;                                                                                                                                                   |
| — F. asperospora     | 128            | 655             | 247                        | 6—7/3—3 <sup>1</sup> / <sub>2</sub> |                                                                                                                                                                                                                                         |



|                         |            |                      |                         |              |                                                                 |
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| excissus                | 24, 78     | 172, 430             | 84, 181, 210            | 8—10/4 6     | Sacc. 8—10/4 $\mu$ ;                                            |
| favillaris              | 115        | 584                  | 226                     | 6/3          |                                                                 |
| flavobrunneus           | 35         | 263 (ne-<br>ben 262) | 120, 180                | 6—7/4—5      | Qu. ovoid. 6 $\mu$ ; Sacc. 6—7/4 bis<br>5 $\mu$ ;               |
| — F. compacta           | 113        | 572                  | 224                     | 6/4          |                                                                 |
| frumentaceus            | 43, 128    | 301, 654             | 180, 247                | 5—6/3—4      | Sacc. 6 $\mu$ ;                                                 |
| furvus                  | 36         | 264                  | 120, 181                | 8—9/6—7      | Sacc. 8—9/6—7 $\mu$ ;                                           |
| <b>gigantulus Br.</b>   | 73         | 412                  | 209, Rev. I. 5          | 8—10/6       |                                                                 |
| — F. odora              | 159        | 747                  | 364                     | 10/8         |                                                                 |
| grammopodius            | 23         | 168                  | 84                      | 6—8/5—6      | Sacc. 5 $\mu$ diam.;                                            |
| <b>gravabilis Br.</b>   | 113        | 575                  | 225, Rev. I. 7          | 8/6—7        |                                                                 |
| graveolens              | 77         | 428                  | 210                     | 8/3          | S. 6/4;                                                         |
| guttatus                | 32         | 146                  | 82                      | 4—6/3        | Qu. ovoid. 6 $\mu$ ; Sacc. 4—6/3 $\mu$ ;                        |
| hordus                  | 148        | 713                  | 347                     | 8—10/4—6     |                                                                 |
| humilis                 | 25, 94     | 171, 495             | 84, 226                 | 6—8/4—5, 9/6 | S. 7 8/4—5; V. 7—8/4—5 $\mu$ ;<br>Sacc. 7—8/5—6 $\mu$ ;         |
| <b>ignorabilis Br.</b>  | 87         | 463                  | 209, Rev. I. 10         | 10/6—8       |                                                                 |
| <b>illicebrosus Br.</b> | 112        | 571                  | 224, Rev. I. 4          | 8—9/6 7      |                                                                 |
| imbricatus              | 30         | 149                  | 82                      | 6/4          | S. 6—7/4—5; Qu. ovoid. 8 $\mu$ ;<br>Sacc. 6/4—5 $\mu$ ;         |
| <b>immarcescens Br.</b> | 68, 151    | 397, 718             | 181, 348,<br>Rev. I. 9  | 6—8/4—5      |                                                                 |
| immundus                | 58, 73, 76 | 346, 413,<br>423     | 181, 209                | 8—10/4       | Qu. prunif. 8 $\mu$ ;                                           |
| inamoenus               | 26         | 158                  | 181                     | 12/6—7       | S. 6/4; Qu. ovoid. prunif. 10 $\mu$ ;<br>Sacc. 9—11/5—7 $\mu$ ; |
| <b>iudeprensus Br.</b>  | 66, 150    | 389, 719             | 181, 348,<br>Rev. I. 10 | 6—8/4—5      |                                                                 |

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| <b>indetritus Br.</b>                      | 39            | 273                         | 120, Rev. I. 5                 | 8—10/6—8                                                                                      | Sacc. 8—10/6—8 $\mu$ ;                                                                                             |
| <b>ionides F. minima</b>                   | 93            | 492                         | 225                            | 6—8/3—4                                                                                       | Qu. ellips. 6—8 $\mu$ ; V. 5/2 bis 3 $\mu$ ;                                                                       |
| — <b>F. lamellis-roseis irinus?</b>        | 115<br>5      | 583<br>1                    | 225<br>8, 182                  | 8—9/4—5<br>6/4                                                                                | S. 6—7/4 <sup>1</sup> / <sub>2</sub> —5 $\mu$ ; Sacc. ovoid. 8 $\mu$ ;                                             |
| <b>lanicutis Br.</b>                       | 36, 72        | 263 (ne-<br>ben 264)<br>411 | 120, Rev. I. 5                 | 6—7/4                                                                                         |                                                                                                                    |
| <b>lascivus</b>                            | 93            | 488                         | 225                            | 6—7/3 <sup>1</sup> / <sub>2</sub> —4 <sup>1</sup> / <sub>2</sub>                              | Sacc. 8—10/3—3.5 $\mu$ ;                                                                                           |
| — <b>F. robusta</b>                        | 93            | 489                         | 225                            | 6—7 <sup>1</sup> / <sub>2</sub> /3 <sup>1</sup> / <sub>2</sub> —4 <sup>1</sup> / <sub>2</sub> |                                                                                                                    |
| <b>lautiusculus Br.</b>                    | 78            | 431                         | 210, Rev. I. 8                 | 8—10/4                                                                                        |                                                                                                                    |
| <b>Lepista</b>                             | 115           | 581                         | 225                            |                                                                                               |                                                                                                                    |
| <b>leucocephalus</b>                       | 150           | 717                         | 348                            | 5—6/4—5                                                                                       | Sacc. 9—10/7—8 $\mu$ ; Lanzi 5 bis 6/4 $\mu$ ;                                                                     |
| <b>lilacinus</b>                           | 92            | 487                         | 225                            | 4—6/2—3                                                                                       |                                                                                                                    |
| <b>luridatus Br.</b>                       | 93            | 490                         | 224, Rev. I. 5                 | 8—10/6                                                                                        |                                                                                                                    |
| <b>luridus</b>                             | 2, 75         | 1, 420                      | 180, 209                       | 5—6/3—4<br>6—7/4—5                                                                            | S. 5—6/3 <sup>1</sup> / <sub>2</sub> —4 <sup>1</sup> / <sub>2</sub> ; Qu. prunif. 12 $\mu$ ; Sacc. 5—6/3—4 $\mu$ ; |
| <b>luteolospermus Br.</b>                  | 126           | 647                         | 248, Rev. I. 8                 | 8/4—6                                                                                         |                                                                                                                    |
| <b>lutescenti albus Br.</b>                | 149           | 714                         | 347, Rev. I. 7                 | 6—8/3—4                                                                                       |                                                                                                                    |
| <b>melaleucus</b>                          | 4             | 2                           | 181                            | 6—8/4—5                                                                                       | S. 6—8/4—5 $\mu$ ; Sacc. 9—10/5 bis 6 $\mu$ ; Barb. 8/4—5 $\mu$ ;                                                  |
| — <b>F. porphyroleucus mollicellus Br.</b> | 22, 94<br>125 | 169, 494<br>646             | 84, 181, 226<br>248, Rev. I. 8 | 10/5—6, 8/4<br>8/4                                                                            |                                                                                                                    |
| <b>montanus Br.</b>                        | 123           | 638                         | 248, Rev. I. 7                 | 8/4—5                                                                                         |                                                                                                                    |
| <b>nictitans</b>                           | 112           | 573                         | 224                            | 8/6                                                                                           | Qu. ovoid. 6 $\mu$ ; Sacc. 7—8/5 $\mu$ ;                                                                           |
| <b>nudus</b>                               | 26            | 162                         | 9, 182                         | 6—8/4                                                                                         | S. 6—8/4 $\mu$ ; Sacc. 6—8/3—4 $\mu$ ;<br>Guill. 8/6 $\mu$ ;                                                       |



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| nudus var. major       | 23             | 163                | 83, 182        | 6-9/4-5                  |                                                                                      |
| panaeolus              | 25, 94,<br>134 | 166, 496,<br>368 b | 83, 225, 332   | 6-7/4-5,<br>8/3-4, 8/5-6 | Sacc. 5/3 $\mu$ ;                                                                    |
| — var. calceola        | 23             | 167                | 83             | 8/5-6                    |                                                                                      |
| patulus                | 114            | 578                | 225            | 6/4-5                    | Sacc. 8/5-6 $\mu$ ;                                                                  |
| persicinus             | 45, 161        | 308, 750           | 226, 364       | 6/2                      | Sacc. 7 $\mu$ ;                                                                      |
| persicolor             | 134            | 667                | 332            | 6/3                      |                                                                                      |
| personatus             | 3              | 5                  | 9              | 8/4                      | S. 6-6-8/4-5-5 $\mu$ ; Sacc. 8 bis<br>11/5-6 $\mu$ ;                                 |
| Pes Caprae             | 36             | 265                | 121, 181       | 6/4                      | Sacc. 6/4 $\mu$ ;                                                                    |
| persundatus            | 159            | 745                | 363            | 5-6/3                    | Wi. 5/2-5 Qu. ovoid. 5 $\mu$ ; Sacc.<br>5/2-5 $\mu$ ;                                |
| polioleucus            | 44             | 305                | 191            | 8/4-5                    |                                                                                      |
| <b>portentifer Br.</b> | 35             | 262                | 120, Rev. I. 4 | 9-12/6-7                 |                                                                                      |
| portentosus            | 132            | 661                | 331            | 6-8/4                    | S. 6-7/3-4; Qu. ovoid. 6 $\mu$ ;<br>Sacc. 4-5/3-4 $\mu$ ;                            |
| pravus                 | 77, 26         | 427, 159           | 83, 180, 209   | 4-6/2-3                  |                                                                                      |
| putidus                | 23, 126        | 174, 648           | 84, 181, 249   | 6-7/3,<br>8-10/3-4       | Sacc. 8-10/3-4 $\mu$ ;                                                               |
| quinquepartitus        | 30             | 139                | 82             | 5-6/3-4                  | Sacc. 5-6/3-4 $\mu$ ;                                                                |
| rasilis                | 95, 162        | 500, 755           | 226, 364       | 6-8/3-4                  |                                                                                      |
| resplendens            | 32             | 141                | 82             | 7-8/4                    | S. 5 1/2-6 1/2/4, H. 6-7/4 bis<br>4 1/2; Qu. ovoid. 5 $\mu$ ; Sacc.<br>7-8/4 $\mu$ ; |
| <sup>12</sup> *Russula | 27, 159        | 143, 746           | 82, 363        | 10-11/6, 10/6            | S. 6-7/4-4 1/2 $\mu$ ; Sacc. 7/4 $\mu$ ;                                             |
| rutilans               | 28             | 144                | 6              | 6-8/6                    | S. 6-7/4 1/2-5 1/2 $\mu$ ; Qu. sph.<br>4 $\mu$ ; Sacc. 5-6/4-5 $\mu$ ;               |
| sanguineo-albus Br.    | 133            | 662                | 331, Rev. I. 4 | 6/4                      |                                                                                      |

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| saponaceus                       | 24, 25        | 153, 161        | 83, 181, 7                  | 4-5/2-3,<br>4-6/3-4                         | S. 5/4 $\mu$ ; Sacc. 5/4 $\mu$ ;                                   |
| — F. minor                       | 77            | 425             | 209                         | 5-6/3-4                                     |                                                                    |
| — stipite squamoso               | 25            | 154             | 83                          | 4-6/2-3                                     |                                                                    |
| sculpturatus                     | 28, 147       | 148, 711        | 82, 209, 347                | 6-9/4-6,<br>8-10/5-6,<br>8/5-6<br>10/5<br>6 | Sacc. 6-8/4 5 $\mu$ ;                                              |
| Schumacheri<br>sejunctus         | 135<br>54     | 668 a<br>337    | 332                         |                                             | S. 5-6/4; Qu. ovoid. sph. 6 $\mu$ ;<br>Sacc. 6 $\mu$ . diam;       |
| — F. leucoxantha<br>selectus Br. | 131<br>56, 68 | 660<br>342, 400 | 331<br>181, Rev. 1. 9       | 8/6-8<br>10-12/6                            | S. 5-6/3.5-4; Berl. 6-9/6<br>bis 7 $\mu$ ; Sacc. 7-9/3.5-4 $\mu$ ; |
| sordidus                         | 22, 161       | 173, 753        | 84, 364                     | 8-10/4, 8/4                                 |                                                                    |
| — F. minor                       | 162           | 754             | 364                         | 8/4                                         | Qu. sph. 5 $\mu$ ;                                                 |
| spermaticus                      | 58            | 345             | 180                         | 6-7/4                                       | Qu. ovoid. sph. 5 $\mu$ ; Sacc. 5 bis<br>6/4 $\mu$ ;               |
| stans                            | 42, 43        | 298, 300        |                             | 6/4                                         | Sacc. 6-9/4-5 $\mu$ ;                                              |
| strictipes                       | 123, 149      | 639, 716        | 248, 347                    | 8-10/3-4,<br>8-9/4<br>5/3                   |                                                                    |
| subaequalis Br.                  | 115           | 582             | 225, Rev. 1. 7              |                                             |                                                                    |
| subalpinus Br.                   | 85            | 457             | 210, Rev. 1. 7              | 10-12/4-5                                   |                                                                    |
| subimmundus Br.                  | 92, 112       | 483, 574        | 225, Rev. 1. 5              | 6-7/3                                       |                                                                    |
| subpulverulentus Fr.             | 160           | 751             | 364                         | 8/4-5                                       |                                                                    |
| subrancioides Br.                | 114           | 579             | 225, Rev. 1. 7              | 10/4-5                                      |                                                                    |
| subsulphureus Br.                | 26, 77        | 156, 426        | 83, 181, 209,<br>Rev. 1. 6  | 8-12/6                                      |                                                                    |
| suevius Br.                      | 36, 92        | 267, 493        | 121, 181, 226,<br>Rev. 1. 9 | 8/4-6, 6-8/4                                |                                                                    |

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| <b>tenuisporus Br.</b> | 113     | 577       | 225, Rev. I. 6 | 10—12/4—5                         | S. 6—7/3 <sup>1</sup> / <sub>2</sub> —4 <sup>1</sup> / <sub>2</sub> ; Qu. prunif. |
| terreus                | 2       | 3         | 7, 209         | 5—6/3—4                           | 7 $\mu$ ; V. 5—6/3—4 $\mu$ ; Sacc.                                                |
| — var. argyraceus      | 25      | 151       | 83, 181        | 6/4                               | 6—7/4 $\mu$ ;                                                                     |
| — var. chrysites       | 29, 148 | 152, 712  | 181, 347       | 6—7/4, 4—6/2—3                    |                                                                                   |
| — F. asperospora       | 77      | 424       | 209            | 6/4                               |                                                                                   |
| <b>testatus Br.</b>    | 25      | 170       | 84, Rev. I. 9  | 4—6                               |                                                                                   |
| tigrinus               | 67      | 392       | 180            | 4                                 | Qu. prunif. 10 $\mu$ ; Sacc. 8 $\mu$ .                                            |
| <b>transformis Br.</b> | 104     | 546       | 225, Rev. I. 9 | 8/6                               | diam.;                                                                            |
| tristis                | 178, 92 | 94, 484,  | 31, 225        | 8/4—5,                            | Qu. prunif. 7 $\mu$ ; Sacc. 8/4·5 $\mu$ ;                                         |
|                        |         | 485       |                | 9/4—4 <sup>1</sup> / <sub>2</sub> | Guill. 5 6/7—8 $\mu$ ;                                                            |
| <b>tunefactus Br.</b>  | 23, 150 | 164, 720  | 83, 181, 348   | 6—7/4                             |                                                                                   |
|                        |         |           | Rev. I. 7      |                                   |                                                                                   |
| turritus               | 44, 78, | 304, 429, | 181, 210, 364  | 8—9/4—5                           |                                                                                   |
|                        | 160     | 749       |                |                                   |                                                                                   |
| ustalis                | 27      | 142       | 7, 82, 180     | 8/6                               | S. 5·5—7/3—4; Qu. ovoid. sph.                                                     |
| vaccinus               | 28      | 150       | 7, 31, 83      | 6—7/4                             | 6 $\mu$ ; Sacc. 7—8/5 $\mu$ ;                                                     |
| variegatus             | 27      | 145       | 6, 82          | 5—7/4—5                           | K. 6 $\mu$ ; Qu. ellips. sph. 6 $\mu$ ;                                           |
| <b>vepalidus Br.</b>   | 75      | 419       | 209, 225,      | 8—10/5—6                          | Sacc. 5—7/4—5 $\mu$ ;                                                             |
|                        |         |           | Rev. I. 5      |                                   |                                                                                   |
| virgatus               | 133     | 664       | 331            | 8/5—6                             | S. 6—8/5—6 $\mu$ ; Sacc. 6—8/5                                                    |
|                        |         |           |                |                                   | bis 6 $\mu$ ; 6 $\mu$ . diam;                                                     |
| <b>Clitocybe.</b>      |         |           |                |                                   |                                                                                   |
| aggregatus             | 38      | 278       | 183            | 6—8/3—4                           | Sacc. 8—9/6·5—7 $\mu$ ;                                                           |

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| <b>albidogilvus Br.</b>  | 106        | 553            | 226,<br>Rev. I. 10         | 8-9/4-5                              |                                                         |
| <b>alpestris Br.</b>     | 81         | 442            | 210,<br>Rev. I. 11         | 3-4                                  |                                                         |
| <b>amarus</b>            | 137        | 673            | 232, 332                   | 4-5/3-4                              |                                                         |
| <b>ambifarius Br.</b>    | 119        | 615            | 227,<br>Rev. I. 14         | 8/4                                  | Sacc. 4 $\mu$ ;                                         |
| <b>ambiformis Br.</b>    | 99         | 519            | 227,<br>Rev. I. 14         | 7-8/3 <sup>1</sup> / <sub>2</sub> -4 |                                                         |
| <b>angustissimus</b>     | 15         | 213            | 182                        | 2-3                                  | Sacc. 4/2-3; Bäuml. 4/2-3 $\mu$ ;                       |
| <b>applanatus</b>        | 40, 142    | 280, 682a      | 121, 333                   | 6-7/3-4                              | Sacc. 6-7/3-4 $\mu$ ;                                   |
| — F. umbonata            | 142        | 682b           | 333                        | 6-7/3-4                              |                                                         |
| <b>appositus Br.</b>     | 19         | 192            | 85, 183,<br>Rev. I. 12     | 8/4                                  |                                                         |
| <b>atractus Br.</b>      | 15, 98     | 204, 509       | 86, 184, 227<br>Rev. I. 13 | 8/4-5                                |                                                         |
| <b>bellus</b>            | 37         | 281            | 121, 184                   | 8-10/5-6                             |                                                         |
| <b>brumalis</b>          | 7, 15, 164 | 4, 205,<br>760 | 11, 86, 182,<br>365        | 4-5/3,<br>4-5/2-4                    | Qu. ovoid. prunif. 7-8 $\mu$ ; Sacc.<br>4-5/3-4 $\mu$ ; |
| <b>brumosus Br.</b>      | 60         | 359            | 183,<br>Rev. I. 14         | 6-8/3-4                              |                                                         |
| <b>calathus</b>          | 60         | 357            | 183                        | 6/2-3                                |                                                         |
| <b>candicans</b>         | 22         | 187            | 9, 85, 182                 | 4-6/4                                | S. 4-6/4; Qu. ovoid. 6-7 $\mu$ ;<br>Sacc. 4-6/4 $\mu$ ; |
| <b>cantharellioides</b>  | 130        | 657            | 249                        | 7-8/4                                |                                                         |
| <b>Catinus</b>           | 98         | 510            | 227                        | 8-10/4-5                             |                                                         |
| <b>ceraceolamellatus</b> | 136        | 672            | 332,<br>Rev. I. 10         | 4/2-3                                |                                                         |
| <b>Br.</b>               |            |                |                            |                                      |                                                         |



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| <i>cerussatus</i>                 | 20                | 185                   | 182, 9              | 4/3                                  | S. 4/3; Qu. ovoid. 5 $\mu$ ; V. 4/3 $\mu$ ;<br>Sacc. 4/3 $\mu$ ;                |
| <i>cervinus</i>                   | 117               | 596                   | 227                 | 8/4                                  |                                                                                 |
| <i>cinerescens</i>                | 140               | 680                   | 332                 | 10/8                                 |                                                                                 |
| <i>clavipes</i> Pers.             | 22                | 176                   | 84, 183             | 6-8/4                                | S. 6 $\frac{1}{2}$ -7/4-4 $\frac{1}{2}$ ; Qu. ellips.;<br>Sacc. 5-7/3-4 $\mu$ ; |
| <i>comitalis</i>                  | 26, 152           | 177, 722              | 84, 184, 348        | 6-8/3-5, 8/4                         | Sacc. 6-8/3-5 $\mu$ ;                                                           |
| <i>concavus</i>                   | 21, 155           | 207, 730              | 86, 183, 348        | 7-13/5-9,<br>8-10/4-6                | Qu. ovoid. 10 $\mu$ ; Sacc. 8-12/6<br>bis 8 $\mu$ ;                             |
| <b>confertifolius</b> Br.         | 99                | 514                   | 227,<br>Rev. I. 13  | 12/6                                 |                                                                                 |
| <i>conatus</i> F. Micheli-<br>ana | 40                | 276                   | 121                 | 8/3-4                                | Sacc. 6-7/2-3 $\mu$ ;                                                           |
| <i>curtipes</i>                   | 80                | 439                   | 210                 | 6-8/3-4                              |                                                                                 |
| <i>cyanophaeus</i> Fr.            | 21                | 181                   | 84, 183             | 8/4-5                                | Sacc. 8/4-5 $\mu$ ;                                                             |
| <i>cyathiformis</i>               | 19, 41,<br>46, 59 | 202, 203,<br>313, 355 | 11, 86, 184,<br>210 | 10-12/5-7,<br>10-12/5-6,<br>8-10/4-5 | S. 8-9/4-5; Qu. ellips. prunif.<br>10 $\mu$ ; Sacc. 8-8.5/4-5 $\mu$ ;           |
| — F. lignicola                    | 81                | 440                   | 210, 227            | 10-12/6-8                            |                                                                                 |
| <i>dealbatus</i>                  | 45, 68            | 307, 396              | 182                 | 4/2                                  | S. 4/2; Qu. ovoid. all. 5-6 $\mu$ ;<br>Sacc. 4/1 $\frac{3}{4}$ -2 $\mu$ ;       |
| <i>decastes</i>                   | 17                | 190                   | 85, 183             | 6-7/2-3                              | Sacc. 6-7/2-3 $\mu$ ;                                                           |
| <i>diatretus</i>                  | 20, 24            | 211, 214              | 86, 183             | 6/3-4                                | Sacc. 6/3-4 $\mu$ ;                                                             |
| <i>difformis</i>                  | 39                | 277                   | 121, 182            | 5-6/4-5                              | Sacc. 4-5/3 $\mu$ ;                                                             |
| <i>ditopus</i>                    | 117               | 592, 593              | 227                 | 5-7 $\frac{1}{2}$ /3-3 $\frac{1}{2}$ | Sacc. 2-3 $\mu$ . diam;                                                         |
| <b>dulcidulus</b> Br.             | 60                | 356                   | 184,<br>Rev. I. 14  | 8/4                                  |                                                                                 |
| <b>echinospermus</b> Br.          | 98, 99            | 512, 518              | 228                 | 6-8                                  |                                                                                 |



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| <b>evulgatus Br.</b>       | 18, 155 | 199, 729         | 85, 184, 348,<br>Rev. I. 13 | 8-10/3-4                          |                                                                                         |
| <b>expallens</b>           | 59, 116 | 354, 586,<br>587 | 184, 227                    | 6-8/3-5                           | Sacc. 10/6-7; Qu. ellips. 10 $\mu$ ;                                                    |
| <b>faretus Br.</b>         | 67      | 394              | 182,<br>Rev. I. 11          | 4/2                               |                                                                                         |
| <b>flaccidus</b>           | 7, 59   | 2, 353           | 182                         | 4-5/3-4                           | S. 4-5/3-5; Qu. ovoid. sph.<br>4 $\mu$ ; Sacc. 4.5-5 $\mu$ ;                            |
| — <b>F. asperospora</b>    | 98      | 508              | 227                         | 5/4-4 <sup>1</sup> / <sub>2</sub> |                                                                                         |
| — <b>F. cremeospora</b>    | 139     | 679              | 232                         |                                   |                                                                                         |
| <b>flavidifolius Br.</b>   | 164     | 759              | 364,<br>Rev. I. 12          | 8-9/4                             |                                                                                         |
| <b>flavofuscus Br.</b>     | 81      | 441              | 210,<br>Rev. I. 11          | 8/5                               |                                                                                         |
| <b>fragrans</b>            | 20      | 212              | 183                         | 8/3-4                             | S. 6-7 <sup>1</sup> / <sub>2</sub> /3-4; Qu. prunif. 8 $\mu$ ;<br>Sacc. 6-7/3-4 $\mu$ ; |
| <b>frittilliformis</b>     | 55      | 340              | 184                         | 10-12/6-7                         |                                                                                         |
| <b>frustratorius Br.</b>   | 46      | 314              | 183,<br>Rev. I. 14          | 6/4                               |                                                                                         |
| <b>fumosus</b>             | 154     | 726              | 10, 348                     | 6; 8/6                            | S. 5-6; Sacc. 6 $\mu$ . diam;                                                           |
| <b>fusco-alutaceus Br.</b> | 139     | 676              | 332,<br>Rev. I. 12          | 10/5-6                            |                                                                                         |
| <b>gallinacea</b>          | 25      | 188              | 85, 182                     | 4-6/4                             | Qu. ovoid. prunif. 6 $\mu$ ; Sacc.<br>4-6/4 $\mu$ ;                                     |
| <b>gangraenosus</b>        | 79      | 433, 434,<br>435 | 210                         | 6-8                               |                                                                                         |
| <b>geotropus</b>           | 18, 116 | 198, 585         | 85, 183, 226                | 6/4, 7/5,<br>8-10/6-8             | S. 6-7/4-5; Qu. pyrif. sph.<br>8 $\mu$ ; Sacc. 6-7/4-5 $\mu$ ;                          |

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| <i>giganteus</i>              | 140     | 677      | 332                    | 6-7/3-3 <sup>1</sup> / <sub>2</sub>   | K. 4-5 $\mu$ ; Qu. ovoid. sph. 6 $\mu$ ;<br>Sacc. 5-6/4 $\mu$ ;                                                          |
| <i>gilvus</i>                 | 80      | 436, 437 | 182, 210               | 4-5                                   |                                                                                                                          |
| <i>guttato-marmoratus</i> Br. | 58, 121 | 347, 629 | 249,<br>Rev. I. 13     | 6-8/4                                 |                                                                                                                          |
| <i>hirneolus</i>              | 106     | 554      | 226                    | 6/4                                   | S. 4 <sup>1</sup> / <sub>2</sub> -5/3-3 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid.<br>5 $\mu$ ; Sacc. 5/3 $\mu$ ;          |
| <i>incilis</i>                | 58      | 351      | 183                    | 4-5/2-3                               |                                                                                                                          |
| <i>incorporatus</i> Br.       | 99      | 515      | 227,<br>Rev. I. 14     | 8-10/3-4                              |                                                                                                                          |
| <i>indigulus</i> Br.          | 21, 95  | 179, 501 | 84, 226,<br>Rev. I. 10 | 4-6                                   |                                                                                                                          |
| <i>infundibuliformis</i>      | 8       | 1        | 10, 183                | 5-6/3-4                               | S. 6-7 <sup>1</sup> / <sub>2</sub> /4-4 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid.<br>sph. 7 $\mu$ ; Sacc. 5-6/3-4 $\mu$ ; |
| — <i>F. membranacea</i>       | 17      | 194      | 85                     | 6/4                                   |                                                                                                                          |
| <i>inversus</i>               | 15      | 200      | 85, 182                | 3-5                                   | S. 4 <sup>1</sup> / <sub>2</sub> -5/3-4; Qu. ovoid. sph.<br>4 $\mu$ ;                                                    |
| — <i>F. minor</i>             | 95, 96  | 499, 502 | 226                    | 4 <sup>1</sup> / <sub>2</sub> /3      |                                                                                                                          |
| <i>F. umbonata</i>            | 96      | 503      | 226                    | 10-12/6-6 <sup>1</sup> / <sub>2</sub> |                                                                                                                          |
| <i>isabellus</i>              | 59      | 361      | 182                    | 4-5/2-3                               | Sacc. 4-5 $\mu$ ; Barb. 4 $\mu$ ;                                                                                        |
| <i>laccatus</i>               | 127     | 652      | 11                     | 8-10                                  | S. 9-11 $\mu$ ; Sacc. 9-10 $\mu$ . diam;                                                                                 |
| — var. <i>farinaceus</i>      | 4       | 3        | 11                     | 8-10                                  |                                                                                                                          |
| <i>latellamellatus</i>        | 66      | 386      | 182                    | 4/2-3                                 |                                                                                                                          |
| <i>lentatus</i> Br.           | 117     | 595      | 226,<br>Rev. I. 12     | 8/4                                   |                                                                                                                          |
| <i>lobatus</i>                | 19      | 201      | 86, 182                | 4-5                                   |                                                                                                                          |
| <i>luridipes</i> Br.          | 99      | 513      | 226,<br>Rev. I. 11     | 6/3                                   |                                                                                                                          |

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| <i>luscinus</i>           | 57              | 348                | 182                      | 4-5/2-3                  |                                                                                           |
| <b>luteorubescens Br.</b> | 52              | 335                | 183, Rev. I. 15          | 8/4                      |                                                                                           |
| <i>maximus</i>            | 7, 138          | 1, 675             | 10, 183, 332             | 8-10/6, 8/4              | S. 6-7/6; Qu. pyrif. sph. 8 $\mu$ ;<br>Sacc. 4-6/3-4 $\mu$ ;                              |
| <i>metachrous</i>         | 19, 22,<br>105  | 209, 208,<br>552   | 86, 183, 227             | 6-8/4,<br>6-8/3-4        | S. 6-8/3-5; Qu. ovoid. prunif.<br>7 $\mu$ ; V. 5-6/3 $\mu$ ; Sacc. 6 bis<br>8/3-4 $\mu$ ; |
| <i>modestus</i>           | 121             | 628                | 249                      | 8-10                     |                                                                                           |
| <i>molybdinus</i>         | 163             | 758                | 364                      | 6-8                      |                                                                                           |
| <i>morluosus</i>          | 61              | 362                | 184                      | 8/4                      |                                                                                           |
| <i>nebularis Batsch.</i>  | 21, 136,<br>137 | 175, 671,<br>671 a | 9, 183, 332,<br>348, 364 | 3-5/3, 6-8/4,<br>6-8/3-4 | Sacc. 4-5/2-3 $\mu$ ;<br>S. 7-9/4-4 1/2; Qu. prunif. 8 $\mu$ ;<br>Sacc. 4-5/2-5-3 $\mu$ ; |
| <i>nimbatus</i>           | 22              | 180                | 84, 183                  | 6-8/3-4                  |                                                                                           |
| <i>nubilus</i>            | 61              | 263                | 183                      | 6-8/3-4                  |                                                                                           |
| <i>obbatatus</i>          | 46              | 312                | 183                      | 6/3-4                    |                                                                                           |
| <i>obolus</i>             | 60              | 360                | 184                      | 8-10/4                   |                                                                                           |
| <i>obsoletus</i>          | 46              | 317                | 183                      | 6-7/3-4                  |                                                                                           |
| <b>odorabilis Br.</b>     | 117             | 597                | 226, Rev. I. 12          | 6-7/3-4                  | Sacc. 7 $\mu$ ; Qu. 7-8 $\mu$ ;<br>Qu. prunif. 7 $\mu$ ; Barb. 7/4 $\mu$ ;                |
| <i>odorulus</i>           | 116             | 588                | 227                      | 4-5/3-3 1/2              |                                                                                           |
| — <i>F. minor</i>         | 116             | 589                | 227                      | 4-5/3-3 1/2              |                                                                                           |
| <i>odorus</i>             | 10              | 2                  | 9, 183                   | 8/4                      | Sacc. 2-3 $\mu$ . diam.;<br>S. 6 1/2-7/3 1/2-4 1/2; Qu. ovoid.<br>sph. 8 $\mu$ ;          |
| — <i>F. roscolosperma</i> | 153             | 724                | 348                      | 8-4                      |                                                                                           |
| <i>opacus</i>             | 19              | 193                | 85, 182                  | 5-6/3                    |                                                                                           |
| <i>opiparus F. major</i>  | 20              | 182                | 84, 183                  | 6-8/3-4                  | S. 5-6/3 $\mu$ ; Sacc. 5-6/3 $\mu$ ;                                                      |
| — <i>F. minor</i>         | 163             | 757                | 364                      | 6-7/4-5                  |                                                                                           |

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| orbiformis<br><b>orbisporus Br.</b> | 121<br>66  | 633<br>388     | 249<br>182,<br>Rev. I. 15 | 6—8/3<br>8—10                      | Qu. ovoid. 5 $\mu$ ; Barb. 7/4 $\mu$ ;                                  |
| <b>pallidosporus Br.</b>            | 117        | 590            | 227,<br>Rev. I. 43        | 5—6/2—3                            |                                                                         |
| parilis<br>Pelletieri               | 59<br>224  | 352<br>65      | 182<br>11                 | 4—6/2—3                            | Qu. ovoid. 7 $\mu$ ; Sacc. ovoid. 7 $\mu$ ;                             |
| <b>pervisus Br.</b>                 | 19, 96     | 195, 505       | 85, 227,<br>Rev. I. 13    | 6—7/3—4, 6/4                       |                                                                         |
| phyllophilus                        | 9          | 5              | 9, 182                    | 4—8/3—5                            | S. 6/3 $\mu$ ; Sacc. ellips. 6/3 us-<br>que 8/5 $\mu$ ;                 |
| pithyophilus                        | 7, 67, 121 | 3, 393,<br>631 | 9, 182, 249               | 6—7/4 <sup>1</sup> / <sub>2</sub>  | S. 6—7/4; Qu. ovoid. 5 $\mu$ ; Sacc.<br>6—7/4 $\mu$ ; Barb. 6/5 $\mu$ ; |
| — F. minor                          | 66         | 395            | 182                       | 4/2                                |                                                                         |
| — F. rufescens                      | 126        | 650            | 249                       | 5/2 <sup>1</sup> / <sub>2</sub> —3 |                                                                         |
| <b>planiusculus Br.</b>             | 151        | 721            | 348,<br>Rev. I. 10        | 8—10/4—5                           |                                                                         |
| polius                              | 22         | 178            | 84, 183                   | 6—8/3—4                            | Sacc. 6—8/3—4 $\mu$ ;                                                   |
| pruinosis                           | 46, 98     | 315, 511       | 227                       | 6—8/2—4                            |                                                                         |
| Prunulus                            | 167        | 18             | 187                       | 12—14/4—6                          |                                                                         |
| pullus                              | 141        | 681            | 333                       | 8—9/4—5                            |                                                                         |
| rivulosus                           | 57, 138    | 349, 674       | 182, 332                  | 5—6/2—3,<br>4/2—3                  | Qu. ovoid. sph. 4—5 $\mu$ ;                                             |
| <b>sevocatus Br.</b>                | 117        | 549            | 227,<br>Rev. I. 15        | 5—7                                |                                                                         |
| <b>simplarius Br.</b>               | 42, 99     | 299, 517       | 182, 227,<br>Rev. I. 15   | 4/2—2 <sup>1</sup> / <sub>2</sub>  |                                                                         |
| sinopicus                           | 18         | 196            | 85, 184                   | 8—11/5—7                           | S. 7—9/5—6; Qu. ovoid. 8 $\mu$ ;<br>Sacc. 8—10/5—6 $\mu$ ;              |

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| situatus Br.           | 97            | 507              | 226,<br>Rev. I. 12          | 4-5/3-4<br>8/6<br>4-5/3-4 | Sacc. 9 $\mu$ ;<br>Qu. ovoid. sph. 3-5 $\mu$ ; Sacc.<br>4-5 $\mu$ diam. $\mu$ ; |
| socialis               | 21            | 183              | 11, 85, 182                 |                           | Qu. ovoid. 7-8 $\mu$ ;                                                          |
| spinulosus             | 141           | 678              | 332                         |                           | Qu. ovoid. 7-8 $\mu$ ;                                                          |
| splendens              | 153           | 731              | 348                         |                           | Qu. prunif. 8 $\mu$ ; Sacc. 6-8/3<br>bis 4 $\mu$ ;                              |
| squamulosus            | 59            | 350              | 183                         | 8/4                       | S. 6-8/4; Qu. ovoid. sph. 4 bis<br>5 $\mu$ ; Sacc. 6-8/4 $\mu$ ;                |
| suaveolens             | 6             | 3                | 11, 183                     | 6-8/3-4                   |                                                                                 |
| subalutaceus           | 20, 152       | 184, 723         | 85, 183,<br>348             | 6-8/4                     |                                                                                 |
| subflexuosus Br.       | 142           | 683              | 333,<br>Rev. I. 15          | 8/3                       |                                                                                 |
| subgilvus Br.          | 18            | 197              | 85, 210, 250,<br>Rev. I. 13 | 8-10/3-4                  |                                                                                 |
| tornatus               | 20, 65        | 186, 387         | 85, 182                     | 5-6/3-4                   | Qu. ovoid. 5 $\mu$ ; Sacc. 5-6/3<br>bis 4 $\mu$ ;                               |
| totmodus Br.           | 118           | 598              | 227,<br>Rev. I. 14          | 8-10/4                    |                                                                                 |
| Trogii                 | 153           | 725              | 348                         | 8-10/4                    |                                                                                 |
| trullaeformis F. minor | 123           | 640              | 249                         | 6/4                       |                                                                                 |
| tumidosus Br.          | 19, 45,<br>99 | 189, 309,<br>516 | 10, 183, 226,<br>Rev. I. 11 | 6; 5-7/4                  |                                                                                 |
| tumulosus              | 6, 17         | 1, 191           | 10, 226                     | 6-7/4                     | Sacc. 6-7/4 $\mu$ ;                                                             |
| turmarius Br.          | 97            | 506              | 226,<br>Rev. I. 12          | 6/4-5                     |                                                                                 |
| umbrino-marginatus Br. | 96, 102       | 504, 538         | 226,<br>Rev. I. 11          | 8-12/4-6                  |                                                                                 |



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| venustissimus        | 120                 | 630                  | 249                         | 4 1/2—5 1/3              |                                                                            |
| vernicosus           | 80                  | 438                  | 210                         |                          |                                                                            |
| vernifer Br.         | 87, 154             | 465, 728             | 210, 348,<br>Rev. I. 12     | 8—10 1/4—5, 8 1/4        |                                                                            |
| verrucipileus Br.    | 126                 | 649                  | 249,<br>Rev. I. 11          | 4 1/3                    |                                                                            |
| vibecinus            | 60, 121             | 358, 632             | 183, 249                    | 4—5 1/3, 6—8 1/3         | Sacc. 5—7 1/3—4 $\mu$ ;                                                    |
| — F. odora           | 15                  | 206                  | 86, 183                     | 5—7 1/3—4                |                                                                            |
| vicinalis Br.        | 22, 117             | 210, 591             | 86, 227,<br>Rev. I. 14      | 5—6 1/3—4,<br>6—7 1/3—4  |                                                                            |
| <b>Collybia.</b>     |                     |                      |                             |                          |                                                                            |
| acervatus            | 11                  | 97                   | 32                          | 4—6 1/2—4                | S. 6—8 1/2 1/2—3; Qu. ovoid. all.<br>6—8 $\mu$ ; Sacc. 6—9 1/2 5—3 $\mu$ ; |
| admissus Br.         | 11, 83,<br>104, 107 | 99, 446,<br>548, 556 | 32, 210, 228,<br>Rev. I. 17 | 8—10 1/4—4 1/2           |                                                                            |
| ambustus             | 30                  | 225                  | 87, 179                     | 6 1/5                    |                                                                            |
| anthracophilus       | 65                  | 369                  | 179                         | 8 1/4                    | S. 4—4 1/2 $\mu$ ; Sacc. 5—6 $\mu$ ;                                       |
| aquosipes Br.        | 103, 104            | 545, 547             | 228,<br>Rev. I. 17          | 4—6, 6 1/4               |                                                                            |
| aquosus              | 8                   | 3                    | 13                          | 5—7 1/4                  | Sacc. 5—7 1/3—4 $\mu$ ;                                                    |
| atratus              | 143                 | 691                  | 333                         | 8 1/4                    | S. 6 1/4; Qu. ovoid. sph. 5 $\mu$ ;                                        |
| aureus               | 68                  | 398                  |                             | 8—10 1/4                 |                                                                            |
| butyraceus F. albos- | 8, 142              | 5, 684               | 12, 333                     | 6—10 1/3—5,<br>7—9 1/3—4 | S. 6 1/2—7 1/3—3 1/2; Qu. virgule<br>8 $\mu$ ;                             |
| perma                |                     |                      |                             | 7—9 1/3—4                |                                                                            |
| — F. cremeosperma    | 143                 | 685                  | 333                         | 7—9 1/3—4                |                                                                            |
| — F. incarnatos-     | 143                 | 686                  | 333, 349                    | 7—9 1/3—4, 8 1/3         |                                                                            |
| perma                |                     |                      |                             |                          |                                                                            |
| — F. trichopus       | 157                 | 736                  | 349                         | 8 1/3—4                  |                                                                            |

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| cessans<br>cirrhatus Schum.                                                    | 65<br>2                            | 372<br>4                               | 179<br>12                              | 4-5/2-3<br>3-6/2-3                                                           | Sacc. 7-9/5-6 $\mu$ ;<br>S. 4-4 <sup>1</sup> / <sub>2</sub> /2-2 <sup>1</sup> / <sub>2</sub> ; Sacc. 4 bis<br>6/2-3 $\mu$ ;                                                                                                                                                                                                 |
| clusilis<br>collinus<br>confluens<br>conigenus                                 | 65<br>54<br>9<br>1                 | 370<br>338<br>4<br>4                   | 13<br>12                               | 4-6/2-3<br>5-6/2-3<br>6-10/2-3<br>4-6/2-3                                    | Qu. 8 $\mu$ ; S. 7-8/5;<br>Qu. prunif. 10 $\mu$ ;<br>Sacc. 7-9 $\mu$ ;<br>S. 3-4/1 <sup>1</sup> / <sub>2</sub> -2; Qu. ovoid. all.<br>5 $\mu$ ; Sacc. 3-4/2-3 $\mu$ ;                                                                                                                                                       |
| coracinus<br>dryophilus Bull.                                                  | 143<br>16, 124                     | 690<br>223, 642                        | 333<br>87, 250                         | 8/4<br>5-7/2-4,<br>6-7/3-4                                                   | Qu. 7 $\mu$ ovoid. sph.; Sacc. 6-7 $\mu$ ;<br>S. 5 <sup>1</sup> / <sub>2</sub> -7/2 <sup>1</sup> / <sub>2</sub> -3; Qu. prunif.<br>7 $\mu$ ; V. 5-6/3-4 $\mu$ ; Beck.<br>5-7/4/3-3 <sup>5</sup> / <sub>5</sub> $\mu$ ; Sacc. 6 bis<br>7/3-4 $\mu$ ; Bres. 5-6/3 <sup>5</sup> / <sub>5</sub> -4 $\mu$ ;<br>Sacc. 5-6 $\mu$ ; |
| — F. peronata<br>ephippium<br>erosus<br>esculentus<br>exsculptus<br>extuberans | 100<br>61<br>65<br>82<br>118<br>47 | 522<br>364<br>371<br>445<br>602<br>320 | 228<br>180<br>180<br>210<br>228<br>178 | 6-7/3-3 <sup>1</sup> / <sub>2</sub><br>8/4<br>8/4<br>6-7/3-4<br>4/2<br>4/3-4 | Qu. ovoid. 8-9 $\mu$ ; Sacc. 8-9 $\mu$ ;<br>Qu. ovoid. prunif. 6-7 $\mu$ ;<br>Qu. prunif. all. 6-7 $\mu$ ;<br>Qu. prunif. 7 $\mu$ ;<br>Qu. prunif. all. 7 $\mu$ ; Barb. 7 bis<br>8/3-4 $\mu$ ;                                                                                                                              |
| floridulus<br>fodiens<br>— F. incarnatos-<br>perma<br>fusipes                  | 143<br>82<br>156<br>107            | 689<br>444<br>733<br>560               | 333<br>210<br>349<br>228               | 6-7/3-3 <sup>1</sup> / <sub>2</sub><br>6-8/4-5<br>6/4-5<br>8/3               | S. 6/3; Qu. ovoid. 5 $\mu$ ; Sacc.<br>4-6/3-4 $\mu$ ;                                                                                                                                                                                                                                                                       |
| — F. albida<br>— var. repens                                                   | 16<br>9                            | 49<br>1                                | 87<br>12, 32                           | 3-4/2-3,<br>4-5/2-3<br>4-6/3-5                                               |                                                                                                                                                                                                                                                                                                                             |

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| <b>gaudialis Br.</b>  | 16       | 215      | 86, Rev. I. 16 | 10/3                                  | Sacc. 6—7/3—3.5 $\mu$ ;                                                                          |
| hariolorum            | 8        | 2        | 12             | 6—7/3—3 <sup>1</sup> / <sub>2</sub>   |                                                                                                  |
| ingratus              | 122      | 635      | 250            | 8—10/4                                |                                                                                                  |
| inolens F. umbonata   | 47       | 319      | 178            | 6—8/3—4                               | Qu. ovoid. 7 $\mu$ ;                                                                             |
| longipes              | 47       | 318      |                | 14—16/12—14                           | S. 9—10/6—7; Bäuml. 7—9 $\mu$<br>diam; V. 8—10 $\mu$ ; diam.;<br>Sacc. 12 $\mu$ ; K. 7—8 $\mu$ ; |
| ludius                | 30       | 224      | 87             | 8—10/6                                | Sacc. 8—10/6 $\mu$ ;                                                                             |
| lupuletorum Weim.     | 31       | 220      | 87             | 3—4/2                                 | Qu. ovoid. 10 $\mu$ ; Sacc. 3—4/2 $\mu$ ;                                                        |
| <b>macidus Br.</b>    | 118      | 601      | 228,           | 4/2                                   |                                                                                                  |
|                       |          |          | Rev. I. 17     |                                       |                                                                                                  |
| macilentus            | 65       | 367      | 228            | 8/3                                   | Qu. ovoid. prunif. 5—6 $\mu$ ;                                                                   |
| maculatus             | 13       | 217      | 12, 87         | 3—6                                   | K. 3—5; Qu. ovoid. sph. 6 $\mu$ ;                                                                |
| — F. incarnatos-      | 156      | 732      | 349            | 6/4                                   |                                                                                                  |
| perma                 |          |          |                |                                       |                                                                                                  |
| Michelianus           | 45       | 311      | 178            | 3—4/2                                 |                                                                                                  |
| <b>miserandus Br.</b> | 100      | 524      | 228,           | 7—8/3—4                               |                                                                                                  |
|                       |          |          | Rev. I. 17     |                                       |                                                                                                  |
| myosurus              | 45, 107, | 310, 557 | 179, 228       | 3—4/1 <sup>1</sup> / <sub>2</sub> —2, | Qu. prunif. all. 6—7 $\mu$ ;                                                                     |
|                       | 118      | bis 559, |                | 3—4/2                                 |                                                                                                  |
|                       |          | 599      |                |                                       |                                                                                                  |
| nitellinus            | 100      | 525      | 228            | 8—10/4                                | Qu. ellips. 8 $\mu$ ;                                                                            |
| — F. minor            | 118      | 600      | 228            | 8—9/4                                 |                                                                                                  |
| — F. vernalis         | 143      | 688      | 333            | 6—8/3—4                               |                                                                                                  |
| nummularius           | 28, 100  | 222, 521 | 228            | 6—7/3—4                               |                                                                                                  |
| <b>obstans Br.</b>    | 11       | 100      | 32, Rev. I. 17 | 6—7/4                                 | Qu. prunif. all. 7 $\mu$ ;                                                                       |
| ocellatus             | 61       | 368      | 178            | 5—6/2—3                               |                                                                                                  |
| orbicularis           | 143      | 687      | 333            | 4—5/2—3                               | Qu. prunif. 8 $\mu$ ;                                                                            |

|                    |         |          |                        |                                   |                                                                                  |
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| ozes               | 47      | 321      | 178                    | 8/3—4                             |                                                                                  |
| phaeopodius        | 122     | 634      | 250                    | 6—8/3                             |                                                                                  |
| pseudoplatyphyllus | 16      | 216      | 86, 210,<br>Rev. I. 16 | 8—10/5—6                          |                                                                                  |
| Br.                |         |          | 210                    | 8—10/5—6                          |                                                                                  |
| — F. fuscomar-     | 82      | 443      |                        |                                   |                                                                                  |
| ginata             |         |          |                        |                                   | Qu. prunif. 10 $\mu$ ; Sacc. 10 $\mu$ ;                                          |
| pullus             | 61, 157 | 365, 734 | 178, 349               | 6—8/3, 10/8                       | S. 12—17/9—11; Qu. ovoid.                                                        |
| radicatus Relh.    | 10      | 1        | 12, 179                | 16—17/10—11                       | 20 $\mu$ ; St. 17.5/10.5 $\mu$ ; Sacc.                                           |
|                    |         |          |                        |                                   | 15—17/10 $\mu$ ;                                                                 |
| rancidus           | 11      | 98       | 32                     | 7—10/3—4                          | Qu. prunif. all. 11 $\mu$ ; Bäuml.                                               |
|                    |         |          |                        |                                   | 8—10/4 $\mu$ ; Sacc. 7—10/3 bis                                                  |
| repens Bull.       | 9       | 1        | 178, 12                |                                   | 5 $\mu$ ;                                                                        |
| scorzonereus       | 156     | 735      | 349                    | 4—6/3—5                           | Qu. ovoid. prunif. 6—8 $\mu$ ;                                                   |
| stereocephalus     | 122     | 636      | 249                    | 5—6/3—4                           |                                                                                  |
| stolonifer Jungh.  | 86      | 460      | 210                    | 8—9/4                             |                                                                                  |
|                    |         |          |                        | 6/2—2 <sup>1</sup> / <sub>2</sub> | Qu. prunif. all. 6—7 $\mu$ ; Sacc.                                               |
| stridulus          | 16      | 218      | 87                     | 8—10/4                            | 6—8/3—4 $\mu$ ;                                                                  |
| subbutyraceus Br.  | 100     | 530 a    | 228,<br>Rev. I. 16     | 3—4/2                             | Qu. ovoid. 7 $\mu$ ; Sacc. 8—10/4 $\mu$ ;                                        |
|                    |         |          |                        |                                   |                                                                                  |
| succineus          | 61      | 366      | 178                    | 4—5/2—3                           | Qu. 8 $\mu$ ; prunif.;                                                           |
| tenacellus Pers.   | 12, 86  | 96, 459  | 210                    | 6—8/3—4                           | S. 7—8/3—4 u, Sacc. 5/3 <sup>1</sup> / <sub>4</sub> $\mu$ ;                      |
| trabeus Br.        | 164     | 761      | 365,<br>Rev. I. 17     | 10/4                              | Qu. prunif. all. 6—7 $\mu$ ;                                                     |
|                    |         |          |                        |                                   |                                                                                  |
| tuberosus          | 32      | 221      | 87                     | 5—6/2—3                           | S. 4—4 <sup>1</sup> / <sub>2</sub> /2—2 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid. |
|                    |         |          |                        |                                   | prunif. 5 $\mu$ ; Sacc. 4—6/2 bis                                                |
|                    |         |          |                        |                                   | 3 $\mu$ ;                                                                        |

|                     |            |             |              |                                                                              |                                                                                                                                                              |
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| velutipes           | 16         | 219         | 12           | 6/4                                                                          | S. 9 - 11/3-4 $\mu$ ; Sacc. 6-9/4 bis 5 $\mu$ ;                                                                                                              |
| ventricosus         | 100        | 523         | 228          | 8/3-4                                                                        |                                                                                                                                                              |
| xanthopus           | 124        | 641         | 250          | 6-8/4                                                                        |                                                                                                                                                              |
| — — f. incrassata   | 124        | 643         | 250          | 6/3                                                                          |                                                                                                                                                              |
| <b>Mycena.</b>      |            |             |              |                                                                              |                                                                                                                                                              |
| acicula Schaef.     | 7, 87, 118 | 6, 468, 608 | 14, 211, 229 | 8-10/2-4, 10-12/3-4                                                          | S. 8-10/2-4 $\mu$ ; Qu. virgulif. 10-12 $\mu$ ; Sacc. 8-10/2 bis 4 $\mu$ ; Barb. 10-11/3 $\mu$ ; Bres. 6-7/3-4; Qu. Sp. ellips. 6 $\mu$ ; Sacc. 10/6 $\mu$ ; |
| aetites             | 12         | 106         | 33           | 10/6                                                                         | S. 8-9/4-5, Qu. 6 $\mu$ ; H. 6 bis 8/3-4 $\mu$ ; Sacc. 8-10/5 bis 7 $\mu$ ;                                                                                  |
| alcalinus           | 13         | 235         | 14, 88, 180  | 10-12/4-6                                                                    | W. 8/4; Qu. prunif. 8 $\mu$ ; Berl. 7-9/4-5 $\mu$ ; Sacc. 8/4 $\mu$ ;                                                                                        |
| amictus Fr.         | 12         | 108         | 33, 179      | 8/4                                                                          | Qu. prunif. ellips. 12 $\mu$ ; Sacc. 10-13/4-6 $\mu$ ;                                                                                                       |
| ammoniacus          | 12         | 104         | 33, 80       | 10-13/4-6                                                                    | Sacc. 8 $\mu$ ;                                                                                                                                              |
| atro-alboides Peck  | 144        | 694         | 333          | 9/5                                                                          | Qu. ellips. 8-9 $\mu$ ; Sacc. 8-9 $\mu$ ;                                                                                                                    |
| atro-albus          | 118        | 605         | 228          | 12-14/7-8                                                                    | Sacc. 8-10/6-7 $\mu$ ;                                                                                                                                       |
| atro-cyaneus        | 87         | 467         | 211          | 10-12/5-6                                                                    | S. 8-9/4 <sup>1</sup> / <sub>2</sub> -5 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid.                                                                             |
| atro-marginatus     | 13         | 226         | 87, 170      | 8-10/6-7                                                                     | sph. 6 $\mu$ ; Barb. 9 $\mu$ ;                                                                                                                               |
| aurantio-marginatus | 118        | 603, 604    | 228          | 10/5-6                                                                       |                                                                                                                                                              |
| canescens           | 101        | 530, 532    | 228          | 7 <sup>1</sup> / <sub>2</sub> -8/5-6<br>8-9/4 <sup>1</sup> / <sub>2</sub> -5 |                                                                                                                                                              |



|                           |         |          |                    |                    |                                                                                                |
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| capillaris                | 13      | 245      | 88, 179            | 6-8/4              | S. 6-8/4; Qu. ovoid. all. 7 $\mu$ ;<br>Oud. 8-10/3-4 $\mu$ ; Sacc. 6<br>bis 8/4 $\mu$ ;        |
| cinerellus                | 40, 144 | 287, 696 | 122, 334           | 8-10/4-6,<br>8/4-5 | Sacc. 8-8 <sup>1</sup> / <sub>2</sub> /7 $\mu$ ;                                               |
| citrinellus               | 13      | 243      | 88, 178            | 6-8/4              |                                                                                                |
| cladophyllus              | 118     | 610      | 229                | 8-10/4-5           |                                                                                                |
| cohaerens                 | 13      | 231      | 88                 | 10-11/8            | Sacc. 10-11/8 $\mu$ ;                                                                          |
| collariatus               | 12      | 110      | 33, 180            | 8-10/4-6           | Sacc. 8-10/4-6 $\mu$ ;                                                                         |
| corticulus                | 101     | 535      | 229                | 10-12              | S. 9-11/4-5; Qu. ovoid. sph.<br>10-12 $\mu$ ; Sacc. 9-10 $\mu$ ;<br>Guill. 10-12 $\mu$ ;       |
| cruentus                  | 9       | 2        | 14                 | 6-8/4              | Sacc. 6-9/5-7 $\mu$ ;                                                                          |
| debilis                   | 13      | 237      | 88, 180            | 9-10/6-7           | Sacc. 9 10/6-7 $\mu$ ;                                                                         |
| dissiliens                | 84, 157 | 448, 738 | 211, 349           | 10-11/6-7,<br>10/6 | Qu. ovoid. ellips. 10 $\mu$ ; Berl.<br>8-10/5-7 $\mu$ ; Sacc. 8-10/5<br>bis 7 $\mu$ ;          |
| <b>dissimulabilis Br.</b> | 101     | 528      | 228,<br>Rev. I. 18 | 14-15/6            |                                                                                                |
| elegans                   | 11      | 101      | 32, 180            | 8-10/4-5           | S. 8-9/4-4 <sup>1</sup> / <sub>2</sub> $\mu$ ; Sacc. 8 bis<br>10/4-5 $\mu$ ; Barb. 7-8 $\mu$ ; |
| epipterygius              | 5       | 2        | 14, 180            | 6-10/4-5           | S. 9-11/4 <sup>1</sup> / <sub>2</sub> -6; Bäuml. 10/5 $\mu$ ;<br>Sacc. 8-10/4-5 $\mu$ ;        |
| — F. flavidosperma        | 157     | 739      | 349                | 10-11/5-6          |                                                                                                |
| excisus                   | 13, 144 | 233, 693 | 88, 179, 333       | 12-14/8, 10/5      | Bres. 12-15/8-9; Qu. ellips.<br>7-9 $\mu$ ; Sacc. 7-9 $\mu$ ;                                  |
| — F. fuliginea            | 62      | 374      | 179                | 10-12/6-8          |                                                                                                |
| fagetorum                 | 104     | 549      | 228                | 10-12/6            |                                                                                                |

|                                           |              |               |                               |                                                  |                                                                                                                                   |
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| filopes<br>flavo-albus                    | 2<br>25      | 5<br>229      | 14, 179<br>14, 87             | 8/4<br>6—8/3—4                                   | S. 6—8/3 <sup>1</sup> / <sub>2</sub> —4 <sup>1</sup> / <sub>2</sub> ;<br>W. 6 8/3—4; Qu. ovoid 8 $\mu$ ;<br>Sacc. 6—8/3—4 $\mu$ ; |
| fusco-purpureus<br>fusco-umbonatus<br>Br. | 534<br>144   | 3<br>698      | 117<br>334,<br>Rev. I. 20     | 8—10/4<br>10/6—7                                 |                                                                                                                                   |
| galericulata                              | 3            | 3             | 14, 180                       | 8—11/4—6                                         | S. 8—10 5—6; Qu. ellips. prunif 10 $\mu$ ; V. 8/5—6 $\mu$ ; Sacc. 9—10/4—6 $\mu$ ;                                                |
| — var. spadicea<br>galopus                | 11, 101<br>3 | 102, 533<br>6 | 32, 228<br>14, 179            | 10—12/6—7<br>10/4—5                              | S. 9—11/4 <sup>1</sup> / <sub>2</sub> —5; V. 6/4; Qu. ovoid. 10 $\mu$ ;                                                           |
| griseofulvus Br.                          | 144          | 697           | 334,<br>Rev. I. 19            | 5/2 <sup>1</sup> / <sub>2</sub>                  |                                                                                                                                   |
| gypseus                                   | 21           | 230           | 87, 197                       | 8—10/4                                           | Qu. prunif. 10 $\mu$ ; Sacc. 8 bis 10/4 $\mu$ ;                                                                                   |
| haematopus<br>hiemalis                    | 15<br>3, 13  | 240<br>1, 244 | 88, 180<br>15, 178, 229       | 10—11/6<br>6—8/4, 8/4                            | K. 6—9/5—6; Qu. ellips. 10 $\mu$ ;<br>Sacc. 6—7/2—3; Qu. ovoid. 10 $\mu$ ;                                                        |
| impromiscuus Br.                          | 118          | 607           | 229,<br>Rev. I. 19            | 6 7/4                                            |                                                                                                                                   |
| inclinatus                                | 41           | 286           | 122, 180                      | 8/4                                              | Sacc. 8/4; Qu. prunif. 10 $\mu$ ;<br>Bäuml. 8—10/4—6 $\mu$ ;                                                                      |
| incongruens Br.                           | 11           | 109           | 33, 179,<br>Rev. I. 19        | 10/4                                             |                                                                                                                                   |
| lacteus Pers.<br>lacticularius Br.        | 6<br>101     | 2<br>531      | 14, 179<br>229,<br>Rev. I. 19 | 6—8/3—4<br>12—13/6—7 <sup>1</sup> / <sub>2</sub> | Sacc. 4—5/3—4 $\mu$ ; 8—9/3—4 $\mu$ ;                                                                                             |
| levidensis Br.                            | 84           | 447           | 211,<br>Rev. I. 18            | 8—9/4—5                                          |                                                                                                                                   |

|                          |          |               |                             |                                    |                                                                                        |
|--------------------------|----------|---------------|-----------------------------|------------------------------------|----------------------------------------------------------------------------------------|
| <i>luteo-alba</i>        | 87       | 462           | 211                         | 12-14/4-5<br>8/4                   | S. 6-8/3 1/2-4 1/2; Qu. ellips.<br>all. 12 $\mu$ ; Bäuml. 6-6/4 $\mu$ ;                |
| <i>marasmioides</i> Br.  | 124, 125 | 644a,<br>644b | 250,<br>Rev. I. 18          | 8-10/4-6                           | S. 8-10/4-5; Qu. prunif. ellips;<br>10 $\mu$ ; Sacc. 8-10/4-6 $\mu$ ;                  |
| <i>metatus</i>           | 13       | 236           | 14, 88, 180                 | 8-10, 6-8                          | S. 8-9/3-4;                                                                            |
| <i>modestissimus</i> Br. | 62       | 337           | 184, 333,<br>Rev. I. 19     | 12/6                               | W. 12/6; Qu. prunif. all. 10 $\mu$ ;<br>Sacc. 12/6 $\mu$ ;                             |
| <i>parabolicus</i>       | 11       | 103           | 33                          | 5-6/3-4                            | S. 7-8/3 1/2-4; Qu. prunif.<br>8 $\mu$ ; Sacc. 5-6/3-4 $\mu$ ;                         |
| <i>pelianthinus</i> Fr.  | 10       | 3             | 13                          | 6/4                                | Qu. ovoid. prunif. 10 $\mu$ ; Sacc.<br>10 $\mu$ ;                                      |
| <i>peltatus</i>          | 68       | 399           | 181                         | 10-13/5-8,<br>12/7-8               | Qu. ellips. prunif. 13 $\mu$ ; Bäuml.<br>10-11/8 $\mu$ ; Sacc. 9-12/6 bis<br>8 $\mu$ ; |
| <i>permixtus</i> Br.     | 12, 101  | 105, 526      | 33, 179, 228,<br>Rev. I. 19 | 10-12/6-8                          | Sacc. 8-10/5-7 $\mu$ ;<br>Sacc. 5-7 $\mu$ ;                                            |
| <i>pithyus</i>           | 68       | 390           | 180                         | 8-10/4-5<br>8/4                    |                                                                                        |
| <i>plicosus</i>          | 144      | 695           | 334                         | 10-12/3-4<br>10-12/3-4,<br>10-11/4 |                                                                                        |
| <i>polygrammus</i>       | 13       | 234           | 14, 88, 179                 | 6-10/4                             | S. 7-9/3-3 1/2; Qu. prunif.<br>6 $\mu$ ; Sacc. 6-8/3 1/4 $\mu$ ;                       |
| <i>proliferus</i>        | 41       | 285           | 122, 179                    | 8-9/4                              |                                                                                        |
| <i>pseudopurus</i>       | 29       | 228           | 87                          |                                    |                                                                                        |
| <i>puleherrimus</i>      | 101      | 534           | 229                         |                                    |                                                                                        |
| <i>punicans</i> Br.      | 41, 157  | 283, 737      | 121, 349,<br>Rev. I. 18     |                                    |                                                                                        |
| <i>purus</i>             | 7        | 5             | 13                          |                                    |                                                                                        |
| — var. <i>alba</i>       | 16       | 227           | 87                          |                                    |                                                                                        |

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| receptibilis Br.               | 40             | 284              | 122,<br>Rev. I. 18           | 8-9/6-7                    |                                                                             |
| raehorhizus<br>rosellus        | 34<br>2        | 232 a, b<br>2    | 88<br>13                     | 6-7<br>8-10/4              | Sacc. 6 7 $\mu$ ;<br>S. 8-9/4 $\mu$ ; Sacc. 6-8 4 $\mu$ ;<br>8-10/4 $\mu$ ; |
| rubromarginatus<br>rugosus     | 37<br>62, 164  | 282<br>375, 762  | 121<br>365, 180              | 10/8<br>10/6 7,<br>10-12/8 | Sacc. 10/8 $\mu$ ;<br>Qu. prunif. 12 $\mu$ ;                                |
| sanguinolentus                 | 14, 118        | 241, 606         | 14, 88, 229                  | 7-9/5-6,<br>10-11/4 1/2-5  | S. 8-11/4 1/2-5 $\mu$ ; Sacc. 8 bis<br>9/6-7 $\mu$ ;                        |
| stanneus                       | 12, 101        | 107, 527         | 33, 228                      | 8-10/4,<br>11-12/4-5       | Qu. prunif. 10 $\mu$ ; Sacc. 8 bis<br>10/4 $\mu$ ;                          |
| stylobates                     | 4              | 4                | 15                           | 8-10/4                     | S. 6-7/3; Qu. prunif. 10; Sacc.<br>3/2 $\mu$ ;                              |
| superincurvatus<br>Br.         | 118            | 609              | 229,<br>Rev. I. 19           | 8-10/4                     |                                                                             |
| supinus<br>tinnabulum          | 13<br>46       | 239<br>316       | 88<br>179                    | 10/4-6                     | Qu. ovoid. 8 $\mu$ ;<br>S. 5-6 1/2/2 1/2-3; Bres. 4 bis<br>5/2 1/2-3 1/2;   |
| ventricosa-lamel-<br>latus Br. | 144            | 692              | 333,<br>Rev. I. 18           | 8/6                        |                                                                             |
| vitilis                        | 13             | 238              | 88, 180                      | 10-12/4-5                  | Qu. ellips. 10 $\mu$ ; Sacc. 10 bis<br>12/4-5 $\mu$ ;                       |
| vitreatus Br.                  | 83             | 449              | 211,<br>Rev. I. 18           | 10-12/5                    |                                                                             |
| vulgatus Br.                   | 15, 84,<br>164 | 242, 450,<br>763 | 179, 211, 365,<br>Rev. I. 19 | 6/3, 8/3,<br>8-10/4        |                                                                             |
| zephirus                       | 62             | 373              | 180                          | 10-11/4                    | S. 9-11 3 1/2-4; Qu. prunif.<br>all. 8 $\mu$ ; Barb. 10-11/5-6 $\mu$ ;      |

# Omphalia.

|                                   |         |                       |                             |                   |                                                                                                                                     |
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| <b>albinus</b> Br.                | 18, 102 | 257, 536              | 89, 183, 229,<br>Rev. I. 15 | 8—10/3—4          |                                                                                                                                     |
| anthodius                         | 84      | 453 a                 | 211, 229                    | 10—12/6—8         |                                                                                                                                     |
| arenicola                         | 145     | 701                   | 334                         | 10—13/5 7         |                                                                                                                                     |
| caespitosus Bolt.                 | 145     | 700                   | 334                         | 6/4               | Qu. prunif. 8 $\mu$ ; Sacc. 6/5 $\mu$ ;<br>S. 6—7/3; Qu. prunif. all. 10 $\mu$ ;<br>Sacc. 6—7/3—4 $\mu$ ;                           |
| campanella                        | 5       | 3, 4                  | 16, 17, 34                  | 6—9/3—4           | Sacc. 8—10/6—8 $\mu$ ;                                                                                                              |
| camptophyllus                     | 41, 87  | 200, 466              | 122, 184, 211               | 8—10/6—8          |                                                                                                                                     |
| cauticinalis                      | 9       | 3                     | 16                          | 4—5/2—3           |                                                                                                                                     |
| chrysoleucus                      | 24      | 246                   | 88, 184                     | 8—10/3—4          | Sacc. 8—10/3—4 $\mu$ ;                                                                                                              |
| chrysophyllus Fr.                 | 41, 102 | 289, 537              | 122, 229                    | 8—10/4—5, 8/4     | Sacc. 8/4 $\mu$ ; Berl. 11—12/5—6 $\mu$ ;                                                                                           |
| cyanophyllus                      | 21      | 249                   | 17, 87                      | 5—7/3—4           | Qu. ovoid. sph. 6 $\mu$ ; Sacc. 5 bis<br>7/3—4 $\mu$ ;                                                                              |
| epichysium                        | 16, 102 | 247, 539              | 88, 229                     | 8—10/4—5,<br>10/6 | Qu. prunif. all. 10 $\mu$ ; Sacc.<br>8—10/4—5 $\mu$ ;                                                                               |
| fibula                            | 3       | 4                     | 17                          | 4—5/2             | S. 5—6/2 3; Qu. ovoid. all.<br>10 $\mu$ ; Sacc. 4/2 $\mu$ ;                                                                         |
| <b>fulgineo-nigrescens</b><br>Br. | 118     | 611, 612              | 229,<br>Rev. I. 15          | 10/6              |                                                                                                                                     |
| <b>gracilipes</b> Br.             | 42      | 296                   | 184, 334,<br>Rev. I. 16     | 6—8, 8/6          |                                                                                                                                     |
| gracilis                          | 119     | 624, 625              | 229                         | 8—10/2—3          | Qu. virgulif. 8 $\mu$ ; Sacc. 8/2 $\mu$ ;                                                                                           |
| gracillimus                       | 12, 86  | Fr. Wein.<br>116, 461 | 34, 184, 211                | 6—8/3             | Qu. virgulif. 8 $\mu$ ; et Qu. prunif.<br>all. 12 $\mu$ ; Bäuml. 7—8/3 bis<br>4 $\mu$ ; Sacc. 6—7/3 $\mu$ ;<br>Qu. ovoid. 6 $\mu$ ; |
| griseopallidus                    | 145     | 703                   | 334                         | 10—12/6—8         |                                                                                                                                     |



|                       |         |          |                  |                 |                                                                               |
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| griseus               | 62, 101 | 378, 529 | 184, 229         | 9-10/4--5, 8/6  | Sacc. 6-9/4 $\mu$ ; Barb. 8-9 $\mu$ ;                                         |
| hepaticus Batsch      | 1, 87   | 5. 464   | 16, 83, 211      | 5-8/2--4        | Qu. ovoid. prunif. 8 $\mu$ ; Bäuml. 6-8/4-5 $\mu$ ; Sacc. 5-8/2 bis 4 $\mu$ ; |
| integrellus           | 12      | 117      | 34, 184          | 6 7/4           | V. 6-10/3-4; Qu. en amande 9 $\mu$ ; Sacc. 6-7/4 $\mu$ ;                      |
| maurus                | 144     | 699      | 334              | 5-6/4           | Bres. 5-6/4-4 1/2; Qu. ovoid. sph. 6 $\mu$ ; Sacc. 5-6 3/4 $\mu$ ;            |
| muralis               | 84      | 451 a    | 211              | 8-10 4-5        | Sacc. 10 5/5 $\mu$ ;                                                          |
| notabilis Br.         | 145     | 705      | 334, Rev. I. 16  | 6-8 3-4         |                                                                               |
| oniscus               | 12      | 111      | 34, 184          | 12/7-8          | Qu. prunif. 8 $\mu$ ; Sacc. 6 bis 6 5/55 $\mu$ ;                              |
| peculiaris Br.        | 15, 84  | 248, 451 | 88. 184, 211     | 11-14/4         |                                                                               |
| philonotis            | 43      | 302      | Rev I. 16<br>184 | 8/4-6           | Qu. ovoid. prunif. 6 $\mu$ ; Sacc. 5-7/3-5 $\mu$ ;                            |
| pictus                | 14, 32  | 250      | 89, 184          | 8-10 4          | Qu. prunif. ovoid. 6-7 $\mu$ ; Sacc. 7-10/4 $\mu$ ;                           |
| pseudoandrosaceus Fr. | 12      | 113      | 34, 183          | 6-7 3-4         | Qu. ovoid. prunif. 8 $\mu$ ; Sacc. 6-7/3-4 $\mu$ ;                            |
| pyxidatus             | 6, 48   | 4, 324   | 15, 183          | 6-9/4-5, 6/4    | K. 5-8/5-6; Qu. ovoid. prunif. 8 $\mu$ ; Sacc. 7-8/5-6 $\mu$ ;                |
| rusticus              | 145     | 702      | 334              | 8-9 4 5         | S. 8-10/5-6; Qu. ovoid. virgulf. 8 $\mu$ ; Barb. 7-8/3-4 $\pi$ ;              |
| scyphoides            | 62, 119 | 376, 614 | 184, 229         | 10-11/5--6, 8/4 | Qu. prunif. 6 $\mu$ ; Sacc. 6/2 $\mu$ ;                                       |
| setipes               | 37      | 251      | 89, 183          | 6-7/2-3         | S. 5-6/2 1/2-3 $\mu$ ; Sacc. 6 bis 7/2-3 $\mu$ ;                              |

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| <b>squalidofuscus</b> Br. 145   | 704             | 334,<br>Rev. I. 16 | 8/4                                 |                                                                                                             |
| stellatus                       | 114             | 34, 183            | 7—8/2                               | S. 5—7/4—5 $\mu$ ; Sacc. 4/3 $\mu$<br>diam.; 6—8/3—5 $\mu$ ;                                                |
| Swartzii                        | 706             | 334                | 5—6 2—2 <sup>1</sup> / <sub>2</sub> | S. 10—11/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> $\mu$ ;                               |
| tricolor A. et S                | 541             | 229                | 5—6/3—3 <sup>1</sup> / <sub>2</sub> | S. 10—11/6—7; Qu. ovoid. pru-                                                                               |
| umbelliferus L.                 | 4, 112          | 15, 34, 88,<br>184 | 8—12/4—6,<br>8—10/6                 | nif. 8 $\mu$ ; Sacc. 3/2.5 $\mu$ ;                                                                          |
| umbilicatus                     | 5, 288          | 15, 183, 122       | 6—8/4                               | Sacc. 6—8/4 $\mu$ ;                                                                                         |
| umbratilis                      | 115             | 34, 183            | 6—7/4—5                             | Qu. prunif. 8 $\mu$ ; Sacc. 6—7/4<br>bis 5 $\mu$ ;                                                          |
| <b>Pleurotus.</b>               |                 |                    |                                     |                                                                                                             |
| acerosus                        | 102, 119        | 229                | 8—10/4                              | Qu. prunif. obl. 10 $\mu$ ; Sacc. 5<br>bis 6 $\mu$ ; 6/4 $\mu$ ;                                            |
| caesiozonatus                   | 84              | 211                | 8/4                                 | Sacc. 10 $\mu$ ;                                                                                            |
| chioneus                        | 119             | 230                | 8—9/3                               | Bres. 12—14/4—4 <sup>1</sup> / <sub>2</sub> ; S. 13 bis                                                     |
| corticatus Fr.                  | 10, 63,<br>108  | 17, 229            | 14—16/4—5                           | 15/4—5; Qu. arquée 12 bis<br>15 $\mu$ ; Sacc. 9—14/4—6 $\mu$ ;                                              |
| euosmus Berk.                   | 14              | 89, 184            | 12—14/4                             | Bres. 8—11/3—3 <sup>1</sup> / <sub>2</sub> ; Qu. ellips.<br>all. 10—12 $\mu$ ; Sacc. 12 bis<br>14/4 $\mu$ ; |
| <b>fulgineo-cinereus</b><br>Br. | 64              | 184,<br>Rev. I. 20 | 12—14/3—4                           |                                                                                                             |
| hypnophyllus                    | 12              | 34                 | 3/2—3                               | Sacc. 3/2—3 $\mu$ ;                                                                                         |
| leucochrius Br.                 | 48, 104,<br>119 | 229,<br>Rev. I. 20 | 6—7                                 | Bres. 10—13/3—4 <sup>1</sup> / <sub>2</sub> $\mu$ ;                                                         |

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| mitis           | 14, 119          | 258, 616         | 89, 229            | 4—6/1 1/2, 5/1       | Schrötl. 4/1; Qu. prunif. 6—7 $\mu$ ;                                            |
| ornatus         | 102              | 540              | 229                | 4—7/4—5              | Sacc. 6 $\mu$ ;                                                                  |
| ostreatus Jacq. | 14               | 252              | 89, 183            | 7—8/3—4              | Qu. ellips. 12—14 $\mu$ ; Sacc. 8 bis 12/3—4 $\mu$ ;                             |
| petaloides      | 48, 84           | 322, 456         | 183, 211           | 8/4, 6/4             | S. 7—9/3—4; Qu. ovoid. 7 bis 10 $\mu$ ; V. 6—7/4 $\mu$ ; Sacc. 8 bis 9/4 $\mu$ ; |
| planus Fr.      | 14, 119          | 256, 617         | 89, 229            | 4—5/3—4              |                                                                                  |
| populeti Br.    | 64               | 382              | 184,<br>Rev. I. 20 | 10/3—4               |                                                                                  |
| porrigens       | 127              | 651              | 250                | 5—7                  | W. 7—8/6 $\mu$ ; Sacc. 7—8/6 $\mu$ ;                                             |
| pulmonarius     | 14               | 255              | 17, 184            | 8—10/2—3             | 6/4 $\mu$ ;                                                                      |
| salignus        | 14               | 254              | 17                 | 8—10/3—4             | Bres. 10—12/3—4 $\mu$ ; Sacc. 8 bis 10/2—3 $\mu$ ;                               |
| serotinus       | 102, 119,<br>157 | 543, 623,<br>740 | 184, 229, 349      | 4—6/1—2, 6/2         | S. 10—12/3 1/2—4 $\mu$ ; 6—7/2 1/2—3; Sacc. 8—11/3—4 5 $\mu$ ;                   |
| striatulus      | 8, 145           | 4, 709           | 334                | 10/5—6               | Bres. 5—6/1—1 1/2; Qu. 6 $\mu$ ;                                                 |
| subrufulus      | 119              | 618              | 229                | 10/4                 |                                                                                  |
| tephrotrichus   | 62               | 380              | 184                | 12—14/4              |                                                                                  |
| tremulus        | 41, 63,<br>119   | 292, 384,<br>619 | 229                | 6—7/5—6, 8/6         | Bres. 7/4—5; Qu. ovoid. 8 $\mu$ ;                                                |
| trutinatus      | 41               | 291              | 229                | 6/3—4                | Sacc. 6—8/5—7 $\mu$ ;                                                            |
| ulmarius        | 127, 165         | 653, 764         | 250, 365           | 5—6/4, 4—5,<br>4—6/4 | S. 3—5; Bres. 7/6 $\mu$ ; 5—6 $\mu$ . diam.;                                     |
| ungicularis     | 145              | 708              | 334                | 5—6/1 1/2            | Sacc. 4—6/1 5 $\mu$ ;                                                            |

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| violaceo-fulvus                 | 165              | 765      | 202, 365                | 8—11/2—3,<br>7 <sup>1</sup> / <sub>2</sub> —9/3 |                                                                                                                                                                                |
| violaceo-spermus<br>Br.         | 129, 130,<br>146 | 656, 707 | 250, 334,<br>Rev. I. 20 | 8—9/3—4,<br>10—12/3—4;                          |                                                                                                                                                                                |
| <b>Volvaria.</b>                |                  |          |                         |                                                 |                                                                                                                                                                                |
| hypopithys Fr.                  | 174              | 43       | 21, 92, 184             | 6—8/4                                           | Qu. ellips. 6—9 $\mu$ ; Sacc. 6 bis<br>8/4 $\mu$ ;                                                                                                                             |
| murinellus                      | 181              | 62       | 122, 185                | 6—8/3—4                                         | Qu. ellips. 6—8 $\mu$ ; Sacc. 6 bis<br>8/3—4 $\mu$ ;                                                                                                                           |
| parvulus Weinm.                 | 168              | 2        | 21, 92, 185             | 6—8/4                                           | S. 5—6/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid.<br>6—8 $\mu$ ; Sacc. 5—8/3—4 $\mu$ ;                                                                                       |
| volvaceus Bull.                 | 166              | 1        | 21, 92, 185             | 6—8/4                                           | S. 6—8/3 <sup>1</sup> / <sub>2</sub> —4; Qu. ellips. ob-<br>longue 15 $\mu$ ; Sacc. 6—8/3·5 bis,<br>4 $\mu$ ; Barb. 7 $\mu$ ;                                                  |
| <b>Pluteus.</b>                 |                  |          |                         |                                                 |                                                                                                                                                                                |
| cervinus                        | 168              | 3 a      | 21, 92, 185             | 6—8/4—5                                         | Sacc. 7—8/5—6 $\mu$ ; S. 6 <sup>1</sup> / <sub>2</sub> bis<br>7 <sup>1</sup> / <sub>2</sub> /4—5 <sup>1</sup> / <sub>2</sub> ; Qu. ellips 8 bis<br>9 $\mu$ ; St. 5/3·5 $\mu$ ; |
| — $\beta$ . rigens              | 166              | 3 b      | 185                     | 6—8/4                                           | Sacc. 7—9/6—7 $\mu$ ;                                                                                                                                                          |
| hispidulus                      | 200              | 156      | 230                     | 6/4                                             | Qu. ellips. sph. 6—7 $\mu$ ;                                                                                                                                                   |
| — F. flavigofuscens             | 190              | 115      | 211                     | 6—7 4—5                                         |                                                                                                                                                                                |
| leoninus                        | 187, 204         | 107, 171 | 205, 251                | 6—7/4—5, 8/6                                    | S. 5—7/4—5; Qu. ellips. sph.<br>8 $\mu$ ;                                                                                                                                      |
| necessarius Br.<br>(Hypomuena). | 180              | 56       | 89, 92,<br>Rev. II. 1   | 8—10/5—6                                        |                                                                                                                                                                                |

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| ocultus Br.<br>opponendus Br.    | 184              | 86              | 185, Rev. II. 1                        | 6-8/4-5                  | Qu. ellips. sph. 8 $\mu$ ; Sacc. 7 bis 8/5 $\mu$ ;                                                                                        |
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|                                  | 170              | 6               | 22, 92, 185                            | 6-8/5-6                  |                                                                                                                                           |
| phlebophorus<br>praestabilis Br. | 180              | 55              | 89, 92, 185<br>Rev. II. 1              | 6/4-5                    | Sacc. 7-9/6-7 $\mu$ ; 5-7 $\mu$ .<br>diam. $\mu$ ;<br>S. 6 <sup>1</sup> / <sub>2</sub> -8/5-6;                                            |
|                                  | 169              | 9               | 23, 186                                | 8 $\mu$                  |                                                                                                                                           |
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| Romellii Br.                     | 189              | 113             | 211, 349,<br>Rev. II. 1                | 6, 6-7, 8/6              | Qu. ellips. 6 $\mu$ ; Barb. 8/6 $\mu$ ;<br>Qu. ellips. 6-7 $\mu$ ; Sacc. 6 bis 7 <sup>1</sup> / <sub>5</sub> -6 $\mu$ ; 4-6 $\mu$ . diam; |
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| Batschiana                      | 181      | 67       | 123, 187                     | 7-9                               | Sacc. 7-9 $\mu$ diam;                                                     |
| Bloxami F. ochraceo-<br>umbrina | 197      | 143      | 230                          | 8-10                              |                                                                           |
| — F. rugosa                     | 197      | 141, 142 | 230                          | 8-10                              |                                                                           |
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| Cordae                          | 201, 206 | 159, 177 | 230, 251                     | 5-7, 6-8                          | Sacc. 5-6 $\mu$ diam;                                                     |
| costatus                        | 175      | 46       | 24, 92, 187                  | 12-14, 8-10                       | Qu. 12 $\mu$ ; Sacc. 12-15/8-10 $\mu$ ;                                   |
| dichrous                        | 170      | 14       | 24, 92, 187                  | 10-12/6-8                         | Qu. prunif. 10 $\mu$ ; Sacc. 10 bis<br>12/5-8 $\mu$ ;                     |
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| griseocyaneus                   | 186      | 104      | 187                          | 10/6-7                            | K. 8-10; Qu. ovoid. 12 $\mu$ ;<br>Sacc. 8-10 $\mu$ diam;                  |
| — F. tenuis                     | 184      | 87       | 187                          | 10/6-7                            |                                                                           |
| griseo-olivaceus Br.            | 208      | 179      | 335, Rev. II. 3              | 8-10/6-7                          |                                                                           |
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| lividus                         | 192      | 123      | 211                          | 8-10                              | S. 7-9; Qu. globul. 10 $\mu$ ; Sacc.<br>8-9/7-8 $\mu$ ;                   |
| majalis var. aestivalis         | 182      | 72       | 123, 187                     | 7-10                              | S. 7-10 $\mu$ ;                                                           |
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| placenta Batsch. | 181      | 66       | 123, 187                                 | 8          | Qu. polyg. 10 $\mu$ ; Sacc. 8 $\mu$ diam.;                                    |
| pleropicus Br.   | 170, 183 | 13, 81   | 24, 123, 187,<br>Rev. II. 3              | 6—8        |                                                                               |
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| Saundersii       | 207      | 178      | 335                                      | 8—10       |                                                                               |
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| speculum         | 187      | 108      | 205                                      | 12/8       | Qu. ovoid. polyg. 11—13 $\mu$ ;<br>Sacc. 12—14/7—8 $\mu$ ;                    |
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**Clitopilus.**

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| mirificus Br.      | 200, 203 | 155, 169 | 230, 251, Rev. II. 4           | 6/4                |                                                                                                    |
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| popinalis Fr.      | 185, 191 | 95, 120  | 211                            | 6 4                | Bres. 4 $\frac{1}{2}$ -5/4-4 $\frac{1}{2}$ ; Qu. 6 bis 7 $\mu$ ; Sacc. 4-5 $\mu$ diam.;            |
| Prunulus           | 167      | 18       | 25, 92                         | 12-14/4-6          | Qu. ellips. lanc. 13 $\mu$ ; Sacc. 10 bis 16/6 $\mu$ ;                                             |
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| — F. glabra              | 193        | 128       | 212                           | 11-14/8                  |                                                                                             |
| asprellus                | 182        | 76        | 186                           | 10-12/6-8                | S. 7-9 5-6; Qu. oblong. 10 $\mu$ ;<br>Sacc. 10-12/6-8 $\mu$ ;                               |
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| <b>transnumeratus Br.</b> | 202      | 166       | 230, Rev. II. 6                    | 8—9/6               |                                                                                     |
| <b>Nolanea.</b>           |          |           |                                    |                     |                                                                                     |
| <b>acceptandus Br.</b>    | 179, 188 | 26 b, 112 | Rev. II. 6,<br>26, 92, 186         | 10—14/6—8           |                                                                                     |
| cetratus                  | 177      | 35        | 29, 92, 185                        | 10—12/10            | S. 11—12/6 <sup>1</sup> / <sub>2</sub> —7; Qu. 12 $\mu$ ;<br>Sacc. 10—12/10 $\mu$ ; |
| clandestinus              | 174, 194 | 54, 129   | 28, 92, 186,<br>212                | 8—10, 10—11         | Qu. ovoid. 6—8 $\mu$ ; Sacc. 8 bis<br>10 $\mu$ diam.;                               |
| <b>conferendus Br.</b>    | 179, 188 | 26 a, 111 | 26, 91, 92<br>Rev. II. 6           | 8—10                |                                                                                     |
| <b>dissentiens Br.</b>    | 179, 210 | 34, 182   | 29, 92, 186,<br>349,<br>Rev. II. 6 | 9—11/6—8,<br>10/6—8 |                                                                                     |
| <b>dissidens Br.</b>      | 176, 188 | 27, 109   | 26, 92,<br>Rev. II. 7              | 8—10/8              |                                                                                     |
| hirtipes                  | 173      | 36        | 29, 92, 185                        | 7—9                 | Sacc. 7—9 $\mu$ diam.;                                                              |
| icterinus                 | 168      | 39        | 30, 92, 186                        | 10—12/8             | S. 9—11/6—6.6 $\mu$ ; Sacc. 10 bis<br>12/8 $\mu$ ;                                  |



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| <b>inflatus Br.</b>     | 183, 194 | 83, 130         | 124, 186, 212,<br>Rev. II. 6 | 10—13/6—8,<br>10—14/7—8 |
| infula                  | 184      | 92              | 186                          | 10/6                    |
| <b>intersitus Br.</b>   | 173      | 31              | Rev. II. 8,<br>28, 92, 186   | 8—10/6—8                |
| <b>inutilis Br.</b>     | 185, 209 | 101, 181        | 186, 212, 335,<br>Rev. II. 7 | 10—12/6—8,<br>10/6      |
| juncus                  | 169, 199 | 29, 151,<br>154 | 92, 231                      | 10—12/8                 |
| — F. cuspidata          | 173, 198 | 30, 150         | 27, 92, 186,<br>231          | 10—12.8—10              |
| <b>macer Br.</b>        | 181, 194 | 69, 133         | 124, 186, 212,<br>Rev. II. 7 | 9—12/6—8,<br>10/6       |
| monachella              | 183      | 85              | 125, 186                     | 10—12/6—8               |
| <b>paludicola Br.</b>   | 184, 210 | 91, 183         | 186, 349,<br>Rev. II. 7      | 10/8                    |
| pascuus                 | 177, 188 | 25, 110         | 26, 91, 92                   | 8—12                    |
| <b>pellucidulus Br.</b> | 198      | 147             | 231, Rev. II. 8              | 10—12/6—8               |
| piceus (Hypomnema)      | 180      | 58              | 90, 92, 186                  | 10—12/4                 |
| <b>placendus Br.</b>    | 182, 198 | 71, 149         | Rev. II. 7,<br>124, 187, 231 | 7—10/6                  |
| pleopodius (Hypomnema)  | 176      | 33              | 28, 92, 185                  | 10—12/4                 |

Qu. 11—13  $\mu$ ; Sacc. 10—12  $\mu$ ;Qu. ovoid. 10  $\mu$ ; Sacc. 10 bis  
12/6—8  $\mu$ ;S. 7—11/6—8  $\mu$ ; Sacc. 7—11  $\mu$   
diam.; vel. 12—13/7—8  $\mu$ ;  
Barb. 12  $\mu$ ;Qu. prunif. 10  $\mu$ ; Sacc. 10 bis  
12/4  $\mu$ ;Qu. ellips. 12—13  $\mu$ ; Sacc. 10  
bis 12/4  $\mu$ ;

|                            |                  |                 |                                    |                                      |                                                                                                  |
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| <b>postumus Br.</b>        | 173, 210         | 37, 184         | Rev. II. 8,<br>29, 92, 187,<br>349 | 10—12/8—10,<br>8—12/8—10             |                                                                                                  |
| <b>proletarius</b>         | 169              | 28              | 27, 92, 186                        | 10—12/6                              | Sacc. 10—12/6 $\mu$ ;                                                                            |
| <b>promiscuus Br.</b>      | 176, 199         | 32, 152         | Rev. II. 8,<br>28, 92, 186,<br>231 | 10—12/10                             |                                                                                                  |
| <b>rufocarneus</b>         | 184              | 94              | 186                                | 10—12/8—10                           |                                                                                                  |
| <b>staurosporus Bres.</b>  | 198              | 148             | 231                                | 9—11                                 |                                                                                                  |
| <b>subacceptandus Br.</b>  | 193              | 124             | 212, Rev. II. 6                    | 9—10/6—7 <sup>1</sup> / <sub>2</sub> | Sacc. 10—12 $\mu$ ;                                                                              |
| <b>subpostumus Br.</b>     | 173              | 38              | Rev. II. 8,<br>29, 92, 185         | 8—10                                 |                                                                                                  |
| <b>summissus Br.</b>       | 186, 194         | 102, 131        | Rev. II. 7,<br>185, 212            | 8—10/7—8                             |                                                                                                  |
| <b>verecundus</b>          | 183              | 84              | 124, 186                           | 10—12/6—8                            | Sacc. 10—12/6—8 $\mu$ ;                                                                          |
| <b>vinaceus</b>            | 194              | 132             | 212                                | 12/8                                 |                                                                                                  |
| <b>Eccilia.</b>            |                  |                 |                                    |                                      |                                                                                                  |
| <b>griseo-rubellus Fr.</b> | 178              | 40              | 30, 92                             | 10—12/6—8                            | Sacc. 10—12/6—8 $\mu$ ;                                                                          |
| — <b>F. fuscomarginata</b> | 211              | 189             | 365                                | 10/6—8                               |                                                                                                  |
| <b>parkensis</b>           | 203              | 170             | 252                                | 10/6—8                               | Sacc. 7—10 $\mu$ diam.;                                                                          |
| <b>Claudopus.</b>          |                  |                 |                                    |                                      |                                                                                                  |
| <b>byssisedus</b>          | 177, 178,<br>210 | 42, 42b,<br>187 | 91, 350, 92                        | 8—10/5—6,<br>10—11/8                 | Qu. globul. polyg. 8 $\mu$ ; Sacc.<br>8—9/5—6 $\mu$ ;                                            |
| <b>depluens</b>            | 184              | 93              | 185                                | 10/6                                 | S. 7—8/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. oblong. angul.<br>10 $\mu$ ; Sacc. 9—11/6—8 $\mu$ ; |

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| odorativus Br.                | 178, 199        | 41, 153         | 30, 91, 231<br>Rev. II. 8   | 6—7/2—3       |                                                                                                                             |
| reptans Br.                   | 200             | 157             | 231, Rev. II. 8             | 10/6          |                                                                                                                             |
| terricola Br.                 | 210             | 186             | 349, 366,<br>Rev. II. 8     | 10—11/6       |                                                                                                                             |
| translucens                   | 182, 203        | 78, 168         | 125, 252                    | 4—6           | Sacc. 4—6 $\mu$ ;                                                                                                           |
| truncorum Br.                 | 211             | 188             | 366, Rev. II. 9             | 8—10/6—8      |                                                                                                                             |
| variabilis                    | 210             | 185             | 92, 349                     | 8/4           | Sacc. 6—7/2 <sup>1</sup> / <sub>2</sub> —4 $\mu$ ;                                                                          |
| <b>Pholiota.</b>              |                 |                 |                             |               |                                                                                                                             |
| arcuatifolius Br.             | 284             | 411             | 252,<br>Rev. II. 10         | 6/3           |                                                                                                                             |
| aurantio-ferrugi-<br>neus Br. | 287             | 422             | 335,<br>Rev. II. 10         | 6—7/3         |                                                                                                                             |
| aurivellus                    | 216             | 20              | 49, 188                     | 8—10/4—5      | S. 8—9/4—5; Qu. ellips. 10 $\mu$ ;<br>Sacc. 8—9/4—5 $\mu$ ;                                                                 |
| blattarius Fr.                | 243, 280        | 198 a, 385      | 188, 252                    | 10—12/6       | S. 9—11/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> ; Qu. prunif.<br>10 $\mu$ ;                            |
| Britzelmayri                  | 234, 245<br>303 | 159, 199,<br>52 | 48, 188,<br>Rev. II. 9      | 8—11/4—6      |                                                                                                                             |
| caperatus Pers.               | 212             | 1               | 37, 47, 188                 | 11—14/6—9     | S. 11—13/6—7; Qu. prunif. lanc.<br>15—20 $\mu$ ; Beck. 9.9—12.3/7.4<br>bis 8.5 $\mu$ ; Sacc. 11—12/6—8 $\mu$ ;              |
| confederans Br.               | 212, 265        | 6, 308,<br>309  | Rev. II. 9,<br>48, 188, 212 | 10—12/8, 10/6 |                                                                                                                             |
| destruens                     | 244             | 200             | 37, 49, 188                 | 8—11/4—6      | S. 7—9/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> $\mu$ ; Qu. ellips.<br>10 $\mu$ ; Sacc. 8—9/5—6 $\mu$ ; |

|                          |                  |                                   |                                  |                    |                                                                                                                      |
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| <i>durus</i> Bolt.       | 213              | 8                                 | 47, 188                          | 8—10/4—7           | Qu. ellips. prunif. 11—13 $\mu$ ;<br>Sacc. 8—9/5—6 $\mu$ ;<br>S. 10—13/5—6·6; Bres. 9 bis<br>11/5—7 $\mu$ ;          |
| <i>erebius</i> Fr.       | 243, 264         | 198, 302                          | 188, 212                         | 10—12/4—6          |                                                                                                                      |
| <i>exsequens</i> Br.     | 213, 270         | 12, 322                           | Rev. II. 10, 37,<br>48, 188, 231 | 10/6               |                                                                                                                      |
| <i>filamentosus</i>      | 229              | 114                               | 37, 49, 188                      | 8—9/4—5            | Sacc. 6/3—4 $\mu$ ;                                                                                                  |
| <i>flammans</i>          | 243              | 201                               | 188                              | 4/2                | K 4/2; Qu. ellips. 5 $\mu$ ; et Qu.<br>ellips. 10 $\mu$ ; Sacc. 4/2 $\mu$ ;                                          |
| <i>heteroclitus</i>      | 286              | 420                               | 252                              | 12/6               | S. 8—10/5—6 $\mu$ ; Sacc. 8—10/5—6 $\mu$ ;                                                                           |
| <i>junonius</i>          | 233              | 146                               | 127, 188                         | 8—9/5—6            | Sacc. 7—9/4·5—5 $\mu$ ;                                                                                              |
| <i>magnus</i>            | 214              | 14                                | 37, 49                           | 8—11/4—6           | Sacc. 8—11/4—6 $\mu$ ;                                                                                               |
| <i>marginatus</i>        | 212, 635         | 7, 147                            | 38, 49, 188                      | 10—14/4—6          | S. 6—7/3—4; Ou. prunif. 10 $\mu$ ;<br>Bres. 8—9/4·5—6 $\mu$ ; Sacc.<br>6—7/3—4 $\mu$ ;                               |
| <i>mustelinus</i>        | 240              | 185                               | 188                              | 10/4               |                                                                                                                      |
| <i>mutabilis</i> Schaef. | 213              | 11                                | 38, 49, 188                      | 6—7/4              | S. 6—7/4—5; Qu. prunif. ovoid.<br>7·5 $\mu$ ; Sacc. 7—12/4—6 $\mu$ ;                                                 |
| <i>mycenoides</i>        | 251              | 243                               | 205                              | 12/6               | Jaap. 13·5—6 $\mu$ ; Sacc. 8 bis<br>10/5—6 $\mu$ ;                                                                   |
| <i>ombrophilus</i> Fr.   | 233, 294         | 145, 451                          | 127, 212, 366                    | 10—14/6—7,<br>12/6 | Qu. 9 $\mu$ ; prunif; Sacc. 13 bis<br>14/6—7 $\mu$ ;                                                                 |
| — $\alpha$ togularis     | 264              | 301                               | 212, 231                         | 9—10/5—6           |                                                                                                                      |
| <i>praecavendus</i> Br.  | 214, 265,<br>299 | 15, 305 <sup>bis</sup><br>307, 19 | 37, 48, 212,<br>Rev. II. 9       | 8—10/4—6           |                                                                                                                      |
| <i>praecox</i> Pers.     | 230              | 117                               | 37, 47, 188                      | 12—13/8            | Guill. 8—10/6 $\mu$ ; S. 9—11/5 bis<br>6·6; Qu. prunif. 9 $\mu$ ; V. 10 bis<br>13/6—7 $\mu$ ; Sacc. 8—13/6—7 $\mu$ ; |
| — <i>F. minor</i>        | 212              | 3                                 | 37, 47, 188                      | 8—10/5—7           |                                                                                                                      |

**propinquatus Br.**

pumilus Fr.

radicosus

rufidulus

spectabilis

sphaleromorphus  
Bull.

squarrosus Fr.

— F. Mülleri

— F. verruculosa

**suberebicus Br.**

subluteus

subsquarrosus

terrigenus

togularis

— F. filaris

unicolor

**Inocybe.**

abjectus

|          |                 |                            |                     |
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| 213, 266 | 9, 311          | 37, 48, 212,<br>Rev. II. 9 | 10—12/8,<br>10—12/6 |
| 231, 275 | 128, 356        | 49, 188, 231               | 8—9/5—6             |
| 215      | 17              | 37, 49, 188                | 8—9/4—5             |
| 231, 275 | 127, 357        | 50, 188, 231               | 8—10/4—6            |
| 215, 252 | 18, 242         | 39, 49, 188                | 9—11/4—6            |
| 266      | 310             | 212                        | 10/5—6              |
| 230      | 118             | 37, 49, 188                | 6—8/4               |
| 213      | 10              | 37, 49                     | 6/4                 |
| 275      | 355             | 231                        | 7 1/2/3 1/4         |
| 270      | 321             | 231, Rev. II. 9            | 6—7/4               |
| 245      | 202             | 188                        | 8/4                 |
| 212      | 2               | 188                        | 10/6                |
| 214, 275 | 16, 353,<br>354 | 37, 47, 231                | 10—11/4—6           |
| 212      | 5               | 37, 47, 188                | 8/4                 |
| 212      | 4               | 37, 47, 188                | 8/4                 |
| 213      | 13              | 38, 49, 188                | 8—10/4—5            |
| 285      | 414             | 253                        | 10—11/6             |

Qu. prunif. 10  $\mu$ ; Sacc. 8 bis  
10/5—6  $\mu$ ;  
S. 7—9/4—5; Qu. en amande  
10  $\mu$ ; Sacc. 8—9/4  $\mu$ ; Barb.  
7 7.5/4—4.5  $\mu$ ;

Qu. prunif. 8—9  $\mu$ ; Sacc. 8 bis  
9 5  $\mu$ ;  
Qu prunif. 9  $\mu$ ;

S. 6—8/3 1/2—5; Qu. ellips. 10  $\mu$ ;  
St. 5/3  $\mu$ ;

Qu. Sp. ellipsoïde;  
Sacc. 10/4—6  $\mu$ ;

Qu. prunif. 8  $\mu$ ; Sacc. 8 bis  
10/4—6  $\mu$ ;

S. 9 10/5; Qu. 7—9; prunif.;  
Sacc. 9—10/5  $\mu$ ;

Sacc. 10—13/5—7  $\mu$ ;



|                              |                                            |                                      |                                          |                                                   |
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| <b>absistens Br.</b>         | 216, 264                                   | 23, 304                              | 51, 213,<br>Rev. II. 12                  | 10-14/6-8,<br>14-16/6-8,<br>15-17/8               |
| <b>adaequatus Br.</b>        | 216, 218,<br>219, 231,<br>249, 276,<br>294 | 25, 29, 35,<br>130, 256,<br>360, 453 | Rev. II. 11,<br>38, 50, 189,<br>231, 366 | 10-12/5-6,<br>12-14/6-8,<br>12-16/6-8,<br>14-15/8 |
| <b>aemulus Br.</b>           | 217, 255,<br>264                           | 28, 263,<br>303                      | 39, 54, 129,<br>193, 213,<br>Rev. II. 14 | 8-11/4-6,<br>10-12/4-6                            |
| <b>albido-incarnatus Br.</b> | 253                                        | 245                                  | 232,<br>Rev. II. 16                      | 3-4                                               |
| <b>albidulus Br.</b>         | 237, 271                                   | 164, 329                             | Rev. II. 15,<br>127, 192, 231            | 10-14/6, 10/6                                     |
| <b>albocrenatus Jungh.</b>   | 291                                        | 442                                  | 350                                      | 14/7-8                                            |
| <b>alienellus Br.</b>        | 215, 255                                   | 19, 260                              | Rev. II. 10,<br>38, 50, 127,<br>189, 213 | 10-12/6                                           |
| <b>asininus</b>              | 244, 252                                   | 209, 244                             | 189                                      | 10/4-5                                            |
| <b>auricomos</b>             | 218, 281                                   | 31, 389                              | 53, 189, 253                             | 8-10/6,<br>10-11/5-6                              |
| <b>Bongardi Weinm.</b>       | 217, 218                                   | 26, 32                               | 38, 50, 127,<br>192                      | 10-12/6                                           |
| <b>brunneus</b>              | 288                                        | 424                                  | 335                                      | 12-13/6                                           |
| <b>caesariatus</b>           | 220                                        | 44                                   | 39, 51, 190                              | 14-15/6                                           |
| <b>caesariatus F. pineti</b> | 269                                        | 320                                  | 213                                      | 14-16/6-8                                         |
| <b>— — F. tenuis</b>         | 247, 268                                   | 217, 313,<br>314                     | 190, 213                                 | 12-15/6-8                                         |

Qu. prunif. 13  $\mu$ ;

S. 10-12/6-7; Qu. prunif.  
13  $\mu$ ; Sacc. 10-12/6  $\mu$ ;  
Qu. prunif. 12  $\mu$ ; Sacc. ovoid. 12  $\mu$ ;  
Qu. prunif. 10  $\mu$ ; Sacc. 10 bis  
12/6  $\mu$ ;

|                               |                  |                 |                                            |                         |                                                                      |
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| Curreyi Berk.<br>deductus Br. | 229, 237<br>218  | 116, 151<br>30  | 38, 52, 128<br>Rev. II. 13,<br>39, 52, 189 | 9--11/5--6<br>10--16/6  | Qu. prunif. 8 $\mu$ ; Sacc. 11/6 $\mu$ ;                             |
| deflectens Br.                | 218              | 33              | Rev. II. 13,<br>39, 54, 192                | 14--16/4--5             |                                                                      |
| deglobens<br>— F. trivialis   | 216<br>268       | 24<br>312, 315a | 38, 51<br>213                              | 10/6<br>10/4--6         | S. 7--9/4--5 $\mu$ ; Sacc. 10/6 $\mu$ ;<br>Sacc. 10--12/4--5 $\mu$ ; |
| delectus                      | 295              | 454             | 366                                        | 10--12/5--6             |                                                                      |
| descissus                     | 234, 276         | 149, 366        | 129, 189, 213,<br>232                      | 9--11/4--5,<br>8/4--5   | S. 10--15/5--6; Qu. prunif.<br>10 $\mu$ ; Cke. 8/4--5 $\mu$ ;        |
| destrietus                    | 220, 246         | 43, 211         | 39, 52, 191                                | 10/6--8                 | Qu. prunif. 10--12 $\mu$ ; Sacc.<br>7--10/5--6 $\mu$ ;               |
| eutheles                      | 249              | 255 b           | 205                                        | 12--14/8                | Qu. prunif. 12 $\mu$ ; Sacc. 7--10 $\mu$ ;                           |
| explanatus Br.                | 247              | 215, 216        | 189, 335,<br>Rev. II. 15                   | 6--8/4, 8/4--5          |                                                                      |
| fallaciosus Br.               | 231              | 137             | 51, 190,<br>Rev. II. 12                    | 14/6--8                 |                                                                      |
| faretus Br.                   | 278              | 377             | 232,<br>Rev. II. 16                        | 4                       |                                                                      |
| favorabilis Br.               | 276              | 361             | 232,<br>Rev. II. 12                        | 10/5--6                 |                                                                      |
| fibroso-laceratus<br>Br.      | 291              | 440             | 350,<br>Rev. II. 11                        | 8--10/4--5              |                                                                      |
| flavido-lilacinus<br>Br.      | 220, 268         | 40, 317         | Rev. II. 15,<br>51, 190, 213               | 10--11/4--5             |                                                                      |
| fraudans Br.                  | 219, 239,<br>271 | 36, 165<br>328  | Rev. II. 13,<br>39, 53, 129,<br>232        | 10--12/6--8,<br>10/6--7 |                                                                      |

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| geophyllus       | 218      | 34            | 54, 189                  | 8—10/4—6        | S. 8—11/4—6; Qu. prunif. 10 bis 12 $\mu$ ; Sacc. 8/5 $\mu$ ; Sacc. 10/5 $\mu$ ; |
| — F. violacea    | 285      | 413           | 253                      | 10/5            |                                                                                 |
| hettematicus Br. | 240      | 177           | 189, 335, Rev. II. 11    | 8—10/4          |                                                                                 |
| heterogeneus Br. | 240      | 182           | 189, 335, Rev. II. 11    | 10/4—5          |                                                                                 |
| hiuleus Fr.      | 230, 255 | 122, 261      | 51, 189, 213             | 8—9/4—5, 8/4    | Sacc. 8—10/5 $\mu$ ;                                                            |
| ignobilis Br.    | 240      | 183           | 193, 335, Rev. II. 14    | 8/4             |                                                                                 |
| incarnatus       | 247      | 213           | 190                      | 10—12/6         | Cke. 10/4 $\mu$ ; Sacc. 9—11/6 bis 7 $\mu$ ;                                    |
| indissimilis Br. | 231      | 131           | 53, 192, Rev. II. 13     | 8—10/4—6        |                                                                                 |
| injunctus Br.    | 220      | 41            | Rev. II. 13, 39, 52, 189 | 10—14/5—9       |                                                                                 |
| inscriptus Br.   | 247, 269 | 214, 319      | 190, 213, Rev. II. 15    | 10—11/6         |                                                                                 |
| insequens Br.    | 221      | 50            | 53, 189, Rev. II. 14     | 8—10/4          |                                                                                 |
| lacerus          | 231, 280 | 132, 133, 386 | 51, 189, 252             | 10—12/4—6, 14/7 | S. 8—10/5—6 $\mu$ ; Sacc. 12 bis 15/6—7 $\mu$ ;                                 |
| lucifugus        | 240      | 184           | 189                      | 10/6            | Qu. prunif. 8 $\mu$ ; Sacc. 10/6 $\mu$ ;                                        |
| Merletii         | 240      | 178           | 192, 232                 | 10—12/6—7       | Qu. prunif. all. 11—14 $\mu$ ; Sacc. 11—14 $\mu$ ;                              |
| mutatorius Br.   | 270      | 325           | 231, Rev. II. 11         | 10/4—5          |                                                                                 |

|                                    |                  |                       |                               |                              |                                                                        |
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| <b>nitidiusculus Br.</b>           | 269              | 316                   | 213,<br>Rev. II. 14           | 8—10/5—6                     |                                                                        |
| obesus                             | 292              | 443                   | 350                           | 8—10/4                       |                                                                        |
| <b>oblongosporus Br.</b>           | 287              | 423                   | 335,<br>Rev. II. 12           | 14—16/4—6                    |                                                                        |
| obscurus                           | 276              | 362, 363,<br>364      | 232                           | 10/6,<br>10—11/6—7,<br>8—9/5 | Qu. prunif. 10 $\mu$ ; Sacc. 6 bis<br>9/4—6 $\mu$ ; Barb. 10 $\mu$ ;   |
| <b>observabilis Br.</b>            | 240              | 181                   | 189, 335,<br>Rev. II. 11      | 10/4                         |                                                                        |
| <b>ochraceo-violascens<br/>Br.</b> | 294              | 452                   | 366,<br>Rev. II. 11           | 10—11/5—6                    |                                                                        |
| perbrevis Weinm.                   | 230, 276         | 119, 365              | 53, 189, 232                  | 12—14/5, 8/4                 | Qu. ellips. 8 $\mu$ ; Sacc. 10 bis<br>12/5 $\mu$ ;                     |
| plumosus                           | 231, 270,<br>275 | 129, 323,<br>324, 358 | 50, 189, 231                  | 8—9/4—5,<br>9—10/5—6         | Qu. prunif. 10 $\mu$ ; Sacc 8 bis<br>9/4—5 $\mu$ ;                     |
| <b>posterulus Br.</b>              | 230, 246         | 123, 210              | Rev. II. 13,<br>39, 52, 189   | 8—9/4—5                      |                                                                        |
| <b>praeoposterus Br.</b>           | 220, 246         | 42, 212               | Rev. II. 13,<br>39, 52, 189   | 10—14/6                      |                                                                        |
| <b>pseudoscabellus Br.</b>         | 269, 276,<br>281 | 318, 367,<br>391      | Rev. II. 15,<br>213, 232, 253 | 10—12/4—6                    | S. 10—12/5—6; Qu. prunif.<br>10 $\mu$ ; Barb. 11—12 $\mu$ ;            |
| pyriodorus                         | 234              | 163                   | 127, 192                      | 8/4                          |                                                                        |
| — F major                          | 246              | 208                   | 192                           | 10—12/6                      | S. 8—10/4—5; Beck. 7.4 bis<br>8 6/3.7—5 $\mu$ ;                        |
| rimosus                            | 236              | 170                   | 129, 189                      | 12/6—7                       | S. 10—12/6—7; Qu. prunif. 10<br>bis 12 $\mu$ ; Sacc. 10—12/6—7 $\mu$ ; |
| sambucinus                         | 221              | 47                    | 39, 53, 190                   | 12—14/6—7                    |                                                                        |

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| sanguilentus Br.               | 291                          | 441                           | 350,<br>Rev. II. 12<br>54                          | 10/6<br>8—11/4—6           | S. 6—9/4—5; Qu. ellips. 8 $\mu$ ;<br>Beck. 7 $\frac{1}{2}$ —10/4·9—6 $\mu$ ; V.<br>7—8/4 $\mu$ ; Barb. 8—10/6 bis<br>7 $\mu$ ;<br>S. 11/6; |
| scabellus Fr.                  |                              | 28                            |                                                    |                            |                                                                                                                                            |
| scaber<br>servatus Br.         | 244, 275<br>219, 236,<br>249 | 207, 359<br>37, 152,<br>255 a | 189, 231<br>Rev. II. 12,<br>39, 52, 128,<br>213    | 8—10/4—5, 8/4<br>10—16/5—7 |                                                                                                                                            |
| sindonius Fr.<br>squamiger Br. | 232<br>233                   | 141<br>173                    | 54, 190<br>127, 191,<br>Rev. II. 10                | 10—14/4—5<br>8/4           | Sacc. 10/5 $\mu$ ;                                                                                                                         |
| subaemulus Br.                 | 255                          | 264                           | 213,<br>Rev. II. 14                                | 10/6                       |                                                                                                                                            |
| subignobilis Br.               | 255                          | 265                           | 213,<br>Rev. II. 15                                | 12—14/6—8                  |                                                                                                                                            |
| subinsequens Br.               | 221, 281                     | 49, 390                       | Rev. II. 14,<br>39, 53, 192,<br>253                | 12—14/7—8                  |                                                                                                                                            |
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| adunans Br.                    | 229, 280                     | 124, 388                      | Rev. III. 1,<br>38, 45, 253<br>213,<br>Rev. III. 2 | 10/6<br>9/6                |                                                                                                                                            |
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| aureolamellatus Br.        | 282              | 400             | 253,<br>Rev. III. 5              | 10/8                   |                                            |
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| <i>invenustus</i> Br.            | 244      | 203                | Rev. III. 2,<br>191, 336                 | 8-10/6              |                                                          |
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| laevatus Br.                         | 279                            | 382                          | 233,<br>Rev. III. 7                                                                    | 9—11/5                                     |                                                                        |
| longicaudus                          | 222, 284                       | 56, 405                      | 40, 55, 193,<br>254                                                                    | 9—11/4—6,<br>8—9/4—5                       | Qu. prunif. 12 $\mu$ ; Sacc. 9 bis<br>10/5—6 $\mu$ ;                   |
| — F. radicans                        | 241                            | 189                          | 179, 193                                                                               | 10/5                                       | Sacc. 10/5 $\mu$ ;                                                     |
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| <b>medianus Br.</b>                  | 219, 272                       | 39, 337                      | Rev. III. 6,<br>40, 54, 190,<br>233                                                    | 8—10/5—6                                   |                                                                        |
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| mitratus                             | 222                            | 59                           | 39, 55, 190                                                                            | 10/4—6                                     |                                                                        |
| musivus                              | 238                            | 150                          | 129, 193                                                                               | 10—12/4—6                                  | Sacc. 10—12/4—6 $\mu$ ;                                                |
| nudipes                              | 221, 244                       | 52, 55,<br>220               | 55, 193                                                                                | 10—14/5—7,<br>10/4—6                       | Sacc. 8—10/4—5 $\mu$ ;                                                 |
| <b>odoratissimus Br.</b>             | 267, 363                       | 312, 137                     | 105, 214,<br>Rev. III. 5                                                               | 15/7—8                                     |                                                                        |
| petiginosus Fr.                      | 221, 282                       | 48, 402                      | 40, 55, 190,<br>254                                                                    | 6—7/3,<br>10—12/5—8                        | Qu. ovoid. 7 $\mu$ ; Sacc. 8—10/6 $\mu$ ;                              |

**praeinitus Br.**

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| 277      | 373      | 233,<br>Rev. III. 7 | 6-8/3-4       |                                           |
| 259      | 279      | 214                 | 10-12/6       | Sacc. 7-11/5-6 $\mu$ ;                    |
| 283      | 403, 404 | 254                 | 10/6          | Qu. prunif. 13 $\mu$ ;                    |
| 238      | 154      | 130, 193            | 12/6          | Qu. prunif. 12 $\mu$ ; Sacc. 12/6 $\mu$ ; |
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| 248, 295 | 219, 456 | 366                 | 12/6-8        |                                           |
| 231, 246 | 138, 222 | 55, 190             | 10/6          | Sacc. 10/6 $\mu$ ;                        |
| 241      | 188      | 233                 | 10/6          |                                           |
| 239      | 168      | 130, 193            | 12/6          | Sacc. 12/5 $\mu$ ;                        |
| 238, 272 | 153, 338 | 129, 190, 232       | 8-10-12/4 bis | Qu. prunif. 10 $\mu$ ; Berl. 8 bis        |
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|          |          |                     |               | 5 $\mu$ ;                                 |
| 221, 242 | 54, 196  | 40, 55, 190,<br>196 | 12-13/5-7     | Sacc. 10/13/5-7 $\mu$ ;                   |
| 259      | 274      | 214                 | 10-12/5-6     |                                           |
| 272      | 339      | 233,<br>Rev. III. 7 | 8-10/4-5      |                                           |
| 272      | 340      | 233                 | 10-12/4-6     | S. 7-9/5-6; Qu. prunif. 12 $\mu$ ;        |
|          |          |                     |               | Sacc. 12 $\mu$ ; Guill. 10-12/6 $\mu$ ;   |

## — F. minor

**tumidulus Br.**

## versipellis

**Flammula.**

## alnicola

## apiceus

## carbonarius

S. 8-9/4<sup>1</sup>/<sub>2</sub>-5<sup>1</sup>/<sub>2</sub>; Qu. prunif.  
10  $\mu$ ; Sacc. 8/5  $\mu$ ;  
Sacc. 6-7  $\mu$ ;  
S. 7-9/4<sup>1</sup>/<sub>2</sub>-5; Qu. ellips. prunif.  
10  $\mu$ ; Sacc. 10-11/5 bis  
6  $\mu$ ;

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| connisans          | 231      | 134                  | 57, 191                             | 8/4             | Qu. prunif. 7--9 $\mu$ ; St. 7/3.5 $\mu$ ;<br>Sacc. 8/4 $\mu$ ;                            |
| decussatus         | 278      | 378                  | 233                                 | 8--10/4--6      |                                                                                            |
| delimis Br.        | 224, 273 | 68, 345              | Rev. III. 8,<br>40, 57, 193,<br>233 | 10/5--6         |                                                                                            |
| deludens Br.       | 225      | 75                   | 40, 57,<br>Rev. III. 8              | 10--13/6        |                                                                                            |
| evagabundus Br.    | 293      | 446                  | 350,<br>Rev. III. 7                 | 6--8/3--4       |                                                                                            |
| ferruginascens Br. | 231      | 135                  | Rev. III. 8                         | 6/2--3          |                                                                                            |
| filius             | 248      | 224                  | 58, 193, 233                        | 10--11/6        |                                                                                            |
| flavidus           | 226, 273 | 83, 343              | 192, 233<br>40, 57, 233             | 6--10/4--5, 8/4 | S. 6--8/3--5; Qu. prunif. 10 $\mu$ ;<br>V. 6--8/3--4 $\mu$ ; Sacc. 6 bis<br>8/4--5 $\mu$ ; |
| fusus              | 226      | 77                   | 40, 57, 193                         | 8--12/5--6      | Sacc. 8--12/5--6 $\mu$ ;                                                                   |
| gummosus Lasch.    | 224      | 68 b, unt.<br>rechts | 57, 233                             | 10--11/5--6     | Qu. 7 $\mu$ ellips.; Barb. 7/4 $\mu$ ;                                                     |
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| helomorphus        | 223, 241 | 63, 191              | 58, 193, 233                        | 8--10/4--6      |                                                                                            |
| hybridus Fr.       | 286      | 417                  | 254                                 | 7/4--5          |                                                                                            |
| immutabilis Br.    | 273      | 344                  | 233,<br>Rev. III. 8                 | 6--8/4          | Sacc. 7--9/4--5 $\mu$ ;                                                                    |
| inopus Fr.         | 225      | 69                   | 40, 57, 191                         | 6--7/4          | S. 7--9/4--5; Qu. prunif. 7 $\mu$ ;                                                        |
| lentus             | 224      | 67                   | 40, 56, 191                         | 6--7/3--4       | Berl. 7--10/4--5 $\mu$ ;                                                                   |
| Liquiritiae        | 248      | 225                  | 191                                 | 6/4             | Qu. prunif. 6 $\mu$ ;                                                                      |

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| paradoxus Kalchbr.          | 24, 254          | 65, 248        | 40, 56, 193,<br>205                 | 10—12/4                                          | Qu. 13 $\mu$ ; — 1—4 guttulée;<br>Sacc. 9—10/4 $\mu$ ; vel. 16 bis<br>17/6—7 $\mu$ ;       |
| penetrans                   | 226, 285         | 78, 416        | 57, 191, 254                        | 8—10/4—6,<br>8—9/4—4 <sup>1</sup> / <sub>2</sub> | Qu. prunif. 10 $\mu$ ; Sacc. 6 bis<br>7/4 $\mu$ ;                                          |
| — $\beta$ . fusiforme       | 225              | 73             | 57, 191                             | 6—7/4                                            |                                                                                            |
| pieurus                     | 230, 241         | 120, 190       | 57, 191, 233                        | 8—10/4—6, 8/4                                    | S. 8—10/5—6; Qu. prunif. 9 $\mu$ ;<br>Sacc. 8—10/5—6 $\mu$ ;                               |
| — F. pileo-campanu-<br>lata | 273              | 346            | 233                                 | 10/6                                             |                                                                                            |
| rotundifolius Br.           | 296              | 458            | 366,<br>Rev. III. 8<br>191          | 8/4                                              |                                                                                            |
| sapineus                    | 241, 242,<br>245 | 192, 226       |                                     | 10/5                                             | S. 8—11/5—6 $\mu$ ; Qu. prunif.<br>10 $\mu$ ; Sacc. 8/5 $\mu$ ;<br>Sacc. 10 12/5—6 $\mu$ ; |
| scambus Fr.                 | 259              | 273            | 214, 233                            | 8—10/4—5                                         |                                                                                            |
| seductus Br.                | 229, 292         | 115, 445       | Rev. III. 7,<br>40, 56, 191,<br>350 | 10/4—6                                           |                                                                                            |
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| " abstrusus                 | 290              | 433            | 337                                 | 10/5—6                                           | Sacc. 10/5 $\mu$ ;                                                                         |
| amoenus Weinm.              | 226, 280         | 76, 387        | 41, 59, 192,<br>255                 | 8—9/4—5                                          | Sacc. 8—9/4—5 $\mu$ ;                                                                      |

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| badipes            | 243              | 233                  | 192                      | 12—14/6                          | Qu. prunif; 10—12 $\mu$ ; Sacc. 10<br>bis 12 $\mu$ ;                                                  |
| breviatus Br.      | 285              | 412                  | 254,<br>Rev. III. 10     | 6/4                              |                                                                                                       |
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| cerodes Fr.        | 246, 290         | 229, 434             |                          | 8—11/4—5,<br>7/8—4,<br>10—12/5—6 | S. 8—10/5 <sup>1</sup> / <sub>2</sub> —7; Qu. prunif.<br>10—13 $\mu$ ; Sacc. 12—16/6 bis<br>8 $\mu$ ; |
| cidaris F. minor   | 246              | 228                  | 189                      | 12/6                             | Qu. prunif. 10 $\mu$ ;                                                                                |
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| conferciens Br.    | 227              | 89                   | 60, 192,<br>Rev. III. 11 | 12/6                             |                                                                                                       |
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| disclusus Br.      | 244              | 227                  | 189, 337,<br>Rev. III. 9 | 6—8/4                            |                                                                                                       |
| erinaceus Fr.      | 220              | 46                   | 61, 192                  | 10—11/6—7                        | S. 9—12/7—8;                                                                                          |
| escharoides        | 243, 246         | 239                  | 190                      | 12—14/6                          | Qu. navicularie 20 $\mu$ ; Sacc.<br>7—9/5 vel. 16/15 $\mu$ ; Barb.<br>15/11/6 $\mu$ ;                 |

|                         |                       |                      |                           |                                                                            |
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| <b>fulvidus Br.</b>     | 290                   | 435                  | 337,<br>Rev. III. 9       | 9—11/4—5                                                                   |
| <b>improspicuus Br.</b> | 284                   | 407                  | 254,                      | 6/3                                                                        |
| <b>inattenuatus Br.</b> | 272                   | 341                  | Rev. III. 8<br>233,       | 6—7/4                                                                      |
| <b>innocuus</b>         | 225                   | 74                   | Rev. III. 10<br>58        | 10/4—6                                                                     |
| <b>inserendus Br.</b>   | 248, 290              | 238, 439             | 192, 337,<br>Rev. III. 10 | 9—11/4—6,<br>10—11/6                                                       |
| <b>interceptus Br.</b>  | 226, 271              | 85, 334,<br>336      | 58, 233,<br>Rev. III. 10  | 9—10/4—5                                                                   |
| <b>lugubris</b>         | 253                   | 249                  | 205                       | 9—10/4—5                                                                   |
| <b>melinoides</b>       | 226                   | 79                   | 58, 191                   | 8—10/4—5                                                                   |
| <b>micans</b>           | 270                   | 326, 327             | 233                       | 4—5/2—3                                                                    |
| <b>nimbifer Br.</b>     | 262                   | 290, 291             | 214,<br>Rev. III. 9       | 10—12/5—6                                                                  |
| <b>nimbosus</b>         | 232, 263              | 144, 299             | 58, 190, 214              | 10—11/6                                                                    |
| <b>pediades Fr.</b>     | 220, 247,<br>248, 295 | 45, 234,<br>235, 460 | 41, 59, 190,<br>366       | 10—11/5, 10/6                                                              |
| <b>populicola Br.</b>   | 290                   | 432                  | 337,<br>Rev. III. 11      | 8/4                                                                        |
| <b>pusiolus</b>         | 226, 290              | 82, 436              | 58, 191, 337              | 8/4                                                                        |
| <b>pygmaeus</b>         | 254                   | 251                  | 205                       | 6/3                                                                        |
| <b>reductus</b>         | 254                   | 252                  | 205                       | 10—11/6                                                                    |
|                         |                       |                      |                           | Sacc. 10/4—6 $\mu$ ;                                                       |
|                         |                       |                      |                           | Qu. prunif. 10 $\mu$ ; Sacc. 8/5 vel.<br>7 $\mu$ diam.;                    |
|                         |                       |                      |                           | Qu. prunif. 10 $\mu$ ; Sacc. 10 bis<br>12/4—5 $\mu$ ;                      |
|                         |                       |                      |                           | Sacc. 10—11/6 $\mu$ ;                                                      |
|                         |                       |                      |                           | Qu. ellips. 15 $\mu$ ; Sacc. 10 bis<br>12/4—5 $\mu$ ; Pat. 14 á 16 $\mu$ ; |
|                         |                       |                      |                           | 9 á 11 $\mu$ ;                                                             |
|                         |                       |                      |                           | Qu. prunif. 10—12 $\mu$ ; Sacc.<br>8/4 $\mu$ ;                             |
|                         |                       |                      |                           | Qu. prunif. 10 $\mu$ ;                                                     |

|                   |                  |                      |                                          |                         |                                                                                                                          |
|-------------------|------------------|----------------------|------------------------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------|
| rimulincola Rab.  | 239              | 155                  | 130                                      |                         | Qu. prunif. 15 $\mu$ ; Sacc. 12 bis 15/7 $\mu$ ;                                                                         |
| scabrisporus Br.  | 290              | 437                  | 337,<br>Rev. III. 10                     | 4                       |                                                                                                                          |
| scolecinus        | 226              | 81                   | 58, 192                                  | 8-12/6                  | Sacc. 9-12/5-6 $\mu$ ;                                                                                                   |
| — var. minor      | 231              | 136                  | 192                                      | 8-12/6                  |                                                                                                                          |
| semiorbicularis   | 290              | 438                  | 337                                      | 10-12/5-6               | Guill. 8-10/6 $\mu$ ; Barb. 8 bis 85/6-6'5 $\mu$ ; S. 11-15/6 bis 8; Qu. ellips. 15 $\mu$ ; Sacc. 10/5-6 vel. 12-14/6-8; |
| sideroides        | 226, 244,<br>262 | 80, 232,<br>292      | 58, 193, 213                             | 10-11/5-6,<br>10-14/4-6 | Qu. prunif. 8 $\mu$ ; Sacc. 6-10/4 bis 6 $\mu$ ;                                                                         |
| sticticus         | 226, 292         | 87, 447              | 59, 192, 350                             | 12-14/6-7               | Sacc. 12-14/6 $\mu$ ;                                                                                                    |
| subglobulosus Br. | 224, 262,<br>296 | 68 a, 289,<br>459    | Rev. III. 9,<br>41, 58, 214,<br>337, 366 | 6-8/3-4, 8/4            | S. 8/4;                                                                                                                  |
| sublimbatus       | 242              | 193                  | 190                                      | 10-12/6                 |                                                                                                                          |
| subtemulentus Br. | 274              | 351                  | 234,<br>Rev. III. 11                     | 8-9/4-5                 |                                                                                                                          |
| suspiciosus Br.   | 227, 261,<br>273 | 94, 288,<br>347      | Rev. III. 11,<br>41, 60, 214,<br>234     | 10-14/6                 |                                                                                                                          |
| tabacinus         | 240, 271,<br>293 | 180, 335,<br>449     | 191, 234, 350                            | 8-10/4-5,<br>9/4-5      | Sacc. 8-9/4-5 $\mu$ ;                                                                                                    |
| temulentus        | 244, 272,<br>274 | 237, 342,<br>352     | 191, 234                                 | 12-13/6-8               | Qu. oculif. 12 $\mu$ ;                                                                                                   |
| tenax             | 237              | 167                  | 131, 191                                 | 8/4                     | Sacc. 5/4 $\mu$ ;                                                                                                        |
| triscopos Fr.     | 226, 262,<br>271 | 86, 293,<br>330, 331 | 59, 191, 214,<br>234                     | 6-8/3-4                 | Qu. prunif. 10 $\mu$ ;                                                                                                   |



**uncialis Br.**

|                  |                 |                          |                       |                                                       |
|------------------|-----------------|--------------------------|-----------------------|-------------------------------------------------------|
| 248              | 231             | Rev. III. 9,<br>191, 337 | 8/6                   |                                                       |
| 226, 248,<br>293 | 84, 236,<br>450 | 41, 59, 193,<br>350      | 12—16/8—10,<br>12/6—8 | Qu. prunif. 9 $\mu$ ; Sacc. 12 bis<br>16/8—10 $\mu$ ; |

**vexabilis Br.**

|                  |                    |                                      |           |  |
|------------------|--------------------|--------------------------------------|-----------|--|
| 227, 260,<br>261 | 92, 283<br>bis 287 | Rev. III. 10,<br>41, 60, 192,<br>214 | 16—20/8—9 |  |
|------------------|--------------------|--------------------------------------|-----------|--|

**Galera.****apalus var. sphaero-  
basis**

|     |    |    |            |  |
|-----|----|----|------------|--|
| 306 | 88 | 61 | 14—15/8—10 |  |
|-----|----|----|------------|--|

**aquatilis**

|          |          |                          |           |                       |
|----------|----------|--------------------------|-----------|-----------------------|
| 229      | 109      | 42, 61, 192              | 10—14/5—6 |                       |
| 262, 263 | 294, 300 | 61, 214,<br>Rev. III. 12 | 10—11/6   | Sacc. 10—14/6 $\mu$ ; |

**aquigenus Br.****Bryorum**

|     |    |         |         |                   |
|-----|----|---------|---------|-------------------|
| 228 | 99 | 61, 192 | 8—9/4—5 | Sacc 10/6 $\mu$ ; |
|-----|----|---------|---------|-------------------|

**confertus**

|          |          |          |                     |                        |
|----------|----------|----------|---------------------|------------------------|
| 262, 277 | 295, 374 | 214, 234 | 9—12/6—7,<br>9—10/6 | Qu. prunif. 10 $\mu$ ; |
|----------|----------|----------|---------------------|------------------------|

**griseo-isabellinus  
Br.**

|     |     |                      |           |                                                             |
|-----|-----|----------------------|-----------|-------------------------------------------------------------|
| 282 | 408 | 255,<br>Rev. III. 11 | 10—12/6—8 | S. 8—11/6; Qu. prunif. 10 $\mu$ ;<br>Sacc. 9—12/6 7 $\mu$ ; |
|-----|-----|----------------------|-----------|-------------------------------------------------------------|

**Hypnorum**

|     |    |             |           |                                                                                     |
|-----|----|-------------|-----------|-------------------------------------------------------------------------------------|
| 227 | 90 | 42, 61, 192 | 10—11/6—8 | S. 8—11/4—5; Qu. ellips. pru-<br>nif. 12—15 $\mu$ ; Sacc. 12 bis<br>14/8—10 $\mu$ ; |
|-----|----|-------------|-----------|-------------------------------------------------------------------------------------|

**lateritius**

|     |    |         |            |                                                                                                    |
|-----|----|---------|------------|----------------------------------------------------------------------------------------------------|
| 307 | 95 | 61, 190 | 12—15/8—10 | Sacc. 12—16/6 $\mu$ ;<br>Sacc. 10—12/6 $\mu$ ;<br>Qu. en amande 12 $\mu$ ;<br>Sacc. 8—10/4 $\mu$ ; |
|-----|----|---------|------------|----------------------------------------------------------------------------------------------------|

**nniophilus**

|     |     |             |         |  |
|-----|-----|-------------|---------|--|
| 228 | 102 | 42, 61, 192 | 12—16/6 |  |
|-----|-----|-------------|---------|--|

**ovalis**

|          |         |         |         |  |
|----------|---------|---------|---------|--|
| 227, 238 | 91, 157 | 61, 190 | 10—12/6 |  |
|----------|---------|---------|---------|--|

**pygmaeo-affinis**

|     |     |     |      |  |
|-----|-----|-----|------|--|
| 242 | 194 | 189 | 10/4 |  |
|-----|-----|-----|------|--|

**ravidus Fr.**

|     |     |             |        |  |
|-----|-----|-------------|--------|--|
| 228 | 103 | 42, 62, 189 | 8—10/4 |  |
|-----|-----|-------------|--------|--|

|                   |          |          |                              |           |                                                                    |
|-------------------|----------|----------|------------------------------|-----------|--------------------------------------------------------------------|
| rubiginosus       | 228      | 101      | 42, 61, 192                  | 10 12/5-6 | Qu. prunif. 9 $\mu$ ; Sacc. 8 bis                                  |
| Sahleri           | 221      | 53       | 42, 62, 189                  | 8-10/4-6  | 10/4-5 $\mu$ ;<br>Sacc. 11-13/5-7 $\mu$ ;<br>Qu. prunif. 8 $\mu$ ; |
| siliginus Fr.     | 279      | 380      | 234                          | 10-12/5-6 | Qu. prunif. 10 $\mu$ ;                                             |
| sparteus          | 284      | 410      | 255                          | 8/5-6     | S. 11-16/6-9; Qu. prunif.                                          |
| sphagnorum        | 228      | 100      | 42, 61                       | 10/6      | 10 $\mu$ ; Sacc. 11-15/6-10 $\mu$ ;                                |
| spiculus Lasch.   | 284      | 409      | 255                          | 8/4       | Qu. ellips. oblong. 10 $\mu$ ; Sacc.                               |
| tenera Schaeff.   | 228      | 97       | 41, 61, 192                  | 12-14/6-8 | 10/4-5 $\mu$ ;                                                     |
| vestitus          | 228      | 104      | 42, 62, 188                  | 10/4-5    | Qu. prunif. 12-13 $\mu$ ; Sacc.                                    |
| vittaeformis      | 227      | 96       | 61, 192                      | 12/6-8    | 12/6-8 $\mu$ ;                                                     |
| <b>Tubaria.</b>   |          |          |                              |           |                                                                    |
| autochthonus      | 228      | 105      | 62, 193                      | 7-8/4     | Qu. prunif. 6-8 $\mu$ ; Sacc. 7 bis                                |
| crobolus          | 232      | 139      | 62, 193                      | 10-11/5-6 | 8/4 $\mu$ ;<br>Sacc. 9-10 $\mu$ ;                                  |
| furfuraceus Pers. | 228      | 106      | 62, 193                      | 8-10/4-6  | S. 8-9/4 <sup>1</sup> / <sub>2</sub> -5; Qu. prunif. 8             |
| inconversus Br.   | 229, 274 | 107, 350 | Rev. III. 12,<br>42, 62, 234 | 8-10/4-5  | bis 10 $\mu$ ; Sacc. 7-9/3-5 $\mu$ ;                               |
| heterostichus     | 227      | 95       | 62, 193                      | 8-10/4-6  | S. 8-11/5-6; Qu. 7 $\mu$ ; H. 6                                    |
| inquilius         | 242      | 195      | 193                          | 10-12/6   | bis 8/4-4 <sup>1</sup> / <sub>2</sub> $\mu$ ;                      |
| muscorum Hoffm.   | 229      | 108      | 42, 62, 193                  | 6-8/4     | Qu. ellips. 8-9 $\mu$ ; Sacc. 6 bis                                |
|                   |          |          |                              |           | 8/4 $\mu$ ;                                                        |

|                               |          |          |                               |                   |                                                                                                                                                 |
|-------------------------------|----------|----------|-------------------------------|-------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| paludosus Fr.                 | 229, 263 | 110, 297 | 42, 62, 193,<br>214           | 8—10/4—5,<br>10/6 | Qu. en amande 12 $\mu$ ; Sacc. 8<br>bis 10/4—5 $\mu$ ;                                                                                          |
| pellucidus Bull.              | 263      | 298      | 214                           | 8/6               | Qu. prunif. 8—10 $\mu$ ;                                                                                                                        |
| stagnicola Br.                | 229      | 111      | Rev. III. 12,<br>62, 190, 234 | 14 -- 16/6 -- 8   |                                                                                                                                                 |
| stagninus                     | 274, 252 | 349, 253 | 234                           | 10—14/6           | Qu. en amande 15 $\mu$ ; Sacc. 14<br>bis 16/6—8 $\mu$ ;                                                                                         |
| <b>Crepidotus.</b>            |          |          |                               |                   |                                                                                                                                                 |
| alveolus                      | 233      | 166      | 131, 189                      | 8—10/4—6          | Bäuml. 9 10/5—7 $\mu$ ; Sacc. 7<br>bis 8 $\mu$ ;                                                                                                |
| applanatus                    | 296      | 461      | 367                           | 8—10/4—5          | Qu. prunif. 8—9 $\mu$ ; Bäuml. 5<br>bis 6/4—5 $\mu$ ; K 5—6 $\mu$ diam.;                                                                        |
| Berberidis Br.                | 279      | 381      | 234,<br>Rev. III. 12          | 8—12/4—6          |                                                                                                                                                 |
| inhonestus                    | 286      | 421      | 255                           | 8—9/6—7           | Sacc. 6—8/5—6 $\mu$ ;                                                                                                                           |
| mollis                        | 229      | 112      | 63                            | 6—9/4—6           | Guill. 10/6 $\mu$ ; S. 8—9/4 <sup>1</sup> / <sub>8</sub> bis<br>5 <sup>1</sup> / <sub>2</sub> ; Qu. prunif. 10 $\mu$ ; Sacc.<br>8—9/5—6 $\mu$ ; |
| pezizoides Nees.              | 243      | 241      | 282                           |                   | Qu. ellips. oblong. 8—9 $\mu$ ; Sacc.<br>Sp. ignotae;<br>S. 5—6/3—3 <sup>1</sup> / <sub>2</sub> .                                               |
| sessilis Br.                  | 286      | 419      | 255,<br>Rev. III. 12          | 6/3               |                                                                                                                                                 |
| subscalaris Br.               | 263      | 296      | 214,<br>Rev. III. 12          | 6/2—3             |                                                                                                                                                 |
| <b>Chitonias.</b>             |          |          |                               |                   |                                                                                                                                                 |
| haemorrhoidarius<br>Kaltchbr. | 300      | 24       | 63, 194                       | 5—6/2—4           | Qu. ellips. prunif. 9 $\mu$ ;                                                                                                                   |

**Psalliota.**

|                         |     |     |                           |             |                                                                                                                                                      |
|-------------------------|-----|-----|---------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| arvensis                | 297 | 1   | 63, 194                   | 8--9/4      | S. 9/6; Qu. ellips. 7 $\mu$ ; Sacc. 9 bis 11/7 $\mu$ ;                                                                                               |
| — F. ochracea           | 340 | 286 | 367                       | 8/6         |                                                                                                                                                      |
| campestris Linn.        | 300 | 22  | 63, 194                   | 6--8/4--6   | S. 8--9/6--6.5; Qu. ellips 7 $\mu$ ;                                                                                                                 |
| — F. alba               | 298 | 9   | 63, 194                   | 6/4         |                                                                                                                                                      |
| — F. exannulata         | 331 | 254 | 255                       | 7/4         |                                                                                                                                                      |
| — F. purpurascens       | 339 | 283 | 367                       | 7/4         |                                                                                                                                                      |
| — v. rufescens          | 297 | 2   | 63, 194                   | 6/4         |                                                                                                                                                      |
| — v. silvicola          | 310 | 106 | 63                        | 6--8/4      |                                                                                                                                                      |
| — v. villaticus         | 299 | 18  | 63, 194                   | 10--11/5--6 |                                                                                                                                                      |
| comptulus Fr.           | 312 | 135 | 131, 294                  | 4--5/2--3   | Qu. ellips. 7 $\mu$ ;<br>Qu ellips. prunif. 7 $\mu$ ; V. 4/2.5<br>bis 3 $\mu$ ; Sacc. 4--5/2--3 $\mu$ ;<br>Sacc. 8/4 $\mu$ ;<br>Sacc. 4--5/3 $\mu$ ; |
| flavescens              | 300 | 23  | 64, 194                   | 8/4         |                                                                                                                                                      |
| haematospermus<br>Bull. | 297 | 3   | 64, 194                   | 4--5/3      |                                                                                                                                                      |
| pratensis               | 298 | 8   | 63, 194                   | 4--6/4      | Qu. ellips. 6--7 $\mu$ ; Sacc. 7 bis<br>8/4 $\mu$ ;                                                                                                  |
| — F. griseoililacinus   | 319 | 182 | 215                       | 6/3--4      |                                                                                                                                                      |
| rusiophyllus            | 328 | 240 | 234                       | 5/3         | S. 4--6/3--4;                                                                                                                                        |
| segregatus Br.          | 313 | 141 | Rev. III. 12,<br>194, 338 | 6/2--3      |                                                                                                                                                      |
| semotus                 | 298 | 10  | 64, 194                   | 4--5/2--3   | Qu. ellips. prunif. 7 $\mu$ ; Sacc. 4<br>bis 5/2--3 $\mu$ ;                                                                                          |
| silvaticus'             | 301 | 30  | 64, 194                   | 7--8/4      | S. 6--7/3--4;                                                                                                                                        |
| silvicola               | 310 | 106 | 194                       | 6--8/4      |                                                                                                                                                      |

## Stropharia.

|                              |          |                  |                                     |                         |                                                                                              |
|------------------------------|----------|------------------|-------------------------------------|-------------------------|----------------------------------------------------------------------------------------------|
| accessitans Br.              | 306, 324 | 84, 206          | Rev. III. 13,<br>65, 195<br>64, 194 | 10—12/6                 |                                                                                              |
| aeruginosus                  | 297      | 4                |                                     | 8—9/4—5                 | S. 6—7/4—5; Qu. prunif. 10 $\mu$ ;<br>Bäuml. 7—9/4—5 $\mu$ ;                                 |
| albionitens                  | 312      | 136              | 131, 194                            | 8—10/4                  | Qu. prunif. 9 $\mu$ ; Sacc. 8—10/4<br>bis 5 $\mu$ ;                                          |
| capitosus Br.                | 339      | 284              | 367,<br>Rev. III. 13<br>338,        | 14/8                    |                                                                                              |
| caryophyllaceus<br>Br.       | 334      | 266              | Rev. III. 13                        | 10/4                    |                                                                                              |
| coronillus                   | 298      | 11               | 64, 168, 195                        | 6—8/4—5                 | Qu. prunif. 8 $\mu$ ; Sacc. 10/5 $\mu$ ;<br>Guill. 8—9/4 $\mu$ ;                             |
| hypsipus                     | 318      | 176              | 203                                 | 10/4                    |                                                                                              |
| indictivus Br.               | 311, 320 | 118, 184,<br>185 | Rev. III. 13,<br>65, 195, 215       | 13—15/8—9,<br>12—14/7—8 |                                                                                              |
| melanospermus                | 310, 312 | 107, 137         | 64, 131, 394                        | 8—10/4—6                | S. 3—7/4—4·5; Qu. prunif.<br>12—14 $\mu$ ;                                                   |
| — v. brevipes                | 298      | 12               | 64                                  | 8—10/4                  |                                                                                              |
| obturatus Fr.                | 314      | 150              | 194                                 | 7/5                     | Qu. prunif. 8 $\mu$ ; Sacc. 7/4 $\mu$ ;                                                      |
| punctulatus                  | 318      | 181              | 205                                 | 8—10/4—5                |                                                                                              |
| semiglobatus F. ro-<br>busta | 320      | 187              | 215                                 | 12—14/6—8               | Qu. prunif. 16 $\mu$ ;                                                                       |
| stercorarius                 | 300, 311 | 25, 125          | 65, 194                             | 17—22/8—11              | K. 17—21/13—16; W. 16 bis<br>17/13—13·5; Qu. oblong. 22 $\mu$ ;<br>Sacc. 18—20/10—13 $\mu$ ; |
| — F. flexuosa                | 301      | 31               | 65, 194                             | 20/10                   |                                                                                              |



|                    |                  |                  |                                 |                          |                                                                                             |
|--------------------|------------------|------------------|---------------------------------|--------------------------|---------------------------------------------------------------------------------------------|
| submerdarius Br.   | 298              | 13               | Rev. III. 13,<br>65, 215<br>215 | 12 - 14/6-8<br>15-18/10  | Sacc. 15-18/10 $\mu$ ;                                                                      |
| umbonescens        | 320              | 186              |                                 |                          |                                                                                             |
| <b>Hypophoma.</b>  |                  |                  |                                 |                          |                                                                                             |
| appendiculatus     | 303              | 49               | 68, 195                         | 6-8/3-4                  | S. 7-8/4-4 5 Qu. 10 $\mu$ ; ellips.;<br>V. 7-8/3-4 $\mu$ ; Sacc. 6 bis<br>8/3-4 $\mu$ ;     |
| arrideus Br.       | 310              | 108              | 66, 194,<br>Rev. III. 14        | 6-8/3                    |                                                                                             |
| assimulans Br.     | 310, 324         | 109, 207         | Rev. III. 14,<br>66, 194, 234   | 8/3-4                    |                                                                                             |
| Candolleanus Fr.   | 309              | 111              | 68, 194                         | 8/4                      | Qu. ellips. prunif. 10 $\mu$ ; Sacc.<br>8/4 $\mu$ ;                                         |
| capnoides Fr.      | 301              | 32               | 65, 194                         | 8/4                      | Qu. prunif. 8 $\mu$ ; Sacc. 7/5 $\mu$ ;                                                     |
| cascus             | 324              | 208              | 234                             | 8/4                      | Qu. ellips. prunif. 11 $\mu$ ;                                                              |
| coronatus          | 303              | 50               | 68, 195                         | 8/4                      |                                                                                             |
| dispersus Fr.      | 311, 332         | 126, 255,<br>256 | 66, 194, 255                    | 8-9/4-4 1/2,<br>8-10/4-5 | S. 7-9/4-4 5; Qu. ovoid. ob-<br>long. 9 $\mu$ ; Sacc. 12-14/6 $\mu$ ;<br>Guill. 8/4 $\mu$ ; |
| elaeodes Paul.     | 302              | 42               | 66, 194                         | 5-6/3-4                  | V. 5-6/3-4 $\mu$ ; Sacc. 5 6/3<br>bis 4 $\mu$ ;                                             |
| epixanthus Paul.   | 302, 314,<br>331 | 41, 151,<br>253  | 66, 194, 255                    | 6-7-8/4                  | Sacc. 6-7/4 $\mu$ ;                                                                         |
| — F. vernalis      | 311              | 113              | 66, 194                         | 6-7/3-4                  | S. 5-7/3 1/2 4 1/2; Qu. prunif.                                                             |
| fascicularis Huds. | 298              | 15               | 66, 194                         | 6-8/4-5                  | 8 $\mu$ ; St. 7/3 5 $\mu$ ; Sacc. 6 bis<br>7/4 $\mu$ ; Guill. 8/4 $\mu$ ;                   |

|                            |               |               |                                      |               |                                                                                          |
|----------------------------|---------------|---------------|--------------------------------------|---------------|------------------------------------------------------------------------------------------|
| fascicularis F. incrassata | 334           | 267           | 338                                  | 6-7/3         |                                                                                          |
| hydrophilus                | 314, 335      | 156, 269, 270 | 338                                  | 6/3-4         | Qu. ellips. 6 $\mu$ ; Sacc. 7-8/3 bis 4 $\mu$ ;                                          |
| instratus Br.              | 310           | 110           | Rev. III. 14, 67, 194, 255, 131, 195 | 8/4           |                                                                                          |
| lacrymabundus Fr.          | 312           | 139           | 234, Rev. III. 14, 131, 194          | 7-9/4-5       | Qu. prunif. 10 $\mu$ ; Sacc. 8 bis 10/5 $\mu$ ;                                          |
| marcescibilis Br.          | 324           | 209           | 234, Rev. III. 14, 131, 194          | 14/6          | Sacc. 6-7/3-4 $\mu$ ;                                                                    |
| melaninus                  | 312           | 138           | Rev. III. 14, 66, 131, 194           | 6-7/3-4       |                                                                                          |
| populinus Br.              | 302           | 43, 140       | 67, 195                              | 7-9/4         | Sacc. 11/6 $\mu$ ;                                                                       |
| pyrotrichus                | 303           | 48            | 215                                  | 11-12/6       | Qu. prunif. 7 $\mu$ ; 1-2 guttulée;                                                      |
| silaceus Pers.             | 320           | 188           | 65, 194                              | 8/3-4         | S. 6-7/3-4 $\mu$ ; Sacc. 6-7/3 bis 4 $\mu$ ;                                             |
| sublateritius Fr.          | 302           | 40            | 67, 195, 338                         | 6-8/3-4       | Qu. Mandelf. 12 $\mu$ ; Sacc. 9 bis 10/5 $\mu$ ;                                         |
| velutinus Pers.            | 302, 334      | 44, 268       | 195                                  | 10-12/6, 10/6 |                                                                                          |
| <b>Psilocybe.</b>          |               |               |                                      |               |                                                                                          |
| atrobrunneus               | 313           | 142           | 69, 197, 256                         | 10-12/6       | Sacc. 9-12/5-6 $\mu$ ;                                                                   |
| atrorufus Schaeff.         | 299, 300, 332 | 21, 26, 257   | 196                                  | 6-9/4-5       | Qu. prunif. 10-13 $\mu$ ; K. 6 bis 8/4-5.5 $\mu$ ; Cke. 10-12/6 $\mu$ ; Barb. 10 $\mu$ ; |
| bullaceus                  | 314           | 154           | 196                                  | 8/4           | Qu. prunif. 11 $\mu$ ; Sacc. 6 bis 10/4-7 $\mu$ ; Barb. 10-11/3-5 bis 4 $\mu$ ;          |

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| canobrunneus<br>Batsch. | 315              | 157                     | 195                           | 12/6         | Qu. ellips. prunif. 10 $\mu$ ;                            |
| cernuus Vahl.           | 319              | 183                     | 215                           | 8/4          | Berl. 10—12/6—7 $\mu$ ; Sacc. 7<br>bis 10/5—7 $\mu$ ;     |
| coprophilus             | 298, 301,<br>311 | 16, 17, 34,<br>119, 120 | 69, 73, 197                   | 14—16/8      | Qu. prunif. all. 20 $\mu$ ; Sacc. 13<br>bis 14/8 $\mu$ ;  |
| corneipes               | 332              | 264                     | 256                           | 8/5          | Sacc. 10—13 $\mu$ ;                                       |
| delitus Br.             | 299, 301         | 20, 33                  | Rev. III. 14,<br>68, 195      | 12—14/6—8    |                                                           |
| discordabilis Br.       | 321              | 189                     | 215,<br>Rev. III. 16          | 8/5—6        |                                                           |
| discordans Br.          | 301, 321         | 36, 190                 | Rev. III. 16,<br>69, 196, 215 | 12/7—8, 14/8 |                                                           |
| ericaeus Pers.          | 324              | 210                     | 234                           | 8—10/4       | Qu. Mandelf. 20 $\mu$ ; Sacc. 8 bis<br>10/5 $\mu$ ;       |
| Gilletii Karst.         | 328              | 244                     | 235                           | 10—12/6      | Sacc. 10—13/5—6 $\mu$ ;                                   |
| insiliens Br.           | 303              | 51                      | Rev. III. 15,<br>69, 197      | 8/4          |                                                           |
| nothus Br.              | 311              | 117                     | Rev. III. 15,<br>69, 197      | 6/3—4        |                                                           |
| nucisedes               | 297              | 6                       | 70, 196                       | 12—14/7—8    | Sacc. 10—12/6 $\mu$ ;                                     |
| parabilis Br.           | 300              | 27                      | 70, 197,<br>Rev. III. 15      | 6—8/4        |                                                           |
| particularis            | 305, 322         | 72, 195                 | Rev. III. 15                  | 16—18/8—9    |                                                           |
| parviductus Br.         | 324, 325         | 211, 216                | 70, 195, 215<br>235,          | 8/6          |                                                           |
| physaloides             | 311, 321         | 115, 192                | Rev. III. 16<br>69, 197, 215  | 8—9/4—5, 8/4 | Qu. ovoid. losangique 9 $\mu$ ; Sacc.<br>8—12/5—7 $\mu$ ; |

|                            |          |                 |                           |                                                  |                                                                      |
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| <b>recognitus Br.</b>      | 314      | 155             | 338,<br>Rev. III. 15      | 12/8—9                                           |                                                                      |
| <b>rhombisporus Br.</b>    | 325, 326 | 221—224         | 235,<br>Rev. III. 16      | 5—8/4—5                                          |                                                                      |
| sarcocephalus Fr.          | 328      | 241, 242        | 234                       | 10/4—5                                           | Qu. prunif. 11 $\mu$ ; Sacc. 10 $\mu$ ;                              |
| semilanceolatus            | 313      | 144             | 195                       | 12—14/6—8                                        |                                                                      |
| simulans                   | 324, 327 | 212—215,<br>239 | 235                       | 6/4                                              | Sacc. 4—6/3 $\mu$ ;                                                  |
| squalens                   | 315      | 158             | 197                       | 8/4                                              |                                                                      |
| <b>subcoprophilus Br.</b>  | 311, 324 | 114, 191        | 69, 215,<br>Rev. III. 16  | 18—20/10—11                                      |                                                                      |
| <b>subudus Br.</b>         | 321, 328 | 193, 243        | 215, 235,<br>Rev. III. 15 | 8/4                                              |                                                                      |
| <b>testaceo-fulvus Br.</b> | 311      | 116             | 69, 196,<br>Rev. III. 15  | 8—10/4                                           |                                                                      |
| udus Pers.                 | 313, 321 | 143, 194        | 195, 215                  | 15—18/7 <sup>1</sup> / <sub>2</sub> ,<br>16—18/8 | Qu. navicularie 20 $\mu$ ; K.<br>16—20/7—9 $\mu$ ; Cke. 10/5 $\mu$ ; |
| — F. elongatus             | 314      | 152             | 195                       | 18/8                                             | Qu. 20 $\mu$ ;                                                       |
| — F. politricha            | 314, 304 | 153, 56         | 195                       | 18—20/10                                         | Qu. 20 $\mu$ ;                                                       |
| <b>Psathya.</b>            |          |                 |                           |                                                  |                                                                      |
| bifrons                    | 315      | 167             | 195                       | 10—12/6                                          | S. 7—9/4—5; Qu. prunif. all.                                         |
| conopileus                 | 306      | 78              | 71                        | 13—16/7—8,<br>16/8                               | 15 $\mu$ ; Sacc. 14/7—8 $\mu$ ;                                      |
| corrugis                   | 333      | 262             | 77, 256                   | 12/6—7                                           | Qu. prunif. 15 $\mu$ ; Sacc. 13 bis<br>14/7 $\mu$ ;                  |
| — F. vinosus               | 317      | 177             | 205                       | 8—10/4—6                                         |                                                                      |

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| dendrophillus    | 311      | 127      | 72, 77, 196                  | 10/4                 |                                                                                                                       |
| examinatus Br.   | 313      | 145      | 196                          | 14--16/6--8          |                                                                                                                       |
| exerrans Br.     | 297      | 7        | 70, 77, 195,<br>Rev. III. 17 | 8--10/4              |                                                                                                                       |
| Falkii           | 313      | 147      | 195                          | 6/2--3               |                                                                                                                       |
| fatuus Fr.       | 303, 326 | 53, 226  | 72, 77, 196,<br>235          | 12--13/6--7          | Qu. ellips. prunif. 8--9 $\mu$ ; Sacc.<br>12--13/6--7 $\mu$ ; Bres. 8--9/4<br>bis 4.5 $\mu$ ;<br>K. 5--7/3--4 $\mu$ ; |
| frustulentus     | 305      | 70       | 72, 78, 196                  | 12--14/6             |                                                                                                                       |
| gracilipes       | 326      | 228      | 235                          | 10/4                 |                                                                                                                       |
| gyroflexus       | 312      | 134      | 73, 195                      | 8--10/4--5           |                                                                                                                       |
| mastiger         | 315, 322 | 166, 197 | 195, 215                     | 14--16/6--8,<br>12/6 | Qu. 7--8; ovoid. prunif.;                                                                                             |
| microrrhizus     | 326      | 227      | 235                          | 12--14/6--8          |                                                                                                                       |
| Noli-tangere Fr. | 302      | 45       | 72, 77, 196                  | 8--9/4               | Qu. ovoid. prunif. 9 $\mu$ ; Sacc.<br>12/5 $\mu$ ;<br>Sacc. 7--9/4--6 $\mu$ ;                                         |
| obtusatus        | 326      | 225      | 235                          | 6--8/3--5            |                                                                                                                       |
| -- F. major      | 329      | 247      | 235                          | 6--8/3--5            |                                                                                                                       |
| pennatus Fr.     | 318      | 178      | 205                          | 6--8/3--4            | Qu. prunif. 10--12 $\mu$ ; Sacc. 12 $\mu$ ;                                                                           |
| persimplex Br.   | 313, 335 | 146, 272 | 195, 338,<br>Rev. III. 17    | 10--12/5--6          |                                                                                                                       |
| spadiceo-griseus | 304, 325 | 63, 220  | 71, 195, 235                 | 10--12/6--8          | Qu. 10 $\mu$ ; M. 8--10 $\mu$ ; Sacc.<br>8--10 $\mu$ ;                                                                |
| subobtusatus Br. | 322      | 200      | 215,<br>Rev. III. 17         | 12--14/8--10         |                                                                                                                       |
| superulus Br.    | 307      | 89       | Rev. III. 17,<br>72, 78, 195 | 10--11/4--5          |                                                                                                                       |
| torpens          | 325      | 218, 219 | 235                          | 15/7                 | Qu. prunif. 12--15 $\mu$ ;                                                                                            |



## Panaeolus.

|                     |                  |                 |                              |                      |                                                                     |
|---------------------|------------------|-----------------|------------------------------|----------------------|---------------------------------------------------------------------|
| acuminatus Schaeff. | 317              | 179             | 205                          | 8—10/4—5             | Qu. ellips. lanc. 18 $\mu$ ;                                        |
| caliginosus         | 305              | 75              | 73, 78, 195                  | 16—18/10             | Sacc. 16—18/10 $\mu$ ;                                              |
| campanulatus        | 305, 314         | 73, 160         | 73, 75, 78,<br>196, 339      | 15/9                 | Qu. Mandelf. 18 $\mu$ ; Sacc. 15 bis<br>18/9—13 $\mu$ ;             |
| cinctulus           | 311, 332         | 121, 258        | 74, 77, 196,<br>256          | 14/8                 | Sacc. 14/8 $\mu$ ;                                                  |
| cinereofuscus Br.   | 316              | 169             | 196, 339,<br>Rev. III. 18    | 18/10                |                                                                     |
| deviellus Br.       | 306, 315         | 79, 161         | Rev. III. 18,<br>73, 78, 196 | 8—9/6                |                                                                     |
| expromptus Br.      | 314, 316         | 159             | 196,<br>Rev. III. 18         | 8—10/6               |                                                                     |
| exsignatus Br.      | 327              | 231             | 235,<br>Rev. III. 19         | 10—12/6—8            |                                                                     |
| fimicola            | 301              | 35              | 74, 77, 196                  | 16/8—10              | S. 13, 6—7; Qu. prunif. oblong.<br>17 $\mu$ ; Sacc. 16/8—10 $\mu$ ; |
| fimiputris          | 311              | 122, 123        | 73, 195                      | 8—9/7,<br>12—15/6—7  | Qu. prunif. 12—15/6—8 $\mu$ ;<br>Sacc. 8—9/7 $\mu$ ;                |
| obtusisporus Br.    | 332              | 259             | 257,<br>Rev. III. 19         | 8/5                  |                                                                     |
| refellens Br.       | 306, 311,<br>333 | 80, 130,<br>265 | Rev. III. 18,<br>74, 78, 196 | 8—10/4               |                                                                     |
| separatus Linn.     | 305, 313         | 71, 148         | 73, 78, 194,<br>256          | 18/9—10,<br>20/10—12 | Qu. prunif. 20 $\mu$ ; Sacc. 16 bis<br>22/10—15 $\mu$ ;             |
| sphinctrinus        | 308, 337         | 101, 273        | 75, 77, 339                  | 16/9—12              | Sacc. 15—19/9—12 $\mu$ ;                                            |

|                                       |                       |                       |                                                 |                       |
|---------------------------------------|-----------------------|-----------------------|-------------------------------------------------|-----------------------|
| sphinctrinus F. minor<br>subditus Br. | 337<br>301            | 274<br>38             | 339<br>Rev. III. 18,<br>73, 78, 196             | 16/9—12<br>12—14/8—10 |
| <b>Psathyrella.</b>                   |                       |                       |                                                 |                       |
| albido-cinereus Br.                   | 314, 322              | 165, 199              | Rev. III. 20,<br>196, 216                       | 14/6—8                |
| atomatus                              | 333                   | 263                   | 256                                             | 12/6                  |
| biformis<br>depareulus Br.            | 30', 304<br>309       | 55, 62<br>112         | 71, 76, 77, 132<br>Rev. III. 19,<br>75, 78, 195 | 12—14/6—8<br>12/5—6   |
| devergescens Br.                      | 297                   | 5                     | Rev. III. 20,<br>76, 78, 195                    | 10—14/6               |
| dissectus Br.                         | 301, 338              | 37, 279               | Rev. III. 19,<br>76, 77, 196,<br>351            | 12—14/6—8,<br>14—15/8 |
| disseminatus Pers.                    | 300                   | 29                    | 77, 196                                         | 8—10/4—5              |
| expolitus                             | 311, 314,<br>317, 331 | 128, 164,<br>180, 252 | 76, 77, 196,<br>257                             | 12—14/6—8,<br>14—16/8 |
| gracilis                              | 305, 314,<br>315      | 162, 168,<br>74       | 74, 78, 196                                     | 14/6—8                |
| hydrophorus Bull.                     | 340                   | 285                   | 367                                             | 12—13/6               |
| impatiens Fr.                         | 305, 338              | 76, 282               | 75, 77, 196,<br>351                             | 14—16/8               |

S. 13—15/6—8; Qu. prunif. ob-  
long. 13  $\mu$ ; Sacc. 13—15/6  
bis 8  $\mu$ ;  
Sacc. 11—14/6  $\mu$ ;

S. 7—8/4—5; Sacc. 6—10/3  
bis 5  $\mu$ ; Barb. 10/5  $\mu$ ;  
Sacc. 12—14/6  $\mu$ ;

S. 12—14/6·5—7·5; Qu. Man-  
delf. 13  $\mu$ ; Sacc. 12—14/6—8  $\mu$ ;  
Qu. Mandelf. 14  $\mu$ ; Sacc. 11 bis  
18/7—8  $\mu$ ;  
M. 12—15/6—8; Sacc. 12 bis  
15/6—8  $\mu$ ;

|                            |          |             |                                      |                         |                                                                                                                               |
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| <b>ligans Br.</b>          | 301, 338 | 39, 380     | Rev. III. 20,<br>76, 77, 197,<br>351 | 8—10/4—6,<br>8—9/4—6    |                                                                                                                               |
| <b>perscrutatus Br.</b>    | 326      | 229, 230    | 235                                  | 14—18/8—10              |                                                                                                                               |
| <b>pronus</b>              | 300, 315 | 28, 163     | Rev. III. 20,<br>76, 77, 196         | 12—14/6—8               | Qu. ellips. oblong. 16 $\mu$ ; Sacc.<br>12—18/8—9 $\mu$ ;                                                                     |
| <b>subatratus F. media</b> | 306      | 83          | 74, 78, 196                          | 10—14/6                 | Qu. prunif. 12—15 $\mu$ ;                                                                                                     |
| <b>F. typica</b>           | 306      | 82          | 74, 78, 196                          | 12—13/6                 |                                                                                                                               |
| <b>subligans Br.</b>       | 323      | 202         | 215,<br>Rev. III. 20                 | 8—10/6                  |                                                                                                                               |
| <b>subtilis Fr.</b>        | 305, 338 | 77, 281     | 77, 196, 351                         | 12—15/6—8,<br>12—16/5—8 | Qu. prunif. 10—12 $\mu$ ; Bäuml.<br>10—12/6—8 $\mu$ ; Sacc. 12 bis<br>16/5—8 $\mu$ ;                                          |
| <b>trepidulus Br.</b>      | 323      | 203         | 216,<br>Rev. III. 19                 | 12—14/6                 |                                                                                                                               |
| <b>valentior Br.</b>       | 306, 330 | 81, 248     | 76, 78, 196,<br>235,<br>Rev. III. 19 | 14/8                    |                                                                                                                               |
| <b>Coprinus.</b>           |          |             |                                      |                         |                                                                                                                               |
| <b>aratus</b>              | 331      | 251         | 257                                  | 10/5                    |                                                                                                                               |
| <b>atramentarius Bull.</b> | 308      | 96          | 78                                   | 6—10/4—6                | S. 8—11/4 $\frac{1}{2}$ —6 $\frac{1}{2}$ ; Qu. prunif. 10 $\mu$ ; St. 7/4 $\mu$ ; Sacc.<br>9—10/6 $\mu$ ; Barb. 8/7/4 $\mu$ ; |
| <b>œBoudieri</b>           | 311      | 124 a, b, c | 80                                   | 10—11/7—8               | S. 8—10/6—7; Qu. ovoid.—mitrif. 10—12 $\mu$ ; Sacc. 7—12/6<br>bis 10 $\mu$ ;                                                  |
| <b>Britzelmayri</b>        | 311      | 129         | 79                                   | 20/10—12                | Sacc. 20/10—12 $\mu$ ;                                                                                                        |
| <b>clavatus</b>            | 312      | 131         | 78                                   | 10—12/6—8               | Sacc. 10—12/6—8 $\mu$ ;                                                                                                       |

|                                |            |           |                    |                       |                                                                                                                      |
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| comatus                        | 307        | 91        | 78                 | 12-14/6-8             | S. 11-13/6-8; Qu. ellips. prunif. 12-15 $\mu$ ; K. 11-13/6 bis 8 $\mu$ ; Worth. Sm. 18/11 $\mu$ ; Sacc. 12-8 $\mu$ ; |
| congregatus                    | 327        | 232       | 235                | 16-18/9               | Qu. prunif. 12 $\mu$ ; Sacc. 12 $\mu$ ;                                                                              |
| deliquescent                   | 323, 332   | 201, 260  | 216, 257           | 10-12/8-9, 12/6       | Qu. Mandelf. 14 $\mu$ ;                                                                                              |
| diaphanus.                     | 304        | 65        | 79                 | 10/4                  | Qu. Mandelf. 10 $\mu$ ;                                                                                              |
| digitalis                      | 315, 323   | 174, 205  | 176, 216           | 12-14/8, 10/6         |                                                                                                                      |
| dilectus Fr.                   | 327        | 234       | 235                | 12-14/8-10            |                                                                                                                      |
| <b>divergens Br.</b>           | 304        | 64        | 79, Rev. III. 21   | 10-11/6-7             |                                                                                                                      |
| domesticus Pers.               | 336        | 278       | 339                | 8-9/4-5               | Qu. prunif. 12 $\mu$ ; Sacc. 8-9/5 bis 6 $\mu$ ;                                                                     |
| ephemerus Fr.                  | 304        | 66        | 79, 340            | 11-16/7-9             | S. 7-9/4-5 $1\frac{1}{2}$ ; Qu. prunif. larm. 20 $\mu$ ; Sacc. 11-15/7 bis 8 $\mu$ ; Barb. 8/5/4 $\mu$ ;             |
| -- F. major<br>extinctorius    | 316<br>308 | 171<br>99 | 340<br>78, 176     | 10-14/6-8<br>9-11/6-7 | Qu. Mandelf. 10 $\mu$ ; Sacc. 9 bis 10/5-7 $\mu$ ;                                                                   |
| -- F. ochracea<br>fimetarius   | 308<br>312 | 98<br>147 | 78, 176<br>78, 339 | 9-11/6-7<br>10-12/6-8 | S. 15-18/9-12; Qu. Mandelf. 11-13 $\mu$ ; Sacc. 12-15/8 $\mu$ bis 10 $\mu$ ; Barb. 14-15/8 bis 8.5 $\mu$ ;           |
| <b>floccoso-farinaceus Br.</b> | 316        | 170       | 339, Rev. III. 21  | 18/10                 |                                                                                                                      |
| <b>fuscellus Br.</b>           | 336        | 275 a     | 339, Rev. III. 20  | 6-8/5                 |                                                                                                                      |

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| fuscens                    | 308      | 97       | 78                | 8—10/4—6  | Qu. prunif. 10 $\mu$ ; Sacc. 8 bis 10/5—6 $\mu$ ;                                      |
| hemerobius                 | 306      | 85       | 80                | 12—14/8—9 | Qu. prunif. 15 $\mu$ ; Sacc. 12 bis 14/8—9 $\mu$ ;                                     |
| incrassatus Br.            | 337      | 276      | 339, Rev. III. 21 | 16/8—14   |                                                                                        |
| lagopus                    | 309      | 103      | 79                | 10—12/4—7 | S. 10—13/6—7; Qu. prunif. 13 $\mu$ ; Sacc. 12—13/6—8 $\mu$ ;                           |
| lanatofurfuraceus Br.      | 336      | 277      | 339, Rev. III. 21 | 16/10     |                                                                                        |
| marculentus Br.            | 327      | 237, 238 | 235, Rev. III. 21 | 10—12/8   |                                                                                        |
| micaceus                   | 309      | 102      | 79                | 6—10/4—6  | S. 8—10/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. prunif. 10 $\mu$ ; Sacc. 7—8/5—6 $\mu$ ; |
| narcoticus                 | 307      | 92       | 79                | 10—12/5—6 | Guill. 10/6 $\mu$ ;                                                                    |
| niveus                     | 323      | 204      | 216               | 12—14/6—8 | Qu. prunif. 12 $\mu$ ; Sacc. 10 bis 12/5—6 $\mu$ ;                                     |
| nycthemerus                | 316      | 172      | 176               | 10—11/6   | S. 9—17/6—14; Qu. citriforme 12 $\mu$ ; Sacc. 16/11 bis 12 $\mu$ ;                     |
| plicatilis                 | 309, 316 | 105, 175 | 79, 177           | 8—10/5—8  | Qu. prunif. ovoid. 10 $\mu$ ; Sacc. 12—15/6—8 $\mu$ ;                                  |
| pseudonycthemerus Br.      | 330      | 250      | 235, Rev. III. 21 | 14/10     | S. 11—13/7—9; Qu. ovoid. sph. 13 $\mu$ ; Sacc. 8—11/5—9 $\mu$ ;                        |
| pulverulento-floccosus Br. | 337      | 275      | 339, Rev. III. 21 | 12/10     | Barb. 11 $\mu$ ;                                                                       |



|                           |                    |                   |                                |             |                                                                           |
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| rapidus                   | 307                | 93                | 80                             | 12—14/6—8   | Qu. citriforme 12 $\mu$ ; Sacc. 12 bis 14/6 8 $\mu$ ;<br>S. 9—11/7—11;    |
| <b>superiuseculus Br.</b> | 312, 316           | 132, 173          | 79, Rev. III. 22               | 10/8        |                                                                           |
| tardus Karst.             | 327                | 233               | 235                            | 14—16/8—10  | Sacc. 12—15/7—9 $\mu$ ;                                                   |
| tergiversans              | 308                | 100               | 79                             | 10/4        | Sacc. 10/4 $\mu$ ;                                                        |
| tomentosus                | 307, 309, 327      | 90, 104, 235, 236 | 78, 176, 235                   | 10—12/6—7   | Qu. ellips. oblong. 12 $\mu$ ; Sacc. 10—12/6—7 $\mu$ ; Barb. 13/7 $\mu$ ; |
| truncorum                 | 302                | 47                | 79                             | 12—16/6     | Qu. prunif. 10 $\mu$ ; Sacc. 10 bis 14/5—6 $\mu$ ;                        |
| viarum Br.                | 313                | 149               | 176, 339, Rev. III. 20         | 14—16/10—12 |                                                                           |
| <b>Homophon.</b>          |                    |                   |                                |             |                                                                           |
| agnatus Br.               | 305, 322           | 68, 198           | Rev. III. 16, 71, 77, 197, 215 | 10—12/6     |                                                                           |
| clivensis                 | 304                | 61                | 71, 77, 197                    | 7—8/3—5     | Qu. prunif. all. 15 $\mu$ ; Sacc. 14/7 bis 8 $\mu$ ;                      |
| conopileus                | 305                | 67, 69, 78        | 70, 78, 195                    | 14—16/7—8   | Qu. Mandelf. 14 $\mu$ ; Sacc. 10 bis 12/6—7 $\mu$ ;                       |
| foenisecii Pers.          | 302                | 46                | 70, 78, 196                    | 12—16/6—10  |                                                                           |
| <b>interjungens Br.</b>   | 304, 322, 325, 335 | 60, 196, 217, 271 | Rev. III. 17, 71, 78, 235, 338 | 8/4, 10/5   |                                                                           |
| murcidus                  | 329                | 246               | 235                            | 8—10/4—5    |                                                                           |
| <b>particularis Br.</b>   | 305, 322           | 72, 195           | 70, 78, 195, Rev. III. 17      | 16/10       |                                                                           |
| spadiceo-griseus          | 304                | 63                | 71, 78, 195                    | 10—12/6—8   | Qu. prunif. 10 $\mu$ ; Sacc. 8—10 $\mu$ ;                                 |

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| spadiceus           | 304, 329 | 58, 245             | 70, 78, 195,<br>235           | 6—7/3—4                 | Qu. ellips. allong. 13 $\mu$ ;                                |
| — v. polycephala    | 304      | 57, 59              | 70, 195                       | 8—9/4                   | Qu. ellips. allong. 13 $\mu$ ;                                |
| <b>Bolbitius.</b>   |          |                     |                               |                         |                                                               |
| Boltonii            | 332      | 261                 | 257                           | 12/8                    | Sacc. 14/8 $\mu$ ;                                            |
| contribulans Br.    | 307, 337 | 94, 5               | Rev. III. 22,<br>80, 190, 340 | 20—22/10—11,<br>20/10   |                                                               |
| marcidulus Br.      | 337      | 6, unt. fig.<br>276 | 340,<br>Rev. III. 22          | 16/8                    |                                                               |
| tener               | 306      | 86                  | 80, 190                       | 10—12/6—8               | Sacc. 10—12/6—8 $\mu$ ;                                       |
| titubans Bull.      | 306      | 87                  | 80, 190                       | 10—11/6—8               | Qu. 14 $\mu$ ; prunif. 1—2 guttulée;<br>Sacc. 8—9/4—5 $\mu$ ; |
| vitellinus Pers.    | 330      | 249                 | 236, 340                      | 12—14/8,<br>12/6—8      | Qu. prunif. 12 $\mu$ ; Sacc. 13 bis<br>14/8 $\mu$ ;           |
| <b>Phlegmacium.</b> |          |                     |                               |                         |                                                               |
| anfractus Fr.       | 347, 381 | 43, 227             | 315                           | 6—8/5—6                 | Sacc. 6/4; Qu. ovoid. prunif.<br>8—9 $\mu$ ;                  |
| arquatus            | 373      | 183                 | 199, 316                      | 10—12/6                 | S. 10—12; Sacc. 10—12;                                        |
| balteatus           | 382      | 230                 | 205, 314                      | 10—12/6                 | Qu. prunif. 10 $\mu$ ; Sacc. 10—12 $\mu$ ;                    |
| caesio-cyanus Br.   | 414, 421 | 339, 362            | 340, 351,<br>Rev. IV. 2       | 8—10/4—5,<br>10/4       |                                                               |
| calochrous          | 343      | 21                  | 96, 316                       | 12—14/6—8,<br>10—13/6—7 | Sacc. 12—13/7; Qu. ovoid. 11 $\mu$ ;                          |
| canolilacinus Br.   | 414      | 340                 | 340,<br>Rev. IV. 3            | 8/6                     |                                                               |
| centrifugus         | 403      | 254                 | 315                           | 8—10/4—6                | Sacc. 10 $\mu$ ; Qu. prunif. 10 $\mu$ ;                       |

|                    |          |          |                        |                                      |                                                                                                                 |
|--------------------|----------|----------|------------------------|--------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| claricolor         | 383      | 229      | 205, 313               | 8—10/4—5                             | S. 11—12/5 <sup>1</sup> <sub>2</sub> —6 <sup>1</sup> <sub>2</sub> ; Sacc. 11 bis 12/6—8; Qu. prunif. 10 $\mu$ ; |
| cliduchus          | 391      | 297      | 236                    | 8—10/6—8                             | S. 6 <sup>1</sup> <sub>2</sub> —7/6—6 <sup>6</sup> ; Qu. prunif. 10 $\mu$ ;                                     |
| coerulescens       | 402, 414 | 253, 338 | 316, 340               | 9—12/5—6,<br>10/6—8                  | S. 9—10/5—6;                                                                                                    |
| coloratus          | 404      | 258      | 315                    | 14/8                                 |                                                                                                                 |
| consobrinus Karst. | 390      | 296      | 236                    | 12/6—8                               | Sacc. 9—10/4—5 $\mu$ ;                                                                                          |
| corrosus           | 391      | 299      | 236                    | 8—9/4                                | Qu. prunif. 10 $\mu$ ;                                                                                          |
| corruscans Fr.     | 405      | 261      | 317                    | 8—10/4—5                             |                                                                                                                 |
| crassus            | 373      | 181      | 199, 314               | 10—12/6,<br>10—14/6—8                |                                                                                                                 |
| croceocoeruleus    | 368, 392 | 163, 302 | 236, 317               | 6—8/6,<br>10/6—7                     | S. 7—9/6—7; Qu. prunif. 6 bis 8 $\mu$ ;                                                                         |
| cumatilis          | 368      | 161      | 197, 317               | 10/6                                 | Qu. ovoid. prunif. 10 $\mu$ ;                                                                                   |
| cyanopus           | 373, 424 | 182, 367 | 199, 367               | 8—10/4—6, 12/6                       | Qu. prunif. ovoid. 10 $\mu$ ;                                                                                   |
| decolorans         | 347      | 42       | 97, 317                | 10—12/5—6                            | Qu. prunif. 8—9 $\mu$ ;                                                                                         |
| decoloratus        | 345      | 30       | 97, 317                | 10/8                                 | S. 6—8/5—7, Sacc. 6—7/5—6;                                                                                      |
| dibaphus           | 403      | 256      | 316                    | 10—11/6                              | Qu. prunif. 10 $\mu$ ;                                                                                          |
| disputabilis Br.   | 365, 402 | 148, 251 | 95, 315,<br>Rev. IV. 1 | 8—9/6—7                              | Qu. prunif. 14 $\mu$ ; Sacc. 10/7 bis 8 $\mu$ ; Barb. 12/7—8 $\mu$ ;                                            |
| elegantior         | 392      | 301      | 236                    | 12—14/7 <sup>1</sup> <sub>2</sub> —8 |                                                                                                                 |
| elotus Fr.         | 343, 365 | 22, 151  | 96, 315                | 10—14/6—8                            |                                                                                                                 |
| emollitus          | 347      | 41       | 97, 317                | 6—8/2—4                              |                                                                                                                 |
| extricabilis Br.   | 343      | 15       | 96, 316,<br>Rev. IV. 3 | 8—10/6—7                             |                                                                                                                 |
| fibrosipes Br.     | 413      | 336      | 340,<br>Rev. IV. 2     | 8/4                                  |                                                                                                                 |

|                         |          |          |                         |                       |                                                                                                                      |
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| <b>fraudulosus Br.</b>  | 343      | 18       | 96, 316<br>Rev. IV. 3   | 12—14/6               |                                                                                                                      |
| Friesii                 | 405      | 266      | 316                     | 16/8                  | Sacc. 12—16/6 $\mu$ ;                                                                                                |
| fulgens                 | 345      | 33       | 97, 316                 | 12/6                  | Schröt. 9—13/6—7, Sacc. 9/5,<br>Cke. 10/5; Qu. ovoid. pr. 12 $\mu$ ;                                                 |
| fulmineus               | 346      | 34       | 97, 316                 | 10—13/6—8             | Cke. 10/5—6;                                                                                                         |
| glaucopus Schaeff.      | 344      | 23       | 96, 315                 | 10—13/5—6             | S. 8—11/5 6, Sacc. 8—9/5—6;<br>Qu. prunif. 8 $\mu$ ;                                                                 |
| herpeticus              | 368      | 162      | 198, 317                | 8—10, 8—10/8,<br>10/6 |                                                                                                                      |
| infractus               | 376, 386 | 192, 241 | 199, 216, 315           | 8—10/6—8              | Qu. prunif. 8—9 $\mu$ ;                                                                                              |
| intentus                | 369      | 165      | 198, 317                | 8/4                   |                                                                                                                      |
| jasmineus               | 391      | 298      | 236                     | 8/6                   | Qu. prunif. 8—9 $\mu$ ;                                                                                              |
| <b>largiusculus Br.</b> | 366      | 155      | 198, 314,<br>Rev. IV. 1 | 8—9/7—8, 7—9          |                                                                                                                      |
| largus                  | 398      | 323      | 257                     | 10—12/5—6             | S. 9—11/5—7; Qu. prunif. 11 $\mu$ ;<br>Barb. 12 $\mu$ ;                                                              |
| latus F. major          | 342      | 9        | 96, 315                 | 8—10/4, 8/4           | Qu. prunif. 9 $\mu$ ;                                                                                                |
| — F. minor              | 342      | 8        | 96, 315                 | 8—10/4, 10/4          |                                                                                                                      |
| legitimus               | 344      | 26       | 97, 316,<br>Rev. IV. 2  | 12—14/8—9             | Sacc. 12—14/8—9 $\mu$ ;                                                                                              |
| <b>lilacinopes Br.</b>  | 413      | 337      | 340                     | 12—14/7—9             |                                                                                                                      |
| liratus                 | 368      | 164      | 199, 317                | 10—12/6—7             |                                                                                                                      |
| lustratus               | 341      | 3        | 95, 314                 | 8—9/4—5               |                                                                                                                      |
| multiformis             | 343      | 17       | 96, 315                 | 8—10/4—6              | S. 7—9/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> , Sacc. 8—9/5<br>bis 6; Qu. prunif. 8—10 $\mu$ ; |
| Napus                   | 356      | 87       | 96, 315                 | 14/8                  |                                                                                                                      |
| <b>odorativus Br.</b>   | 426      | 371      | 367,<br>Rev. IV. 2      | 8/4                   |                                                                                                                      |

**odorifer Br.**

347, 365, 40, 149,  
415 342

Rev. IV. 3,  
97, 316, 341,  
351

10-14/6-8,  
12/8

olivascens  
orichalceus

393 304  
346, 352 36, 64

236  
97, 316

10/4-5  
10-12/6,  
12-14/6

Qu. prunif. 10  $\mu$ ; Sacc. 10-12  $\mu$ ;  
Qu. prunif. 12  $\mu$ ;

pansa

343, 425 16, 370

96, 316, 367

10-12/6,  
10/5-6

Sacc. 8-9/5  $\mu$ ;

**percognitus Br.**

402

315,

14/8

Rev. IV. 2  
199, 315

10 6

Sacc. 11-12/7-8  $\mu$ ; Qu. prunif. 10  $\mu$ ;

**pertinens Br.**

398

257.

8-9/3-4

Rev. IV. 1  
236

10-11/6  
10-12/5-6

Qu. Mandelf. 10  $\mu$ ;  
S. 8/5, M. 10-12/5-6; Qu.  
prunif. 10-11  $\mu$ ; Sacc. 8/5  $\mu$ ;  
Qu. prunif. 8-10  $\mu$ ;

porphyropus  
purpurascens

392 300  
382, 398, 231, 260,  
404 324

205, 258, 316,  
340

6-8/3-4  
8-10/4-6  
14/8, 16/8  
12-13/6-7

Qu. prunif. 10  $\mu$ ;  
S. 8/5, M. 10-12/5-6; Qu.  
prunif. 10-11  $\mu$ ; Sacc. 8/5  $\mu$ ;  
Qu. prunif. 8-10  $\mu$ ;

rapaceus Fr.

367 157  
342, 365 10, 13  
385, 424 239, 368  
425 369

199, 315  
95, 315  
216, 367  
367,

6-8/3-4  
8-10/4-6  
14/8, 16/8  
12-13/6-7

Qu. prunif. 10  $\mu$ ;  
S. 8/5, M. 10-12/5-6; Qu.  
prunif. 10-11  $\mu$ ; Sacc. 8/5  $\mu$ ;  
Qu. prunif. 8-10  $\mu$ ;

**saporatus Br.**

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

Sacc. 10/4; V. 9/4  $\mu$ ;  
M. 9/7, Qu. 8  $\mu$ , Sacc. 10/7-8;  
Sacc. 8-10/5-6  $\mu$ ;  
Qu. ellips. all. 13  $\mu$ ;

scaurus

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

Sacc. 10/4; V. 9/4  $\mu$ ;  
M. 9/7, Qu. 8  $\mu$ , Sacc. 10/7-8;  
Sacc. 8-10/5-6  $\mu$ ;  
Qu. ellips. all. 13  $\mu$ ;

sebaceus

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

Sacc. 10/4; V. 9/4  $\mu$ ;  
M. 9/7, Qu. 8  $\mu$ , Sacc. 10/7-8;  
Sacc. 8-10/5-6  $\mu$ ;  
Qu. ellips. all. 13  $\mu$ ;

sororius

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

Sacc. 10/4; V. 9/4  $\mu$ ;  
M. 9/7, Qu. 8  $\mu$ , Sacc. 10/7-8;  
Sacc. 8-10/5-6  $\mu$ ;  
Qu. ellips. all. 13  $\mu$ ;

spadiceus Fr.

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

Sacc. 10/4; V. 9/4  $\mu$ ;  
M. 9/7, Qu. 8  $\mu$ , Sacc. 10/7-8;  
Sacc. 8-10/5-6  $\mu$ ;  
Qu. ellips. all. 13  $\mu$ ;

subpurpurascens

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

S. 8-9/6-7, Sacc. 8/9/6-7;

subtortus

403 255  
341 1  
390 294  
390 295  
415 341  
367 158

Rev. IV. 2  
317  
95, 314  
236  
236  
340  
198, 315

8-10/4-6  
14-15/8  
10-12/6-7  
12-14/8  
10/4-5  
8/6

S. 8-9/6-7, Sacc. 8/9/6-7;



|                        |                      |                     |                               |                                      |                                                                                                                                                                                      |
|------------------------|----------------------|---------------------|-------------------------------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| talus triumphans       | 356, 367<br>366, 412 | 89, 160<br>152, 333 | 96, 198, 315<br>199, 340      | 8—10/5—6<br>8—10/4—6,<br>10/6<br>8/5 | Qu. prunif. 8—10 $\mu$ ;<br>Sacc. 12—16/5—6; Qu. prunif.<br>12—13 $\mu$ ;                                                                                                            |
| <b>truncigenus Br.</b> |                      |                     |                               |                                      |                                                                                                                                                                                      |
| turbinatus             | 413                  | 335                 | 340,<br>Rev. IV. 1<br>97, 316 | 12/6                                 | S. 8—10/5 <sup>1</sup> / <sub>2</sub> —6, Sacc. 10 bis<br>11/5—6; Qu. prunif. 10 $\mu$ ;<br>Sacc. 8—9/5, 10—12/6;<br>Qu. prunif. 10 $\mu$ ;<br>Sacc. 10—13/6; Qu. prunif. 10 $\mu$ ; |
| turalis                | 381, 402             | 228, 250            | 199, 313                      | 8—10/6                               |                                                                                                                                                                                      |
| varicolor              | 357                  | 93                  | 314                           | 16/8                                 |                                                                                                                                                                                      |
| varius                 | 341                  | 5                   | 95, 314                       | 10—12/4—6                            |                                                                                                                                                                                      |
| — F. elata             | 412                  | 334                 | 340                           | 12/6—7                               |                                                                                                                                                                                      |
| vespertinus            | 369                  | 167                 | 199, 317                      | 10—12/6,<br>10—14/6                  |                                                                                                                                                                                      |
| vesperus               | 344                  | 24                  | 97, 317                       | 8/6                                  |                                                                                                                                                                                      |
| <b>Myxacium.</b>       |                      |                     |                               |                                      |                                                                                                                                                                                      |
| arvinaceus Fr.         | 415                  | 343                 | 341                           | 9—10/8                               | Qu. prunif. lanceolée 15 $\mu$ ;<br>3—4 guttulée;                                                                                                                                    |
| collinitus             | 394                  | 307                 | 236                           | 14—16/8                              | S. 10—14/6—7; Qu. prunif.<br>18 $\mu$ ; V. 11—12/4—6 $\mu$ ; Barb.<br>12/8 $\mu$ ;                                                                                                   |
| delibutus              | 374                  | 186                 | 199, 317                      | 14—16/4—6                            | S. 7—9/6—7; Qu. ovoid 10 bis<br>12 $\mu$ ;                                                                                                                                           |
| <b>egerminatus Br.</b> | 346                  | 39                  | 97,<br>Rev. IV. 4             | 12/8                                 |                                                                                                                                                                                      |
| electrinus Br.         | 400                  | 329                 | 258,<br>Rev. IV. 4            | 12—14/7                              |                                                                                                                                                                                      |

|                                 |               |                |                      |                  |                                                             |
|---------------------------------|---------------|----------------|----------------------|------------------|-------------------------------------------------------------|
| emunctus                        | 369, 370      | 168, 170       | 198, 317             | 8-9/6-7, 6-9     | Sacc. 7-8;                                                  |
| epipoleus F. lilaceo-lamellatus | 399           | 325            | 258                  | 11-13/10         |                                                             |
| <b>fulvo-luteus Br.</b>         | 417           | 348            | 341, Rev. IV. 4      | 9/8              |                                                             |
| grallipes                       | 348           | 45             | 317                  | 8-10/6           |                                                             |
| <b>griseofilacinus Br.</b>      | 415           | 344            | 341, Rev. IV. 3      | 8/6              |                                                             |
| liquidus                        | 374           | 185            | 198, 317             | 6-9/6-8          |                                                             |
| livido-ochraceus F. major       | 426           | 373            | 368                  | 14/7-8           |                                                             |
| mucifluus Fr.                   | 373, 384      | 184, 233       | 199, 205, 317        | 12-14/6-7, 10/6  | Qu. prunif. 18 $\mu$ ;                                      |
| <b>politulus Br.</b>            | 404           | 257            | 317, Rev. IV. 4      | 8/4              |                                                             |
| salor                           | 348, 356, 409 | 46, 91, 280    | 98, 317              | 8-10/6-8         | Sacc. 10 $\mu$ ; Qu. ovoid. 10-12 $\mu$ ;                   |
| sphaerosporus Peck.             | 417           | 347            | 341                  | 8-9/7-8          | Sacc. 8 $\mu$ ;                                             |
| splendidus                      | 382, 386      | 234, 240       | 205, 216, 318        | 10-12/8, 10-16/8 | Sacc. 13-14;                                                |
| stillaticius                    | 393           | 306            | 236                  | 8-10/6-7         | Qu. prunif. 14 $\mu$ ;                                      |
| <b>subflexuosus Br.</b>         | 415, 416, 426 | 345, 345a, 372 | 341, 368, Rev. IV. 3 | 9 10/7-8, 10/8   |                                                             |
| <b>subluteolus Br.</b>          | 416           | 346            | 341, Rev. IV. 4      | 8/4              |                                                             |
| suratus                         | 427           | 374            | 368                  | 9/8              |                                                             |
| vibratilis                      | 393           | 305            | 236                  | 10/8             | S. 11-13/6-6.6; Qu. prunif. 8 $\mu$ ; Sacc. 6-8/4-5 $\mu$ ; |

## Inoloma.

|                      |                  |                |                              |                                                           |                                                          |
|----------------------|------------------|----------------|------------------------------|-----------------------------------------------------------|----------------------------------------------------------|
| aimatochelis         | 268              | 243            | 216, 319                     | 6-7/4-6                                                   |                                                          |
| albidoeyaneus Br.    | 367              | 159            | Rev. IV. 4,<br>199, 318      | 10-12/4-6                                                 |                                                          |
| albo-violaceus       | 394, 405         | 308, 263       | 236, 318                     | 10/6, 10/4-6                                              | S. 7-9/4-5, Sacc. 6-9/4-5;                               |
| arenatus             | 342              | 12             | 99, 319                      | 8/6                                                       | Sacc. 6-7/4-5;                                           |
| argentatus F. pine-  | 411              | 291            | 318                          | 8-10/4-6                                                  | S. 10-11; Qu. ovoid. prunif.                             |
| torum                |                  |                |                              |                                                           | 10-11 $\mu$ ;                                            |
| argutus              | 349              | 49             | 98                           | 10/4                                                      | Qu. prunif. 10 $\mu$ ; Sacc. 9 $\mu$ ;                   |
| bolaris              | 370              | 172            | 198, 319                     | 6-7/4-5                                                   | S. 5-7/4-5 <sup>1</sup> / <sub>2</sub> , Sacc. 10/4; Qu. |
| Bulhardi             | 406              | 267            | 319                          | 13-14/6-8,<br>14/6                                        | ovoid. 6-8 $\mu$ ;                                       |
| cinereo-violaceus    | 374, 399         | 188, 326       | 199, 258, 318                | 10-12/6                                                   | Sacc. 13/8, Qu. 10 $\mu$ ; Mandelf.;                     |
| collocandus Br.      | 375, 424         | 190, 375       | Rev. IV. 5,<br>198, 318, 368 | 8-9/6-7, 6-9                                              |                                                          |
| effictus Br.         | 346              | 37             | 98, 319,<br>Rev. IV. 5       | 5 8/4                                                     |                                                          |
| floccoso-fibrillosus | 417              | 350            | 341,<br>Rev. IV. 6           | 8/6                                                       |                                                          |
| Br.                  |                  |                |                              |                                                           |                                                          |
| fusco-violaceus Br.  | 347, 348,<br>375 | 44, 47,<br>189 | 98, 318,<br>Rev. IV. 5       | 7-10/4-5,<br>9-12/4-6                                     |                                                          |
| hircosus Br.         | 348              | 48             | 98, 318,<br>Rev. IV. 5       | 8-10/4-5,<br>10/4-5                                       |                                                          |
| interspersellus Br.  | 341, 365         | 6, 150         | 98, 318,<br>Rev. IV. 5       | 10/8                                                      |                                                          |
| malachius            | 370, 399         | 169, 327       | 199, 258                     | 8-12/5 <sup>1</sup> / <sub>2</sub> -6,<br>10-12/5-6, 12/6 | Sacc. 8-12/5 <sup>1</sup> / <sub>2</sub> -6; Qu. prunif. |
|                      |                  |                |                              |                                                           | 10-15 $\mu$ ;                                            |

|                              |                       |                      |                        |                        |                                                                                                                   |
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| <b>mellinus Br.</b>          | 417                   | 351                  | 341,<br>Rev. IV. 6     | 10/8                   |                                                                                                                   |
| muricinus                    | 376                   | 193                  | 198, 318               | 10—11/4—6              |                                                                                                                   |
| <b>opimatus Br.</b>          | 404                   | 259                  | 318,<br>Rev. IV. 4     | 8/6                    |                                                                                                                   |
| opimus                       | 374                   | 187                  | 199, 318               | 10—12/6                | Sacc. 10 $\mu$ ; Qu. Mandelf. 10 $\mu$ ;                                                                          |
| — F. fulvo-brunneus          | 349                   | 50                   | 98, 318                | 12—14/7—8              |                                                                                                                   |
| <b>perrarus Br.</b>          | 416, 417              | 349,<br>349 a        | 341,<br>Rev. IV. 5     | 10—11/6                |                                                                                                                   |
| pholideus                    | 372                   | 178                  | 199, 319               | 8/4—6,<br>7—8/4—5      | S. 7—9/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> ; Sacc. 6 bis<br>7/5—6; Qu. prunif. 8 $\mu$ ; |
| <b>recensitus Br.</b>        | 351                   | 59                   | 99, 319,<br>Rev. IV. 5 | 6—9/4—5,<br>9/4—5      |                                                                                                                   |
| redimitus                    | 356                   | 90                   | 99, 319                | 9/4—5                  |                                                                                                                   |
| suillus                      | 375                   | 191                  | 198, 319               | 8—10/4—6,<br>8—12/4—6  | Sacc. 10—12/6—7;                                                                                                  |
| tophaceus F. subfi-<br>brosa | 351                   | 60                   | 99, 319                | 10—12/5—6              | S. 6·5—8/5·5—7, Sacc. 6—8/5,<br>Qu. 8—9 $\mu$ ovoide;                                                             |
| traganus Fr.                 | 349, 350              | 52, 54               | 98, 198, 319           | 8—10/4—6               | Sacc. 8—10/5—6; Qu. prunif.<br>9 $\mu$ ;                                                                          |
| turgidus                     | 386                   | 242                  | 216                    | 12/6                   | Qu. prunif. 10 $\mu$ ;                                                                                            |
| violaceus Linn.              | 346                   | 38                   | 98, 318                | 10—12/8,<br>14—16/8—10 | S. 11—13/6—8, Sacc. 12 bis<br>13/7—8; Qu. prunif. 13 $\mu$ ;                                                      |
| <b>Dermocybe.</b>            |                       |                      |                        |                        |                                                                                                                   |
| albocyaneus                  | 406                   | 266                  | 320                    | 12—13/6—7              | Quel. prunif. 10 $\mu$ ; Sacc. 10 $\mu$ ;                                                                         |
| anomalus                     | 350, 377,<br>394, 407 | 55, 197,<br>309, 274 | 99, 198, 236,<br>320   | 8—11/5—6,<br>8—10/6—7  | Sacc. 8—9/6—7; Qu. ovoid.<br>10 $\mu$ ;                                                                           |

|                            |          |           |                              |                                 |                                                                     |
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| <b>apparens Br.</b>        | 351, 376 | 62, 198   | 100, 198, 321,<br>Rev. IV. 6 | 8-10/4-6,<br>8-9/4-5,<br>10/4-6 |                                                                     |
| <b>arduus Br.</b>          | 422      | 365       | 351, Rev. IV. 7              | 10/8                            |                                                                     |
| aureifolius                | 407      | 271       | 320                          | 10-12/6                         |                                                                     |
| azureus                    | 375      | 196       | 199, 320                     | 10/8,<br>8-10/4-6               | Sacc. 11-13/4-5 $\mu$ ;<br>Qu. ovoid. 10 $\mu$ ; Sacc. 10/8 $\mu$ ; |
| camurus                    | 383      | 230       | 205, 320                     | 8-9/4-5                         |                                                                     |
| caninus                    | 406      | 264       | 320                          | 10-12/8                         | Sacc. 8-10/7-8 $\mu$ ;                                              |
| — F. curta                 | 421      | 363       | 351                          | 10/8                            |                                                                     |
| cinnabarinus               | 351      | 61        | 99, 320                      | 8-9/4-5                         | S. 8-9/4-5; Qu. Mandelf. 12 $\mu$ ;                                 |
| cinnamomeus                | 352      | 66        | 99, 320                      | 6-9/4-5                         | S. 7-9/4-6; Qu. prunif. 9 $\mu$ ;<br>Sacc. 7-8/5-6 $\mu$ ;          |
| colymbadinus               | 408      | 276       | 321                          | 11-12/6                         |                                                                     |
| concinus Karst.            | 407      | 272       | 321                          | 10-12/6-8                       | Sacc. 9-12/6 $\mu$ ; Barb. 7-7.5 $\mu$ ;                            |
| <b>constantissimus Br.</b> | 422      | 364       | 351,<br>Rev. IV. 6           | 8/6                             |                                                                     |
| cotoneus Fr.               | 423      | 366       | 351                          | 8/4-6                           | Qu. ovoid. 8-9 $\mu$ ;                                              |
| croceus Fr.                | 350      | 56        | 100, 320                     | 6-9/4-6                         | Sacc. 7-8/5-6 $\mu$ ;                                               |
| decumbens Pers.            | 342      | 11        | 99, 319                      | 8/4                             | Qu. ovoid. prunif. 8 $\mu$ ;                                        |
| depexus                    | 352      | 68        | 100                          | 7-8/5-6                         |                                                                     |
| diabolicus                 | 418      | 352       | 198, 341                     | 7-8/4-6                         |                                                                     |
| <b>evestigatus Br.</b>     | 345      | 32        | Rev. IV. 6, 319              | 6-8/4                           |                                                                     |
| fucatoophyllus Lasch.      | 399      | 330       | 258                          | 8/4                             |                                                                     |
| <b>fucilis Br.</b>         | 352, 377 | 65, 199   | 100, 321                     | 12-16/6-8,<br>12-14/8           | Sacc. 8-10 $\mu$ ;                                                  |
| fucosus Br.                | 353      | 74        | Rev. IV. 7,<br>Rev. IV. 7,   | 9-10/8                          |                                                                     |
| lepidopus                  | 399, 400 | 323a, 328 | 100, 321<br>259              | 10-11/5                         |                                                                     |



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| malicorius Fr.           | 345              | 29             | 100, 321                     | 7-10/4-5, 8/4     | Sacc. 8-10; Qu. prunif. 8 bis 10 $\mu$ ;  |
| <b>melleifolius Br.</b>  | 407              | 273            | 320,<br>Rev. IV. 7           | 6                 |                                           |
| myrtilinus               | 375              | 195            | 198, 320                     | 8/4               | Qu. ellips. 10 $\mu$ ;                    |
| ochroleucus              | 395              | 310            | 236                          |                   | H. 6-9/4-5; Qu. prunif.;                  |
| orellanus                | 352, 407         | 63, 270        | 100, 321                     | 8-9/6             | Qu. ellips. prunif. 8 $\mu$ ;             |
| riculatus                | 349              | 51             | 99, 319                      | 12-14/8           | Sacc. 9-10/7-9;                           |
| sanguineus Wulf.         | 343              | 20             | 99, 320                      | 6-8/4             | Qu. prunif. 6-9 $\mu$ ; Sacc. 6/4 $\mu$ ; |
| semisanguineus Fr.       | 344              | 25             | 99, 320                      | 6-8/4             |                                           |
| spilomeus Fr.            | 384              | 235            | 205, 320                     | 8/6               | Sacc. 8-9/7-8; Qu. ovoid. 10 $\mu$ ;      |
| <b>subinfucatus Br.</b>  | 352              | 67             | 100, 321,<br>Rev. IV. 7      | 6                 |                                           |
| <b>submyrtilinus Br.</b> | 406              | 265            | 320<br>Rev. IV. 6            | 6                 |                                           |
| subnotatus               | 353              | 75             | 100, 321                     | 6-8/4-5           |                                           |
| tabularis                | 351, 427         | 58, 376        | 99, 319, 368                 | 8-10/4            | Sacc. 10-16/7-9 $\mu$ ;                   |
| uliginosus Berk.         | 361              | 122            | 100, 320                     | 10/6              |                                           |
| valgus Fr.               | 376              | 194            | 198, 321                     | 8/6               | Sacc. 8 $\mu$ ; Qu. ovoid. 8 $\mu$ ;      |
| venetus Fr.              | 427              | 377            | 368                          | 6-8/3-4           | Qu. ovoid. 10 $\mu$ ; Sacc. 10 $\mu$ ;    |
| <b>Telamonia.</b>        |                  |                |                              |                   |                                           |
| abiagnus Br.             | 371, 395         | 175, 311       | Rev. IV. 7,<br>198, 236, 322 | 6-8/4-6,<br>8/6-7 |                                           |
| alutaceo-fulvus Br.      | 400              | 331            | 259,<br>Rev. IV. 9           | 6-8/5-6           |                                           |
| annexus Br.              | 355, 357,<br>388 | 84, 95,<br>247 | Rev. IV. 8,<br>102, 216, 323 | 10-12/5-7         |                                           |

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| armillatus A. et. S.    | 371              | 174              | 101, 197,<br>323             | 10-12/6                      | S. 10-12/5 <sup>1</sup> / <sub>2</sub> -6.6, Sacc. 12/6<br>bis 7 $\mu$ ; |
| assumptus Br.           | 366              | 156              | Rev. IV. 9,<br>199, 324      | 10/4                         |                                                                          |
| bivelus                 | 406              | 268              | 100, 322                     | 8-10/5-6                     | S. 8-10/5-6, Sacc. 8-10/5<br>bis 7; Qu. prunif. 9 $\mu$ ;                |
| bovinus                 | 372              | 180              | 198, 323                     | 8-10/4-5                     | Qu. Mandelf. 10 $\mu$ ;                                                  |
| brunneo-fulvus          | 358              | 101              | 102, 324                     | 8-10/4-6                     | S. 8 10/6-7; Qu. ovoid. 10 $\mu$ ;                                       |
| brunneus                | 359, 389,<br>410 | 109, 248,<br>284 | 102, 216,<br>323             | 10/6, 8-10/6-7,<br>12-14/6-8 | Sacc. 8-10/6-7 $\mu$ ;                                                   |
| bulbosus Sow.           | 353              | 73               | 101, 322                     | 8/4-5                        |                                                                          |
| definiendus Br.         | 418              | 354              | 341,<br>Rev. IV. 10          | 8-9/6-7                      |                                                                          |
| evernius                | 376, 380         | 201, 200         | 198, 322                     | 10-11/6                      | Sacc. 8-12/5-7;                                                          |
| faginei Br.             | 381              | 226              | 198, 324,<br>Rev. IV. 9      | 8-10, 10/8                   |                                                                          |
| flexipes                | 379, 381         | 211, 222         | 198                          | 6-8/4                        | S. 6-8/4-5; Qu. ovoid. 8 $\mu$ ;<br>Sacc. 8-9/5 $\mu$ ;                  |
| fulvocinnamomeus<br>Br. | 377              | 203              | 199, 323,<br>Rev. IV. 8      | 10/6                         |                                                                          |
| fundatus Br.            | 354, 395         | 78, 313          | Rev. IV. 8,<br>101, 236, 322 | 12-14/6-7                    |                                                                          |
| gentilis                | 378              | 207              | 199, 323                     | 8/4-6                        | S. 8-9/5-6; Qu. ovoid. prunif.<br>8 $\mu$ ; Sacc. 8-9/5-6 $\mu$ ;        |
| — $\beta$ depressus.    | 378              | 208              | 199                          | 8/4-6                        |                                                                          |
| glandicolor             | 358              | 102              | 102, 324                     | 10-12/4-6                    | Sacc. 10; Qu. ovoid. prunif. 10 $\mu$ ;                                  |
| haematochelis Bull.     | 409              | 281              | 323                          | 6-8/4-5                      | Qu prunif. 12 $\mu$ ;                                                    |
| helvolus Fr.            | 357, 377         | 94, 204          | 102, 199, 323                | 6-8/4-5                      |                                                                          |

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| hinnuleus               | 357, 378,<br>379 | 98, 205,<br>206, 209 | 102, 198,<br>291, 323        | 8-10/4-6              | S. 8-10/6-7, Sacc. 8-10/6<br>bis 7; Qu. ovoid. 8 $\mu$ ;<br>Sacc. 8-10/5 $\mu$ ; |
| hiuleus                 | 353              | 69                   | 100, 197,<br>291, 322        | 8-10/6                |                                                                                  |
| impennis                | 355, 408         | 82, 275              | 101, 322                     | 8-10/4-6              | Qu. ovoid. 10 $\mu$ ;                                                            |
| incisus                 | 341, 379         | 4, 213               | 103, 198,<br>324             | 8-10/4-5              | S. 9-12/6, Sacc. 9-12/6; Qu.<br>prunif. 10 $\mu$ ;                               |
| <b>inconsequens Br.</b> | 356              | 88                   | Rev. IV. 9,<br>103, 324      | 14/7-8                |                                                                                  |
| injucondus              | 355, 388         | 86, 246              | 102, 216, 323                | 10-12/5-6             |                                                                                  |
| <b>inurbanus Br.</b>    | 358, 396         | 103, 315             | Rev. IV. 8,<br>102, 236, 323 | 10-12/6-7,<br>10-11/6 |                                                                                  |
| laniger                 | 428              | 378                  | 368                          | 10-11/5-6             | Qu. prunif. 10-11 $\mu$ ; Sacc. 11<br>bis 12/6-7 $\mu$ ;                         |
| licinipes               | 355              | 83                   | 101, 322<br>323              | 10-12/6               |                                                                                  |
| limonius Fr.            |                  |                      |                              | 8-10/4                |                                                                                  |
| Lindgrenii              | 370              | 173                  | 197, 324                     | 8-9/6                 |                                                                                  |
| lucorum Fr.             | 384, 418         | 237, 353             | 322, 341                     | 8-10/4-6,<br>10/6     |                                                                                  |
| melleo-pallens          | 379              | 210                  | 198, 324                     | 8-10/6-7              |                                                                                  |
| <b>nexusus Br.</b>      | 356              | 92                   | 101, 324,<br>Rev. IV. 9      | 6-8/5-6               |                                                                                  |
| paleaceus               | 370              | 171                  | 198, 325                     | 10/5-6                | Qu. prunif. all. 8 $\mu$ ;                                                       |
| paragandis              | 359              | 106                  | 102, 323                     | 8/4-6                 |                                                                                  |
| periscelis              | 341, 366         | 2, 153               | 103, 198, 324                | 8/4                   | Qu. prunif. 10 $\mu$ ; Sacc. 10 $\mu$ ;                                          |
| plumiger                | 353              | 71                   | 101, 322                     | 10-12/5-6             | Qu. Mandelf. 13-15 $\mu$ ;                                                       |
| <b>praesignis Br.</b>   | 401              | 332                  | 259,<br>Rev. IV. 7           | 11-12/6               |                                                                                  |

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| quadricolor<br>quaesitus Br.     | 353<br>358            | 70<br>104           | 101, 322<br>101, 324,<br>Rev. IV. 9              | 8-10/6-8<br>8-10/4-5                                     |
| refectus Br.                     | 353, 377,<br>388      | 72, 202,<br>245     | Rev. IV. 8,<br>101, 199,<br>216, 322<br>103, 325 | 8-9/5-6                                                  |
| rigidus                          | 342                   | 14                  | 103, 325                                         | 8-10/4-5                                                 |
| rubellus Cke.<br>separabilis Br. | 409<br>354, 360       | 283<br>81, 116      | 323<br>Rev. IV. 8,<br>103, 122, 323<br>102,      | 10/6-8<br>8/4                                            |
| sporadicus Br.                   | 359                   | 108                 | 102,<br>Rev. IV. 9                               | 6-8/5-6                                                  |
| stemmatus<br>subcarnosus Br.     | 379<br>379            | 212<br>214          | 198, 324<br>198, 324,<br>Rev. IV. 9              | 8.4<br>6/4                                               |
| testaceo - canescens<br>Weim.    | 354                   | 76                  | 100, 321                                         | 8-10/6-7                                                 |
| torvus Fr.                       | 371                   | 177                 | 197, 322                                         | 8-10/4                                                   |
| triformis<br>urbicus             | 360<br>345, 407       | 111<br>31, 269      | 103, 324<br>101, 322                             | 10/8<br>10-12/5-7                                        |
| <b>Hydrocybe.</b>                |                       |                     |                                                  |                                                          |
| acutus                           | 344, 346,<br>377, 411 | 27, 35,<br>224, 295 | 106, 328                                         | 8-10/4-6,<br>10/4-6                                      |
| angulosus                        | 364                   | 140                 | 104, 326                                         | 10-12/4-6                                                |
|                                  |                       |                     |                                                  | Qu. prunif. all. 10 $\mu$ ;                              |
|                                  |                       |                     |                                                  | Qu. prunif. 8 $\mu$ ;                                    |
|                                  |                       |                     |                                                  | Qu. prunif. fusif. 15 $\mu$ ; Bäuml.<br>9-10/6-7 $\mu$ ; |
|                                  |                       |                     |                                                  | Qu. prunif. 8 $\mu$ ;                                    |

## Hydrocybe.

acutus

angulosus



|                        |          |                  |                               |                           |                                                    |
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| armeniacus             | 360, 395 | 113, 314         | 103, 236, 325                 | 8—11/4—6                  | Qu. prunif. 10 $\mu$ ;                             |
| balaustinus            | 362      | 127              | 104, 326                      | 8/4—5                     |                                                    |
| <b>benevalens Br.</b>  | 362, 419 | 126, 359         | Rev. IV. 10,<br>104, 326, 342 | 10/6                      |                                                    |
| <b>blaudulus Br.</b>   | 357      | 96               | 106, 327,<br>Rev. IV. 11      | 10/4—5                    |                                                    |
| Bresadolae             | 341      | 7                | 103, 325                      | 6—8/4—5                   | Sacc. 6—8/4;                                       |
| candellaris            | 380      | 215              | 199, 325                      | 8—10/4—6, 8/4             |                                                    |
| castaneus              | 361, 397 | 119, 320,<br>321 | 104, 236, 326                 | 10—14/5—7,<br>8—10/4—5    | S. 8—10/6—7; Sacc. 10/3—5;<br>Qu. ovoid. 8 $\mu$ ; |
| cohabitans             | 411      | 292              | 326                           | 8—9/5, 10/8               | Sacc. 8—9/5 $\mu$ ;                                |
| colus                  | 384, 428 | 232, 380         | 205, 326, 368                 | 8—10/6—8,<br>8/5—6        | Sacc. 8—9; Qu. prunif. 8—9 $\mu$ ;                 |
| cypriacus              | 362      | 128              | 104, 326                      | 10—12/6—7                 | Qu. prunif. 10—12 $\mu$ ;                          |
| damascenus             | 360, 396 | 115, 316         | 103, 236, 325                 | 6—7—8/4,<br>6—10/4—6, 8/4 | Sacc. 8—13/4—7; Qu. Mandelf.<br>10 $\mu$ ;         |
| decipiens              | 360, 429 | 114, 384         | 106, 369                      | 8—10/5—6,<br>10—12/6      | Qu. prunif. 8—9 $\mu$ ;                            |
| depressus              | 354, 379 | 80, 225          | 106, 198, 328                 | 8—9/4—5, 8/5              |                                                    |
| detonsus               | 359      | 105              | 106, 327                      | 8—10/5—6                  | Sacc. 6—9/5—6;                                     |
| dilatatus Pers.        | 361      | 118              | 104, 325                      | 8—9/5—7                   | S. 7—9/5—6; Sacc. 6—8/4—5;                         |
| <b>divulgatus Br.</b>  | 361      | 117              | Rev. IV. 10,<br>103, 325      | 8—10/6                    |                                                    |
| dolabratus             | 364      | 138              | 105, 327                      | 8—10/4—6                  |                                                    |
| <b>dubitabilis Br.</b> | 420      | 360              | 342,<br>Rev. IV. 11           | 9—10/3                    |                                                    |
| duracinus              | 354, 418 | 77, 356          | 103, 325, 342                 | 8—10/4—6,<br>8/4—5, 6—8/4 |                                                    |



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| erugatus (Weinm.)<br>Fr. | 361, 428         | 121, 379         | 104, 325, 368            | 8—10/4—5,<br>10/4—5, 10/5                     | Sacc. 10 $\mu$ ; Qu. prunif. 9 $\mu$ ; |
| erythrinus Fr.           | 365              | 147              | 106, 327                 | 12—14/6—7,<br>10—14/5—7                       | Qu. prunif. 8 $\mu$ ;                  |
| fasciatus                | 343, 410,<br>411 | 19, 286,<br>289  | 106, 328                 | 10—14/5—7,<br>14/6—7                          |                                        |
| finitimus Br.            | 360, 409         | 110, 282         | 106, 328,<br>Rev. IV. 11 | 6—7/2—3                                       |                                        |
| firmus                   | 359, 372         | 107, 179         | 103, 325                 | 10—12/4—5                                     | Qu. prunif. larmeuse 9 $\mu$ ;         |
| fistularis Br.           | 358              | 99               | Rev. IV. 11,<br>106, 327 | 9—10/5—6                                      |                                        |
| fulvescens               | 364, 420,<br>429 | 141, 361,<br>383 | 105, 327, 342,<br>368    | 8—10/4—6,<br>8—10/4, 10/4—5                   | Qu. Mandelf. 12 $\mu$ ;                |
| germanus                 | 363, 378,<br>408 | 136, 223,<br>279 | 106, 197, 327            | 8—10/5—6                                      | Qu. 6—8 $\mu$ ; ovoid. prunif.         |
| Hoefftii                 | 361              | 123              | 104, 325                 | 10/6                                          |                                        |
| illepidus Br.            | 380              | 216              | 326,<br>Rev. IV. 10      | 10/4                                          |                                        |
| illuminus                | 354              | 79               | 103, 325                 | 10—12/5—6                                     |                                        |
| imbutus Fr.              | 362, 419         | 125, 358         | 104, 326, 342            | 10/4—5                                        | Qu. 10 $\mu$ ; Cke. 7—9/4—5;           |
| insignis Br.             | 460              | 144              | Rev. IV. 11,<br>106, 327 | 8—9/6                                         |                                        |
| irregularis Fr.          | 365              | 145              | 105, 327                 | 6—7/4—5                                       |                                        |
| isabellinus              | 362, 380,<br>397 | 130, 217,<br>319 | 104, 198, 236            | 8—10/4—5,<br>10—11/6, 8/4                     | Qu. ovoid. prunif. 10 $\mu$ ;          |
| jubarinus                | 363              | 132              | 326<br>105, 236          | 7 <sup>1</sup> / <sub>2</sub> —9/4,<br>8—10/6 |                                        |
| Junghuhnii               | 351              | 57               | 106, 328                 | 6—8/5—6                                       | Sacc. 8 $\mu$ ;                        |

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| laetior               | 397              | 318              | 236                           | 10/6-7                  | Sacc. 7-9/4-6 $\mu$ ;<br>Qu prunif. 8-9 $\mu$ ; |
| leucopus              | 360, 380         | 112, 220         | 105, 197, 327                 | 7-8/3-4, 8/4            |                                                 |
| livor                 | 383              | 238              | 205                           | 8/4                     |                                                 |
| <b>luxuriatus Br.</b> | 347, 389         | 143, 249         | Rev. IV. 10,<br>105, 216, 326 | 9-12/4-6                |                                                 |
| milvinus Br.          | 369              | 166              | 198, 328                      | 8-10/4-6,<br>10-12/4-6  | Qu. prunif. 8-9 $\mu$ ;                         |
| <b>multivagus Br.</b> | 363, 392,<br>427 | 135, 303,<br>381 | Rev. IV. 11,<br>105, 236, 368 | 6-8/6, 8/6              |                                                 |
| obtusius Fr.          | 355              | 85               | 106, 328                      | 10-14/4-6,<br>10-11/4-6 |                                                 |
| — F. gracilis         | 408              | 278              | 328                           | 8-10/4-5                | Qu. prunif. 8-9 $\mu$ ;                         |
| pateriformis          | 363, 429         | 134, 382         | 105, 368                      | 8-10/4-6,<br>10/5       |                                                 |
| privignus             | 418              | 355              | 342                           | 9/6-7                   | Qu. prunif. 8 $\mu$ ; Sacc. 8 $\mu$ ;           |
| <b>redactus Br.</b>   | 361              | 120              | Rev. IV. 10,<br>104, 325      | 9-10/6                  |                                                 |
| Reedii                | 410              | 287              | 327                           | 12-13/7-8               |                                                 |
| renidens Fr.          | 378, 381,<br>387 | 206, 218,<br>244 | 197, 216, 342                 | 6-8/4-5,<br>8/4-5       |                                                 |
| rigens                | 364, 411         | 142, 290         | 105, 327                      | 6-8/5-6,<br>8-10/4-5    | Qu. pruni. 8-9 $\mu$ ; Sacc. 8 bis<br>9 $\mu$ ; |
| rubricosus            | 363, 380         | 133, 219         | 105, 198, 326                 | 8-9/4,<br>8-10/4-6      |                                                 |
| saniosus              | 365              | 146              | 106, 327                      | 8-10/4-6                | S. 8-12/5-6; Sacc. 8-12/5<br>bis 6;             |
| saturninus Fr.        | 350, 419         | 53, 357          | 197, 325,<br>342              | 8-10/6-8,<br>10/6-7     | Barb. 10 $\mu$ ;                                |

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| scandens<br>scyophyllus                    | 364, 380<br>371   | 139, 221<br>176  | 105, 198, 327<br>198, 326       | 8—10/4—5<br>8—10/6—8,<br>8—10<br>5—6/2½—4 | Qu. prunif. 8 $\mu$ ;                                                       |
| subcaudularis Br.                          | 328               | 317              | 236,<br>Rev. IV. 10<br>103, 325 | 8—10/4—6                                  | S. 10—11/5—6 $\mu$ ; Qu. prunif.<br>10 $\mu$ ;                              |
| subferrugineus                             | 358, 410          | 100, 285         |                                 |                                           |                                                                             |
| tortuosus                                  | 361               | 124              | 104, 325                        | 10—11/4—6,<br>8—11/5—6                    |                                                                             |
| unimodus Br.                               | 363               | 131              | Rev. IV. 11,<br>105, 328        | 10—12/6—8,<br>10—12/8                     |                                                                             |
| uraceus<br>— F. Bresadolae<br>zimziberatus | 362<br>411<br>357 | 129<br>288<br>97 | 105, 326<br>326<br>104, 326     | 10/4—6<br>8/4<br>8—9/6                    | Sacc. 9 $\mu$ ; Qu. prunif. 8—9 $\mu$ ;                                     |
| <b>Gomphidius.</b>                         |                   |                  |                                 |                                           |                                                                             |
| glutinosus                                 | 430, 433          | 1, 14            | 107, 197, 236                   | 18—20/6,<br>22—23/7½                      | Qu. fusif. 22 $\mu$ ; Sacc. 16—23/6<br>bis 8 $\mu$ ;                        |
| gracilis Berk.                             | 431, 433          | 9, 11            | 216, 237                        | 18—20/6—8                                 | Qu. lanceolée 15—20 $\mu$ ; Beck.<br>16—19/6—7.4 $\mu$ ;                    |
| litigiosus Br.                             | 433               | 13               | 236,<br>Rev. IV. 11<br>237      | 18—20/6—8                                 | Qu. lanceolée 15—20 $\mu$ ; Sacc.<br>23/8 $\mu$ ;                           |
| maculatus                                  | 433               | 12               |                                 | 18/6                                      | S. 20—23/6—7; Qu. lanceolée<br>18—25 $\mu$ ; Sacc. 20—23/6 bis<br>7 $\mu$ ; |
| roseus                                     | 430               | 3                | 107, 197                        | 18—20/6                                   |                                                                             |

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| testaceus Fr.    | 430      | 2     | 197, 197                 | 18—20/5—6          | S. 16—20/5—6; Qu. subfusif.                                                                                                                           |
| viscidus         | 430, 433 | 4, 10 | 107, 197, 237            | 16—20/6—7,<br>20/6 | 20—25 $\mu$ ; Sacc. 16—23/6 bis<br>his 8; Guill. 16—18/6—7 $\mu$ ;                                                                                    |
| <b>Paxillus.</b> |          |       |                          |                    |                                                                                                                                                       |
| atrotomentosus   | 430      | 7     | 107, 194                 | 6/3—4              | S. 5—6/3—4; Qu. ellips.—rénif.<br>6—9 $\mu$ ; Sacc. 6/3—4 $\mu$ ;                                                                                     |
| involutus        | 430      | 5     | 193                      | 6—10/4—5           | S. 7—9/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> ; Qu. ellips.<br>8 $\mu$ ; Sacc. 8—12/5—6 $\mu$ ;                                 |
| — F. truncigena  | 432      | 10    | 216                      | 10/5—6             | Qu. ellips. 10 $\mu$ ;                                                                                                                                |
| leptopus         | 434      | 15    | 259                      | 8/4—5              | S. 4 <sup>1</sup> / <sub>2</sub> —6/3—4; Qu. ellips. 6 $\mu$ ;                                                                                        |
| panuoides Fr.    | 442      | 8     | 194                      | 6/4                | 1—2 ocellée; Bäuml. 5—6/3<br>bis 4 $\mu$ ; V. 4/3 $\mu$ ; Sacc. 4<br>bis 5/3—4 $\mu$ ;                                                                |
| prostibilis Br.  | 430      | 6     | 107, 194,<br>Rev. IV. 12 | 9—11/5—6           |                                                                                                                                                       |
| <b>Limacium.</b> |          |       |                          |                    |                                                                                                                                                       |
| agathosmus       | 437      | 15    | 108                      | 8—10/4—5           | K. 8—9/5; Qu. ovoid. 12 $\mu$ ; Beck.<br>6—8 <sup>5</sup> / <sub>3</sub> ·7 $\mu$ ; Cke. 10/5 $\mu$ ;<br>W. 8/5 $\mu$ ; Sacc. 8—10/4 bis<br>5 $\mu$ ; |
| alboroseus Br.   | 443      | 53    | 200,<br>Rev. IV. 12      | 10—12              |                                                                                                                                                       |
| arbustivus Fr.   | 442      | 47    | 200                      | 10/4—5             | Qu. ellips. prunif. 6—7 $\mu$ ;                                                                                                                       |

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| aureus                  | 438, 451           | 19, 82              | 108, 200                   | 8/4                        | Qu. ovoid. oblong. 8 $\mu$ ; Sacc. 8/4 $\mu$ ;                                                                                                                        |
| capreolarius            | 444                | 55                  | 200                        | 8/4                        |                                                                                                                                                                       |
| chrysodon               | 435                | 3                   | 107                        | 8—10/4—5                   |                                                                                                                                                                       |
| discoideus              | 439, 441, 443, 451 | 25, 45, 57, 81 a, b | 108, 237                   | 8—10/4—6, 10—11/6, 6—8/3—4 | S. 8—9/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. prunif. all. 10 $\mu$ ; Sacc. 8—9/4—4·5 $\mu$ ;<br>K. 5—6/4—5; Qu. prunif. guttulée; Sacc. 5—6/4—5; vel. 6—8/3—4 $\mu$ ; |
| <b>eburneolus Br.</b>   |                    |                     |                            |                            |                                                                                                                                                                       |
| erubescens Fr.          | 435, 448, 450      | 6, 68, 79           | Rev. IV. 12, 107, 216, 237 | 9—11/4—5, 10—11/5          | Qu. ovoid. prunif. 7—8 $\mu$ ; Sacc. 8—10/4—5 $\mu$ ;                                                                                                                 |
|                         | 442, 444           | 50, 54              | 200                        | 8—10/3—4                   | Sacc. 8/4—5 $\mu$ ;                                                                                                                                                   |
| Friesii                 | 438                | 17                  | 108                        | 8/4—5                      | Sacc. 7—10/5—6 $\mu$ ;                                                                                                                                                |
| fusco-albus             | 436                | 13                  | 108                        | 6—8/4                      | Qu. prunif. 8 $\mu$ ; Sacc. 8—10/4·5                                                                                                                                  |
| hypothejus Fr.          | 436, 454           | 11, 99              | 108, 237                   | 8—10/4—5                   | bis 5 $\mu$ ; Barb. 9/4—5 $\mu$ ;                                                                                                                                     |
| <b>latitabundus Br.</b> | 437                | 14                  | 108, Rev. IV. 12           | 10—12/6—8                  |                                                                                                                                                                       |
| leucophaeus             | 436                | 7                   | 108                        | 8/4                        | Sacc. 8/4 $\mu$ ;                                                                                                                                                     |
| — F. minor              | 441                | 43                  | 108                        | 6—8/4                      | Sacc. 6—8/4 $\mu$ ;                                                                                                                                                   |
| ligatus Fr.             | 435, 450, 456      | 1, 78, 102          | 107, 200, 342              | 8—10/4—5, 8/5              | Sacc. 8—10/4—5 $\mu$ ;                                                                                                                                                |
| limacinus Fr.           | 436, 445           | 8, 56               | 108                        | 12—14/8—9                  | Sacc. 12—14/8—9 $\mu$ ;                                                                                                                                               |
| livido-albus            | 441, 452           | 41, 84, 86          | 108, 237                   | 10—12/6—7, 10/6            | Qu. ellips. 10 $\mu$ ; Sacc. 10—12/6 bis 7 $\mu$ ;                                                                                                                    |
| — F. flavipes           | 452                | 85                  | 237                        | 10/6                       |                                                                                                                                                                       |
| mesotephrus             | 441                | 42                  | 108                        | 8—9/4                      | Qu. ellips. prunif. 10—12 $\mu$ ;<br>Sacc. 9—12/4 $\mu$ ;                                                                                                             |



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| olivaceo-albus                   | 451              | 83        | 237                     | 10/6                     | W. 7—4 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid. all. 12<br>bis 14 $\mu$ ; Sacc. 7/4·5 vel<br>10/5 $\mu$ ; |
| penarius                         | 435, 443,<br>450 | 2, 52, 80 | 108, 200, 237           | 6/3—4, 6—7/4,<br>7—8/3—5 | Qu. ovoid. 4 $\mu$ ; Sacc. 7—8/3<br>bis 4 $\mu$ ;                                                         |
| <b>ponderatus Br.</b>            | 435              | 4         | 107,<br>Rev. IV. 12     | 8—9/4—5                  |                                                                                                           |
| pudorinus                        | 436              | 9         | 108                     | 8/4                      | Qu. 13—16 $\mu$ ; ellips. allong.;<br>Sacc. 8/4 $\mu$ ;                                                   |
| pustulatus                       | 436              | 12        | 108                     | 8—10/4—6                 | W. 8—9/4·5 Qu. ovoid. prunif.<br>9 $\mu$ ; Sacc. 8—10/4—5 $\mu$ ;                                         |
| <b>rubro-fibrillosus<br/>Br.</b> | 455              | 101       | 259,<br>Rev. IV. 12     | 10/6                     |                                                                                                           |
| tephroleucus                     | 442              | 48        | 201                     | 10/6                     | Qu. ovoid. sph. 8 $\mu$ ;                                                                                 |
| terebratus                       | 436              | 10        | 108                     | 8—12/4—7                 |                                                                                                           |
| <b>Camarophyllus.</b>            |                  |           |                         |                          |                                                                                                           |
| <b>acutisporus Br.</b>           | 438              | 20        | 342,<br>Rev. IV. 13     | 8—10/4                   |                                                                                                           |
| cinereus                         | 441, 446         | 44, 62 a  | 109                     | 6—10/4—5                 | Qu. ovoid. sph. 6 $\mu$ ; Sacc. 8 bis<br>10/4 6 $\mu$ ;                                                   |
| clivalis                         | 439              | 31        | 109                     | 6—7/4                    | Qu. ovoid. prunif. 8 $\mu$ ; Sacc. 6<br>bis 7/4 $\mu$ ;                                                   |
| <b>coibilis Br.</b>              | 437, 454         | 16, 100   | 109, 237<br>Rev. IV. 13 | 5—6/3—4                  |                                                                                                           |
| <b>ericeti Br.</b>               | 457              | 107       | 342,<br>Rev. IV. 13     | 10/6—8                   |                                                                                                           |

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| <b>facecitus Br.</b>   | 438      | 18        | 109,<br>Rev. IV. 13<br>342,              | 6--7/5--6                              |                                                                                      |
| <b>flavellus Br.</b>   | 458      | 111       | Rev. IV. 14<br>216,                      | 10/4--5                                |                                                                                      |
| <b>flavipes Br.</b>    | 448      | 69        | Rev. IV. 13<br>109, 200,<br>Rev. IV. 14. | 6--8/6                                 |                                                                                      |
| <b>gentilitius Br.</b> | 439      | 32        | 342<br>217<br>217                        | 8--10/5                                | Sacc. 6--8 $\mu$ diam.;<br>Qu. ovoid. 7 $\mu$ ;                                      |
| glaucus                | 457      | 109       | 200, 342,<br>Rev. IV. 14                 | 8/5                                    |                                                                                      |
| irrigatus              | 447      | 64 a      | 109                                      | 8--9/4--5                              |                                                                                      |
| irrigatus F. pallens   | 447      | 64 b      |                                          | 8--10/4--5                             |                                                                                      |
| <b>lectus Br.</b>      | 446      | 63 a, b   |                                          | 6--7/3--4                              | Qu. ovoid. pyrif. 6 $\mu$ ; Sacc. 6<br>bis 7/3--4 $\mu$ ;                            |
| nemoreus               | 438      | 21        | 109                                      | 10/5--6                                |                                                                                      |
| nitidus B. et. C.      | 478      | 112       | 343                                      | 8/4, 6--9                              | Qu. ovoid. 8 $\mu$ ; Sacc. 6--8/4<br>bis 5 $\mu$ ;                                   |
| niveus                 | 439, 444 | 23, 59    | 109, 200                                 | 6--9/3--4<br>10/8<br>10--12/6          | Qu. prunif. ellips. 8--10 $\mu$ ;                                                    |
| — F. grisea            | 449      | 72, 73    | 237                                      | 6/4, 6--8/4                            |                                                                                      |
| ovinus                 | 453      | 90        | 237                                      | 10/4--6                                |                                                                                      |
| <b>parvipes Br.</b>    | 457      | 108       | 342,<br>Rev. IV. 13                      | 8--10/6, 8/6<br>6--8/4, 6/4<br>8--10/6 | Qu. ovoid. prunif. 5--8 $\mu$ ; Sacc.<br>7--10/4 $\mu$ ;<br>Sacc. 8--10/4--6 $\mu$ ; |
| pratensis              | 438, 456 | 22, 103   | 109, 200, 342                            |                                        | Qu. ellips. ovoid. 7 $\mu$ ;                                                         |
| — F. cinerea           | 446      | 62 b      | 200                                      |                                        |                                                                                      |
| pratensis F. minor     | 445, 457 | 58 a, 104 | 200, 342                                 |                                        |                                                                                      |
| — F. pallida           | 457      | 105       | 342                                      |                                        |                                                                                      |
| streptopus             | 458      | 110       | 342                                      |                                        |                                                                                      |

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| subradiatus                   | 439             | 22               | 109                        | 6--8/5--6              | Qu. ovoid. sph. 6--8 $\mu$ ; Sacc. 6--8/5--6 $\mu$ ;                                                             |
| velutinus Borsz.              | 439             | 30               | 109                        | 8/4                    |                                                                                                                  |
| virgineus Wulf.               | 435             | 5                | 109                        | 8--10/4--5             | Qu. ovoid. sph. 6 $\mu$ ; Berl. 10--12/6 bis 7 $\mu$ ; Sacc. 8--11/5--6 $\mu$ ;                                  |
| -- F. claviformis             | 457             | 106              | 342                        | 10/6                   |                                                                                                                  |
| -- F. fuscata                 | 449             | 71               | 237                        | 10/6                   |                                                                                                                  |
| -- F. ochroleuca              | 452             | 87               | 237                        | 10/5                   |                                                                                                                  |
| -- F. umbrino-mar-<br>ginata  | 449             | 70               | 237                        | 10--12/6               |                                                                                                                  |
| <b>Hygrocybe.</b>             |                 |                  |                            |                        |                                                                                                                  |
| cantharelliformis<br>Br.      | 453             | 89               | 237,<br>Rev. IV. 14        | 8/6                    |                                                                                                                  |
| ceraceus (Wulf) Fr.           | 449, 453        | 37, 88, 98       | 110, 237                   | 6--8/4--5              | S. 9--10/5--6; Qu. ellips. prunif. 10 $\mu$ ; Sacc. 7--8/4--5 $\mu$ ;<br>Bres. 12/8 $\mu$ ;                      |
| chlorophanus<br>coccineus     | 449, 454<br>439 | 74, 96, 97<br>29 | 238<br>110                 | 8/4--6, 8--10/6<br>8/4 | Qu. prunif. 8 $\mu$ ; Sacc. 8 $\mu$ ;<br>S. 6--8/4--5; Qu. ellips. 8 $\mu$ ;<br>Sacc. 6--8/4--5 $\mu$ ;          |
| Colemannianus<br>conicus      | 439<br>440      | 26<br>35, 40     | 109<br>200                 | 8--10/4<br>12--14/6--8 | Berkel. 6--8 $\mu$ ;<br>S. 9--11/6--7; Qu. 6 $\mu$ prunif.; Sacc. 10--11/6--8 $\mu$ ;<br>Sacc. 6--8/6--7 $\mu$ ; |
| glauconitens<br>glossatus Br. | 440<br>439      | 38<br>28         | 110<br>109,<br>Rev. IV. 13 | 6--8/6--7<br>6/4       |                                                                                                                  |
| hyacinthinus Quel.            | 443             | 51               | 237                        | 8--10/4--5             |                                                                                                                  |

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| laetus Pers.          | 447, 453 | 65, 94           | 217, 237                  | 8—10/5—7,<br>8—10/3—4<br>8—10/6<br>10/6 | Qu. ovoid. prunif. 5 $\mu$ ; Sacc.<br>9—10/6—8 $\mu$ ;<br>Qu. prunif. 8 $\mu$ ; Sacc. 8.5/6 $\mu$ ; |
| miniatus              | 445, 453 | 60 a, 95         | 237                       | 10—12/6—8                               |                                                                                                     |
| mucronellus           | 439      | 27               | 200, 210                  | 10 11/5—6                               |                                                                                                     |
| — F. depressus        | 447      | 66, 67           | 217                       |                                         |                                                                                                     |
| nitratius             | 442      | 49               | 200                       |                                         |                                                                                                     |
| obrusseus             | 440      | 33 a, b, 36      | 110                       | 10—12/6—9                               | Qu. ovoid. lanceol. 8 $\mu$ ; Sacc.<br>7—8/5—6 $\mu$ ;                                              |
| <b>persistens Br.</b> | 446, 449 | 64, 75 bis<br>77 | 200, 237,<br>Rev. IV. 14. | 10—16/6—10                              | Qu. prunif. 7 $\mu$ ; Bäuml. 8—10/4<br>bis 5 $\mu$ ; K. 7/3 $\mu$ ; Barb. 8/4 $\mu$ ;               |
| <b>pertractus Br.</b> | 440      | 39               | 110,<br>Rev. IV. 14.      | 5—6/2—3                                 |                                                                                                     |
| psittacinus           | 440      | 34 a             | 110                       | 10—12/4 6                               |                                                                                                     |
| puniceus              | 441      | 46               | 110                       | 10/4—5                                  | S. 7—8/5 6; Qu. ellips. 9 $\mu$ ;<br>Sacc. 7—9/5—6 $\mu$ ;                                          |
| sciophanus            | 452      | 92, 93           | 237                       | 10/6—8, 10/6                            | S. 8—10/5—6; Qu. prunif. all.<br>13 $\mu$ ; Sacc. 10/4—5 $\mu$ ;                                    |
| <b>spectandus Br.</b> | 453      | 91               | 237,<br>Rev. IV. 14.      | 10—11/5—6                               | Qu. prunif. all. 9 $\mu$ ;                                                                          |
| <b>subvirens Br.</b>  | 440, 446 | 34 b, 61         | 110, 200,<br>Rev. IV. 15. | 8/4                                     |                                                                                                     |
| vitellinus            | 439      | 24               | 109                       | 6/3—4                                   | Qu. ellips. prunif. 10 $\mu$ ; Sacc.<br>6/3—4 $\mu$ ;                                               |
| <b>Lactarius.</b>     |          |                  |                           |                                         |                                                                                                     |
| <b>acerrimus Br.</b>  | 473      | 55               | 238,<br>Rev. IV. 15.      | 12—14/9—10                              |                                                                                                     |

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| acris Bolt.            | 463              | 18              | 111                                     | 6                 | 10/5-8 | S. 7-9/6-7; Qu. 10 $\mu$ ; Sacc. 8-9/6-8 $\mu$ ;                                                                                            |
| adscitus Br.           | 467              | 33 b            | 111,<br>Rev. IV. 15<br>343,             | 8-10/8            |        |                                                                                                                                             |
| albo-carnes Br.        | 478              | 73              | Rev. IV. 16<br>200, 238,<br>Rev. IV. 16 | 10-12/8-10        |        |                                                                                                                                             |
| azonus Br.             | 471, 475         | 45, 61          |                                         | 10-11/8           |        |                                                                                                                                             |
| blennius               | 460              | 8               | 110                                     | 8-10/6            |        | Qu. 6-7 $\mu$ ; Sacc. 7-9/5-6 $\mu$ ;                                                                                                       |
| camphoratus            | 477, 481         | 69, 81          | 260, 369                                | 9-10/8-9,<br>10/8 |        | Qu. 9 $\mu$ ; Sacc. 6-7 $\mu$ diam.;                                                                                                        |
| carneo-isabellinus Br. | 479              | 74              | 351,<br>Rev. IV. 16                     | 8/6               |        |                                                                                                                                             |
| chrysorrhoeus Fr.      | 474, 480         | 58, 78          | 238, 369                                | 8/6               |        | S. 7-9/6-7; Qu. Sp. citrine;<br>Sacc. 7 $\mu$ diam.;                                                                                        |
| cilicioides            | 459              | 2               | 110                                     | 10/6-7            |        | Sacc. 8-10/6-7 $\mu$ ;                                                                                                                      |
| conditus Br.           | 463, 471         | 20, 47          | 112, 200, 343,<br>388                   | 8-9/7-8           |        |                                                                                                                                             |
| controversus P.        | 477              | 70              | 259                                     | 6/4               |        | Qu. 6 $\mu$ ; Sacc. 7-8/6.5 $\mu$ ;<br>Barb. 6 $\mu$ ;                                                                                      |
| curtus Br.             | 461, 480         | 12, 77          | 111, 369,<br>Rev. IV. 15                | 6-8/6, 8/6        |        |                                                                                                                                             |
| cyathula Fr.           | 461              | 11              | 112                                     | 6-8/6-8           |        | Qu. 8 $\mu$ ; Sacc. 6-8/6-8 $\mu$ ;                                                                                                         |
| deliciosus             | 463              | 17              | 112                                     | 9-10/6-8          |        | S. 8-9/6 <sup>1</sup> / <sub>2</sub> -7; Qu. 10 $\mu$ ; St.<br>8/6.5 $\mu$ ; V. 7-8 $\mu$ ; Sacc. 7-8<br>$\mu$ diam.; vel. 9-10/6-8 $\mu$ ; |
| fuliginus Fr.          | 467, 468,<br>476 | 33 a, 40,<br>66 | 113, 238                                | 10-11/10          |        | S. 7-9; Qu. 12 $\mu$ ;                                                                                                                      |



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| glyciosmus<br><b>helvinus Br.</b> | 466<br>472       | 29<br>53      | 112<br>217,<br>Rev. IV. 17 | 8-10/6-8<br>8/6 | S. 6-8; Qu. 9 $\mu$ ;                                         |
| <b>homaenus Br.</b>               | 462, 477         | 14, 67        | 111, 259,<br>Rev. IV. 15   | 8/6             |                                                               |
| hysginus                          | 462, 466,<br>468 | 15, 30,<br>41 | 111, 112                   | 8-10/6-8        | Qu. 8-9 $\mu$ ; Sacc. 10/7-8 $\mu$ ;                          |
| ichoratus                         | 467              | 36            | 113                        | 8-10/6-7        | Qu. 10 $\mu$ ; Sacc. 8-10/6-7 $\mu$ ;                         |
| insulsus Fr.                      | 472              | 51            | 217                        | 10/8            | Qu. 11-12 $\mu$ ; Sacc. 7-8/6-8 $\mu$ ;                       |
| lignyolus                         | 459              | 4             | 112, 199                   | 8-10/8-10       | S. 7-9; Qu. 10 $\mu$ ;                                        |
| luridus                           | 462              | 13            | 111                        | 8/6             | Sacc. 8/6 $\mu$ ;                                             |
| mannosus                          | 476              | 65            | 238                        | 8/5-6           |                                                               |
| mitissimus                        | 467              | 35            | 113                        | 6-8/4-6         | S. 6/6-8; Qu. grenelée 10 $\mu$ ;<br>Sacc. 6-8/4-6 $\mu$ ;    |
| <b>mititicus Br.</b>              | 481              | 80            | 369,<br>Rev. IV. 17        | 8/6             |                                                               |
| musteus                           | 460              | 7             | 110                        | 6-9/6-7         | Sacc. 6-9/6-7 $\mu$ ;                                         |
| <b>nominabilis</b>                | 476              | 63            | 238,<br>Rev. IV. 16        | 10/6            |                                                               |
| oedematopus Scop.                 | 467              | 34            | 113                        | 8/6             | Qu. 10 $\mu$ ;                                                |
| pallidus                          | 466, 468         | 28, 39        | 112                        | 8-10/4-6        | Qu. 10 $\mu$ ; Sacc. 7-8 $\mu$ diam.<br>vel. 8-10/6-8 $\mu$ ; |
| <b>paludestris Br.</b>            | 477              | 71            | 260,<br>Rev. IV. 16        | 10/8            |                                                               |
| pargamensis                       | 461              | 10            | 111                        | 8/6             | V. 6-7 $\mu$ diam.;                                           |
| pictus                            | 466              | 32            | 113                        | 8-10/8-10       | Qu. 10 $\mu$ ; Sacc. 5-6 $\mu$ diam.;                         |
| piperatus                         | 465              | 24            | 112                        | 8/6             | S. 6/5; Qu. 10 $\mu$ ; Sacc. 6-7/5 $\mu$ ;                    |
| <b>platicus Br.</b>               | 470              | 44            | 238,<br>Rev. IV. 16        |                 |                                                               |

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| plumbeus            | 464      | 22     | 111                  | 6-8/4-6     | Qu. 8-9 $\mu$ ; Sacc. 6-8/4-6 $\mu$ ;             |
| proportionalis Br.  | 475      | 62     | 238, Rev. IV. 16     | 8/6         |                                                   |
| pubescens           | 470      | 50     | 199                  | 8-9/6       |                                                   |
| repraesentaneus Br. | 459, 478 | 3, 72  | 110, 343 Rev. IV. 15 | 10-11/6-8   |                                                   |
| roseozonatus        | 469      | 42     | 199                  | 8/6-7       | Sacc. 6-8 $\mu$ diam.;                            |
| rubescens Schrad.   | 465, 469 | 27, 43 | 112, 199             | 6-8/6-8     | S. 6-6-8-8/5-6-6; Qu. 10 $\mu$ ;                  |
| rubrofuscus         | 471      | 49     | 199                  | 8/6         | Sacc. 6-8 $\mu$ diam.;                            |
| rufus               | 465      | 25     | 112                  | 10/6-8      | S. 6-6-8-8/5-6-6; Qu. 10 $\mu$ ;                  |
| scrobiculatus       | 459      | 1      | 110                  | 9-10/7-8    | S. 6-6-8-8/5-6-6; Qu. 10 $\mu$ ;                  |
| serifluus           | 468, 471 | 37, 48 | 113, 200             | 10/8        | S. 6-6-8-8/5-6-6; Qu. 10 $\mu$ ;                  |
| subdulcis           | 466      | 31     | 113, 260             | 8-10/6-7    | S. 6-6-8-8/5-6-6; Qu. 10 $\mu$ ;                  |
| subumbonatus Lindg. | 472      | 52     | 217                  | 10/8        | St. 9/7 $\mu$ ; Sacc. 7 $\mu$ ;                   |
| tabidus             | 468      | 38     | 113                  | 8/4-5       | Qu. 9 $\mu$ ; Sacc. 9 $\mu$ diam.;                |
| thejogalus Bull.    | 477, 481 | 68, 79 | 259, 369             | 9/7, 10/8   | Qu. 10 $\mu$ ; Sacc. 8/4-5 $\mu$ ;                |
| tithymalinus        | 479      | 75     | 351                  | 8-9/6       | Qu. citrine; Sacc. 7-9 $\mu$ diam.;               |
| torminosus Schaeff. | 460      | 5      | 110                  | 10-12/8     | Barb. 8 $\mu$ ;                                   |
| — F. albida         | 474      | 57     | 238                  | 8-9/6       | Qu. 9 $\mu$ ;                                     |
| trivialis           | 461, 480 | 9, 76  | 111, 369             | 8-10/6, 8/6 | S. 6-6-8/5-6; Qu. 8 $\mu$ ; V. 6                  |
|                     |          |        |                      |             | bis 8 $\mu$ diam.; Sacc. 9/6 vel. 10-12/8 $\mu$ ; |
|                     |          |        |                      |             | Qu. 8-9 $\mu$ ; Sacc. 8 10/8 $\mu$ ;              |

|                    |          |        |          |           |                                                         |
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| turpis Fr.         | 473      | 54     | 238      | 6-7/4-5   | S. 6-8/5-6 $\mu$ ; Sacc. 6-8 $\mu$ diam.;               |
| — F. stipiti longo | 474      | 56     | 238      | 8/6       |                                                         |
| umbrinus           | 463      | 19     | 111      | 8-10/8    | Beck. 6-8/6 $\mu$ ; Sacc. 8-10/8 $\mu$ ;                |
| utilis Weinm.      | 475      | 60     | 233      | 8/6       | Qu. 10 $\mu$ ;                                          |
| uvidus             | 463      | 16     | 111      |           | S. 7-9/6-8; Qu. 10 $\mu$ ; Beck. 6-7 $\mu$ ;            |
| vellereus Fr.      | 465      | 26     | 112      | 9-12/8-10 | S. 8-9/6/5-7/5; Qu. 10-11 $\mu$ ;                       |
|                    |          |        |          |           | St. 7 $\mu$ ; Barb. 7-8 $\mu$ ; Sacc. 8-9/4/5-5 $\mu$ ; |
| vietus Fr.         | 463, 476 | 21, 64 | 112, 238 | 6-8/6-8   | S. 8-9/6-7; Qu. 10 $\mu$ ; Sacc. 6-8/6-8 $\mu$ ;        |
| violascens         | 470      | 46     | 200      | 10/8      | S. 8-9/6-7; Qu. 10 $\mu$ ;                              |
| viridis Fr.        | 464      | 23     | 111      | 8/5-6     | Sacc. 8/5-6 $\mu$ ;                                     |
| volemus Fr.        | 460      | 6      | 113      | 8-10/8-10 | S. 7-8; Qu. 10 $\mu$ ; Sacc. 8 bis 10 $\mu$ diam.;      |
|                    |          |        |          |           | S. 7 $\mu$ ; Qu. 11-12 $\mu$ ; Sacc. 7 $\mu$ diam.;     |
| zonarius Bull.     | 474      | 59     | 238      | 8/6       |                                                         |

## Russula.

|                |          |          |          |                  |                                                                        |
|----------------|----------|----------|----------|------------------|------------------------------------------------------------------------|
| adulterina     | 493      | 46       | 201      | 8-9/6-8          |                                                                        |
| adusta         | 483, 518 | 5, 117 a | 113, 343 | 8-10/6-8, 10/6-8 | S. 7-9/6-7; Qu. 7-9 $\mu$ ; Sacc. 7-9 $\mu$ diam.; vel. 10/7-8 $\mu$ ; |
| — F. gigantea  | 518      | 117b     | 343      | 10/6-8           |                                                                        |
| aeruginosa Fr. | 516      | 111      | 239      |                  | S. 7-9/5/5-6/5 $\mu$ ; Sacc. 8 bis 10 $\mu$ ;                          |
| albionigra     | 499      | 55       | 217      | 8/6-7            | Qu. 8-10 $\mu$ ;                                                       |

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| alutacea Pers.      | 489           | 34           | 116                   | 11-14/8-10                           | V. 6-8 $\mu$ ; Sacc. 11-14/8 bis 10 $\mu$ ;               |
| amoenata Br.        | 486, 507      | 21, 84       | 116, 240, Rev. IV. 18 | 10/8                                 |                                                           |
| atropurpurea        | 508           | 87           | 239                   | 10/8                                 |                                                           |
| — F. peracris       | 514           | 104          | 239                   | 8-9/6-7                              |                                                           |
| aurata              | 491           | 40           | 115                   | 10                                   | Qu. 10 $\mu$ ; Sacc. 10 $\mu$ ;                           |
| Britzelmayri        | 498           | 54           | 218                   | 10-12/10                             |                                                           |
| cavipes Br.         | 512           | 98           | 239, Rev. IV. 18      | 10/6-8                               |                                                           |
| chamaeleontina      | 507, 511      | 81, 95       | 240                   | 8-10/6-8                             | Qu. 8 $\mu$ ;                                             |
| — F. latellamellata | 512           | 97           | 240                   | 10/8                                 |                                                           |
| citrina             | 486, 513      | 22, 102      | 239                   | 8-10/8                               | Barb. 8.5/7 $\mu$ ;                                       |
| — F. umbonata       | 513           | 100          | 239                   | 10/8                                 |                                                           |
| Clusii              | 487           | 27           | 115, 201              | 10-12/8                              | Qu. 10 $\mu$ ; Sacc. 10/8 $\mu$ ;                         |
| coerulea            | 482           | 3            | 114                   | 8-10/8                               |                                                           |
| constans Br.        | 496, 503      | 52, 66       | 218, Rev. IV. 18      | 9-10/5-7 <sup>1</sup> / <sub>2</sub> |                                                           |
| cyanoxantha Schaef. | 484           | 12           | 114                   | 8-10/6-8                             | Qu. 8 $\mu$ ; Sacc. 8-10/6-8 $\mu$ ;<br>Barb. 8-9 $\mu$ ; |
| — F. lilacina       | 522           | 126          | 352                   | 8/6-8                                |                                                           |
| decolorans          | 497           | 53           | 218                   | 10-12/8-10                           | Qu. 9 $\mu$ ;                                             |
| delica              | 483, 519      | 7, 118       | 113, 343              | 8-10/6-8,<br>10-11/8-9               | Qu. ellips. 10 $\mu$ ;                                    |
| densifolia          | 517           | 113          | 260                   | 8/6                                  | Sacc. 7-8 $\mu$ diam.; Guill. 8 $\mu$<br>diam.;           |
| depallens Fr.       | 501, 517, 521 | 61, 115, 133 | 217, 260, 352         | 8-9/6-7,<br>10-12/8-10,<br>10/8      | Barb. 8/5 $\mu$ ;                                         |



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| elephantina Bolt.     | 490              | 36                | 113                      | 14/10                 | Sacc. 14/10 $\mu$ ;                                                    |
| emetica               | 487, 514         | 23, 107           | 115, 239                 | 10—12/6—8,<br>10/8    | S. 6—8/5—6; Qu. 8 $\mu$ ; Sacc. 8<br>bis 10 $\mu$ diam.;               |
| esculenta Pers.       | 489, 500         | 35, 59            | 115, 218                 | 10/8                  | Qu. 10 $\mu$ ; Sacc. 10/8 $\mu$ ;                                      |
| expallens             | 516              | 108, 112          | 239                      | 8—10/8                | Sacc. 8/6 $\mu$ ;                                                      |
| fallax                | 487, 493,<br>593 | 24, 45, 68,<br>69 | 114, 201, 218            | 9—10/7—8, 8/6         |                                                                        |
| farinipes             | 515              | 106               | 239                      | 8—9/6—7               | Qu. 9 $\mu$ ;                                                          |
| fellea                | 493, 521         | 44, 128           | 352                      | 10/8                  |                                                                        |
| <b>fungibilis Br.</b> | 488              | 32                | 114,<br>Rev. IV. 18      | 8—10/6—8              |                                                                        |
| foetens               | 485, 523         | 18, 127           | 114, 352                 | 9—12/7—9,<br>10 $\mu$ | S. 7—8/6—7; Qu. 9 $\mu$ ; Sacc.<br>8 $\mu$ diam. vel. 9—10/7—8 $\mu$ ; |
| fragilis              | 486              | 20                | 114                      | 8—10/8                | S. 6—8/5—7; Qu. 7—9 $\mu$ ; Sacc.<br>8—10/8 $\mu$ ;                    |
| — F. griseo           | 512              | 99                | 240                      | 10/8                  |                                                                        |
| — F. griseo-violacea  | 524              | 130               | 352                      | 10/8—9                |                                                                        |
| — F. nivea            | 508              | 86, 88            | 239                      | 8—10/6—8              | Qu. 8—9 $\mu$ ;                                                        |
| — F. violacea         | 513              | 101               | 239                      | 8—10/6—8              |                                                                        |
| — F. violascens       | 487              | 25                | 115                      | 9/8                   | Qu. ellips. 8 $\mu$ ; Sacc. 7—8 $\mu$<br>diam.;                        |
| furecata              | 482, 505         | 4, 74             | 114, 238                 | 10/8—9                |                                                                        |
| galochroa             | 504              | 72                | 217                      | 10/8                  |                                                                        |
| <b>grata Br.</b>      | 510, 520         | 92, 120           | Rev. IV. 17,<br>239, 343 | 12/10, 10             |                                                                        |
| graveolens            | 508              | 85                | 239                      | 8/6                   |                                                                        |
| — F. rubra            | 515, 517         | 105, 116          | 239, 260, 352            | 10—12/8               | Qu. 8 $\mu$ ; Sacc. 10—11/6—7 $\mu$ ;                                  |
| grisea Pers.          | 504              | 70                | 218                      | 10/8                  |                                                                        |



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| heterophylla             | 492, 500           | 41, 58          | 201, 217              | 10/6, 8/6                       | S. 6·6—8/6—6·6; Qu. 8 $\mu$ ; Sacc. 6—7/5—6 $\mu$ ;                      |
| incarnata                | 490, 523           | 39, 134         | 115, 238, 352         | 10—11/8                         | Qu. 9 $\mu$ ; Sacc. 9 $\mu$ diam.;                                       |
| integra                  | 488                | 31              | 115                   | 10—11/8—9                       | S. 8—10/7—8; Qu. 10 $\mu$ ; Sacc. 8—10/8—9 $\mu$ ;                       |
| lepida                   | 484, 506, 523      | 11, 78, 123     | 114, 239, 352         | 8—10/8, 8—10/6—8                | Qu. 10 $\mu$ ; Sacc. 8—10/6—8 $\mu$ ;                                    |
| — F. rubra               | 509                | 91              | 239                   | 10/8—9                          | Sacc. 8—10 $\mu$ diam.;                                                  |
| Linnaei                  | 486, 522           | 19, 124         | 114, 201, 352         | 8—10/8, 10—12/8—10              | Sacc. 8—11/8 $\mu$ ;                                                     |
| lulea                    | 482, 484, 490      | 2, 14, 37, 38   | 116                   | 8—11/6—9                        | Qu. 9 $\mu$ ;                                                            |
| — F. luteo-rosella       | 525                | 132             | 353                   | 9/7 <sup>1</sup> / <sub>2</sub> |                                                                          |
| <b>luteolo-alba Br.</b>  | 520                | 121             | 343, Rev. IV. 19      | 10/8                            |                                                                          |
| <b>minutalis Br.</b>     | 483, 506, 509      | 6, 77, 90       | Rev. IV. 17, 114, 239 | 8—10/6, 8/6                     |                                                                          |
| mustelina Fr.            | 514                | 103             | 238                   | 8—9/6                           | Qu. ellips. 8—9 $\mu$ ; Barb. 10 $\mu$ ;                                 |
| nauseosa F. albida       | 510                | 93              | 240                   |                                 | Roll. 6 $\mu$ ;                                                          |
| nigricans                | 482                | 1               | 201                   | 8—10/6—8                        | Qu. 11 $\mu$ ;                                                           |
| nitida                   | 488, 509           | 28, 89          | 116, 240              | 8—10/6—7                        | S. 8—9/6·5—7; Qu. 10 $\mu$ ; Sacc. 6—7 $\mu$ diam.; vel. 8—9/6—7 $\mu$ ; |
| <b>ochraceo-alba Br.</b> | 524                | 131             | 352, Rev. IV. 18      | 8—10/6—8                        | Qu. 10 $\mu$ ;                                                           |
| ochroleuca               | 487, 494, 495, 524 | 26, 51a, b, 129 | 115, 201, 352         | 10/8                            | S. 7 $\mu$ ; Qu. 10 $\mu$ ; Sacc. 7 $\mu$ diam.;                         |
| <b>olivaceolor Br.</b>   | 503                | 65              | 217, Rev. IV. 17      | 9/7                             |                                                                          |

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| olivascens                     | 485, 519      | 16, 119        | 114, 343                   | 8-10/6-8, 8/6    | Qu. 8-9 $\mu$ ; Sacc 8-10/6-8 $\mu$ ; |
| <b>paludosa Br.</b>            | 488, 501, 511 | 33, 60, 96     | Rev. IV. 17, 115, 217, 239 | 10/8             |                                       |
| pectinata                      | 485, 495, 527 | 17, 50, 138    | 115, 201, 369              | 8-10/6-8, 8-10/7 | Qu. 8 $\mu$ ; Sacc. 8-10/6-8 $\mu$ ;  |
| puellaris                      | 494, 507      | 48, 83         | 201, 240                   | 10/7-8           | Qu. 8 $\mu$ ; Barb. 8-9/7 $\mu$ ;     |
| <b>pulehralis Br.</b>          | 484, 505      | 13, 73         | Rev. IV. 17, 114, 238      | 8-9/7-8          |                                       |
| purpurea Gill.                 | 517           | 114            | 260                        | 10/8             |                                       |
| Queletii                       | 499           | 57             | 217                        | 10/8             | Qu. 9 $\mu$ ;                         |
| rosacea Fr.                    | 484           | 9              | 114                        | 8-9/6-7          | S. 6-7;                               |
| — F. alutacea-                 | 506           | 76             | 238                        | 10/8             |                                       |
| maculata                       |               |                |                            |                  |                                       |
| — F. infundibuli-              | 511           | 94             | 238                        | 10/8             |                                       |
| formis                         |               |                |                            |                  |                                       |
| — F. subcarnea                 | 505           | 75             | 238                        | 8/6              | S. 8-10/6-8; Qu. 8-9 $\mu$ ;          |
| rubra DC.                      | 485, 502, 507 | 15, 63, 79, 80 | 114, 217, 239              | 10/8, 10/8-10    |                                       |
| sanguinea                      | 494           | 49             | 201                        | 10/8             | Qu. 10 $\mu$ ; V. 6 $\mu$ diam.;      |
| — F. griseipes                 | 502           | 62             | 217                        | 8-9/7            |                                       |
| — F. umbonata                  | 527           | 137            | 369                        | 10/8             |                                       |
| Sardonia                       | 484           | 10             | 114                        | 8-10/4           |                                       |
| semicrema                      | 483           | 8              | 113, 201                   | 10/6-8           | Sacc. 10/6-8 $\mu$ ;                  |
| <b>subcompacta Br.</b>         | 494, 504      | 47, 71         | 201, 218, Rev. IV. 19      | 10/6             |                                       |
| $\infty$ <b>truncigena Br.</b> | 515           | 109            | 240, Rev. IV. 18           | 8/6              |                                       |
| vesca Fr.                      | 492, 499, 526 | 43, 56, 125    | 201, 217, 352              | 8/6              | Qu. 8 $\mu$ ;                         |

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| vesca F. pectinata<br>vaternosa | 521<br>515, 525         | 122<br>110, 135   | 352<br>240, 352      | 7-8/6<br>10-12/8-10,<br>10/8<br>8-10/4 | Qu. 10 $\mu$ ;<br><br>S. 6.6-7/6-6.6 $\mu$ ; Qu. 10 $\mu$ ;<br>Sacc. 6-7 $\mu$ diam.; vel. 8 bis<br>9/8 $\mu$ ;       |
| virescens                       | 488                     | 30                | 114                  |                                        |                                                                                                                       |
| vitellina<br>xerampelina        | 526<br>488, 492,<br>507 | 136<br>29, 42, 82 | 353<br>115, 201, 239 | 10/8<br>10-12/8-10,<br>8-10/6-8        | Qu. 10 $\mu$ ;                                                                                                        |
| <b>Cantharellus.</b>            |                         |                   |                      |                                        |                                                                                                                       |
| aurantiacus                     | 528                     | 3                 | 116                  | 6-8/4                                  | S. 5-7/4-4 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid. prunif. 5 $\mu$ ; Sacc. 5-7/3-4 $\mu$ ;                           |
| cibarius Fr.                    | 528                     | 1                 | 116                  | 8-10/4-6                               | S. 7-9/4 <sup>1</sup> / <sub>2</sub> -5; Qu. ovoid. prunif. 11 $\mu$ ; Henn. 8-10/5 $\mu$ ;<br>Sacc. 8-10/5-6 $\mu$ ; |
| cinereus Fr.                    | 529, 531                | 14, 17            | 205, 353             | 10/6, 10/8                             | S. 7-9/4 <sup>1</sup> / <sub>2</sub> -5; Qu. prunif. 10 $\mu$ ;<br>Berk. 15/8 $\mu$ ; Cobelli 9/5 $\mu$ ;             |
| Friesii                         | 528                     | 2                 | 116, 201             | 5-7/2-3                                | Qu. 10 $\mu$ ellips.; Sacc. 5-7/2<br>bis 3 $\mu$ ;                                                                    |
| infundibuliformis<br>Scop.      | 528, 532                | 4, 5, 20          | 260, 369             | 9-12/7-8,<br>10-11/8-9<br>12/8-10      | Qu. ellips. 10-12 $\mu$ ; Sacc. 9 bis<br>11/7-8 $\mu$ ;                                                               |
| — F. subramosa                  | 531                     | 16                | 353                  |                                        |                                                                                                                       |
| leucophaeus                     | 529                     | 11                | 205                  | 10-12/8-11                             |                                                                                                                       |
| lobatus Pers.                   | 528, 531                | 6, 18             | 116, 353             | 8-9/4-6                                | Qu. ovoid. prunif. 10 $\mu$ ; Sacc.<br>10 $\mu$ ;                                                                     |
| lutescens                       | 529                     | 13 b              | 202, 260             | 10-12/6-9,<br>10-14/8-9                | Qu. ovoid. ellips. 10 $\mu$ ;                                                                                         |

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| musciogenus Bull. | 528            | 8               | 116                 | 10—12/6—8            | S. 4—5; Qu. ovoid. acuminée<br>10 $\mu$ ; Sacc. 10—12/6—8 $\mu$ ;<br>Sacc. 3—4/2—3 $\mu$ ; |
| muscorum Roth.    | 528            | 7               | 116, 202            | 3—4/2—3              |                                                                                            |
| roseolus Br.      | 532            | 19              | 369,<br>Rev. IV. 19 | 12/8                 |                                                                                            |
| rufescens         | 529            | 12              | 205                 | 12/8—10              |                                                                                            |
| tubaeformis Fr.   | 529            | 13 a            | 260, 116            | 10—14/8—10           | S. 9—12 7—8; Qu. prunif. 10 $\mu$ ;<br>Worth. 7—8/4.5 $\mu$ ;                              |
| umbonatus         | 37, 65,<br>530 | 279, 385,<br>15 | 121, 184, 218       | 10—12/8<br>10—12/3—4 | S. 9 11/3—3 1/2; Qu. subfusi-<br>forme 10 $\mu$ ;                                          |
| <b>Nyctalis.</b>  |                |                 |                     |                      |                                                                                            |
| asteropha         | 528            | 9               | 117                 |                      | Cke. 3/2; Qu. ovoid. prunif. 4<br>bis 6 $\mu$ ; Sacc. 3—2 $\mu$ ;                          |
| parasitica        | 528            | 10              | 117, 202            | 25—30/8—10           | S. 14—17/8; K. 8/1—1.5; Qu.<br>ellips. fusif. 22 $\mu$ ; Sacc. 25<br>bis 30/10 $\mu$ ;     |
| <b>Marasmius.</b> |                |                 |                     |                      |                                                                                            |
| alliaceus Jacq.   | 533, 539       | 16, 38          | 118, 240            | 10—12/8              | S. 6.5—7/3; Qu. ovoid. prunif.<br>10 $\mu$ ; Sacc. 10—12/8 $\mu$ ;                         |
| amadelpus         | 536            | 27              | 202, 240            | 10/2—3               | Sacc. 10—14/6—8 $\mu$ ;                                                                    |
| androsaceus L.    | 533            | 12              | 118                 | 8/4                  | S. 6 9/3; Qu. prunif. 9 $\mu$ ; Sacc.<br>6—9/3 $\mu$ ;                                     |
| archyropus Pers.  | 533, 540       | 7, 42           | 117, 240            | 8—10/3—4             | Qu. prunif.; Sacc. 8—10/3—4 $\mu$ ;                                                        |
| arenivagus Br.    | 541            | 49              | 261,<br>Rev. IV. 20 | 16/6                 |                                                                                            |

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| <i>calopus</i> Pers.       | 536, 540      | 26, 43    | 202, 240         | 8/4                                            | Qu. larmeuse subfusif. 16 $\mu$ ;           |
| <i>candidus</i>            | 533           | 9         | 118, 240         | 10—14/6—8                                      | Qu. prunif. 8—9 $\mu$ ; Barb. 8/6 $\mu$ ;   |
| <i>caucinialis</i>         | 533           | 18        | 16, 118          | 8—10/4—6                                       | S. 9—10/4 5—5 $\mu$ ; Sacc. 8 bis           |
| <i>erythropus</i>          | 534, 535      | 5, 23, 24 | 117, 202         |                                                | 10/4—6 $\mu$ ;                              |
| <i>foeniculaceus</i>       | 540           | 41        | 240              | 10—12/4—5                                      | Qu. prunif. 10 $\mu$ ;                      |
| <i>foetidus</i> (Sow.) Fr. | 537           | 30        | 218              | 10/4                                           | Qu. prunif. 9 $\mu$ ; Bres. 7—8/3           |
| <i>fuscopurpureus</i>      | 534, 538, 544 | 3, 36, 54 | 117, 240, 370    | 8—10/4—4 <sup>1</sup> / <sub>2</sub> ,<br>10/4 | bis 4 $\mu$ ;                               |
| <i>globularis</i>          | 469, 540      | 21, 46    | 202, 240         | 7—8/3—4                                        | Qu. Mandelf. 7—8 $\mu$ ; Sacc. 8            |
| <i>graminum</i>            | 533           | 15        | 118              |                                                | bis 10/4 $\mu$ ;                            |
| <i>languidus</i>           | 533           | 11        | 117, 202, 240    | 6/4                                            | Qu. ovoid. prunif. 8—9 $\mu$ ;              |
| <i>molyoides</i>           | 539           | 40        | 240              | 10/7—8                                         | Qu. ovoid. lanceol. 8 $\mu$ ; Sacc.         |
| <i>ninus</i> Br.           | 491, 534      | 6         | 117, Rev. IV. 19 | 8/4                                            | 5—6 $\mu$ ;                                 |
| <i>oreades</i>             | 534           | 4         | 117              | 6—9/4—6                                        | Qu. ovoid. all. 8 $\mu$ ; Sacc. 6/4 $\mu$ ; |
| <i>perforans</i> Fr.       | 533           | 14        | 118              | 6—8/2—3                                        | S. 9—11/5—6; Qu. ovoid. 6 bis               |
| <i>peronatus</i> Bolt.     | 534, 543      | 2, 51     | 117, 370         | 10—12/4—5,<br>10—11/4                          | 7 $\mu$ ; Sacc. 7—9/4—6 $\mu$ ;             |
| <i>porreus</i>             | 538           | 33        | 240              | 6/4                                            | Qu. ovoid. lanceol. 10 $\mu$ ; Sacc.        |
| <i>prasiosmus</i>          | 538, 543      | 35, 52    | 240, 370         | 10—12/4—6,<br>10/4                             | 6—8/2—3 $\mu$ ;                             |
| — <i>F. fagetorum</i>      | 544           | 53        | 370              | 10—11/4                                        | Qu. ovoid. larmeuse 10 $\mu$ ; Sacc.        |
| <i>querceus</i> Br.        | 542           | 50        | 353, Rev. IV. 19 | 10—12/4—6                                      | 6—8/3—5 $\mu$ ;                             |
|                            |               |           |                  |                                                | Qu. prunif. 6—7 $\mu$ ; Sacc. 6/4 $\mu$ ;   |
|                            |               |           |                  |                                                | Qu. prunif.; Bäuml. 8—10/4 $\mu$ ;          |
|                            |               |           |                  |                                                | Barb. 8/5 $\mu$ ;                           |



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| ramealis Bull.         | 533, 537              | 10, 17, 31           | 118, 218, 240            | 10-12/3-4,<br>9-10/3, 6-8/3<br>6-7 | Qu. prunif. all. 10 $\mu$ ; Bres. 6<br>bis 8/3-4 $\mu$ ; Sacc. 10/3-4 $\mu$ ; |
| rarus Br.              | 536                   | 28 b                 | 205,<br>Rev. IV. 20      |                                    |                                                                               |
| Rotula                 | 533                   | 13                   | 118                      | 6-8/3-4                            | S. 8-9/3.5-4.5 $\mu$ ; Qu. ovoid.<br>lanc. 10 $\mu$ ; Sacc. 6-8/3-4 $\mu$ ;   |
| rugulosus              | 469, 534,<br>536, 539 | 20, 1, 29,<br>37, 39 | 240                      | 9-11/4-5                           |                                                                               |
| saccharinus            | 540                   | 45                   | 240                      | 10/4                               | Qu. ovoid. lanceolée 12 $\mu$ ;                                               |
| schoenopus Kalchb.     | 491, 536              | 19, 28 a             | 118, 202                 | 8-9/5-6                            | Qu. ovoid. prunif. 10 $\mu$ ; Sacc.<br>8-10/5-6 $\mu$ ;                       |
| scorodonius Fr.        | 533                   | 8                    | 117, 202                 | 6-10/3-4                           | S. 7-8/2-3; Qu. ovoid. lar-<br>meuse 9 $\mu$ ; Sacc. 6-10/3 bis<br>4 $\mu$ ;  |
| splachnoides           | 538                   | 34                   | 240                      | 9/4                                |                                                                               |
| subrufescens Br.       | 541                   | 47                   | 261,<br>Rev. IV. 19      | 10-12/4                            |                                                                               |
| subsplachnoides<br>Br. | 537                   | 32                   | 28, 218,<br>Rev. IV. 20  | 6-7/2-3                            |                                                                               |
| tenuatus Br.           | 541                   | 48                   | 261,<br>Rev. IV. 19      | 10-12/5-6                          |                                                                               |
| torquescens            | 535                   | 25                   | 202                      | 8/6                                | Qu. ovoid. all. 10 $\mu$ ;                                                    |
| varicosus Fr.          | 535                   | 22                   | 202                      | 8/4                                | Qu. Mandelf. 7-8 $\mu$ ;                                                      |
| <b>Lentinus.</b>       |                       |                      |                          |                                    |                                                                               |
| adhaerens A et S.      | 548, 552              | 21, 2                | 118, 261                 | 8-10/3                             | Qu. ellips. all. 10 $\mu$ ;                                                   |
| adhaesus Br.           | 552                   | 8                    | 118, 302,<br>Rev. IV. 20 | 6-8/4-5                            |                                                                               |

|                       |          |            |                  |              |                                                                                                          |
|-----------------------|----------|------------|------------------|--------------|----------------------------------------------------------------------------------------------------------|
| castoreus Fr.         | 552      | 6, 19      | 119, 202, 240    | 4/2-3        | Qu. ovoid. sph. 5-6 $\mu$ ; Sacc. 3-4 $\mu$ diam;                                                        |
| cochleatus            | 552      | 5, 16      | 202, 240         | 5-6/4-5, 6/4 | S. 4-6/4; Qu. sph. 8 $\mu$ ; Sacc. 4-6 $\mu$ diam.;                                                      |
| — F. occidentalis     | 547      | 18         | 240              | 4-5          | Bres. 4-5;                                                                                               |
| flabelliformis        | 537      | 13         | 218              | 5-6/3-4      |                                                                                                          |
| hornotinus            | 549, 552 | 22, 3      | 118, 370         | 10-12/3      | Sacc. 10-12/3 $\mu$ ;                                                                                    |
| lepideus Fr.          | 545, 552 | 15, 14, 1  | 118, 202, 240    | 10-12/3-4    | Qu. ellips. cylindr. 8-13 $\mu$ ; 1 bis 3 ocellée; Sacc. 10-14 6 $\mu$ ;                                 |
| omphalodes Fr.        | 546      | 17         | 240              | 6/3-4        | Qu. ovoide-sph. 5 $\mu$ ;                                                                                |
| pulverulentus Scop.   | 552      | 4          | 118              |              |                                                                                                          |
| tigrinus              | 553      | 10         | 203              | 6/2-3        | S. 7-9; 2.5-3; Qu. prunif. all. 8-10 $\mu$ ; Sacc. 6.5/3 $\mu$ ;                                         |
| undulatellus Br.      | 556      | links oben | 241, Rev. IV. 20 | 6-7/2        |                                                                                                          |
| ursinus               | 550      | 23         | 370              | 4-5          | Qu. ovoid. sph. 4-5 $\mu$ ; Sacc. 4 $\mu$ diam.;                                                         |
| <b>Panus.</b>         |          |            |                  |              |                                                                                                          |
| conchatus Fr.         | 63, 553  | 381, 12    | 202, 241         | 6-8/2-3, 8/3 | Qu. ellips. cylindr. 8 $\mu$ ; Oud. 9 <sup>1</sup> / <sub>2</sub> /2 <sup>1</sup> / <sub>2</sub> $\mu$ ; |
| cyathiformis Schaeff. | 553      | 11         | 202, 302         | 3-4/2-3      | Qu. ellips. all. 7 $\mu$ ;                                                                               |
| rudis Fr.             | 555      | 18         | 353              | 6/3          | Qu. ellips. cylindr. 7-8 $\mu$ ;                                                                         |
| stipticus             | 552      | 7          | 119, 202         | 5-6/3        | S. 2-3/1-2; Qu. ellips. all. 6 $\mu$ ;                                                                   |
|                       |          |            |                  |              | Sacc. 2-3/1-2 $\mu$ ;                                                                                    |
| torulosus Fr.         | 554      | 16, 17     | 241              | 6-8/2-3      | S. 5/3 $\mu$ ; Sacc. 5-6/3 $\mu$ ;                                                                       |
| violaceo-fulvus       | 552      | 9 a, b     | 119, 202, 365    | 8-11/2-3     | Qu. ellips. cylindr. 10 $\mu$ ; Bäuml. 6-8/2-3 $\mu$ ; Sacc. 8-11/2 bis 3 $\mu$ ;                        |

**Trogia.**

crispa Pers.

S. 4/1—1<sup>1</sup>/<sub>2</sub>  $\mu$ ; Sacc. 6—7<sup>1</sup>/<sub>2</sub>  $\mu$ ;**Schizophyllum.**

commune

Qu. en saucisson 7  $\mu$ ; Bäuml.  
6—7<sup>1</sup>/<sub>2</sub>—2<sup>1</sup>/<sub>2</sub>  $\mu$ ; Guill. 6 bis  
7<sup>1</sup>/<sub>2</sub>  $\mu$ ;**Lenzites.**

abietina

S. 11—13/3<sup>1</sup>/<sub>2</sub>—4; Qu. prunif.  
all. 10  $\mu$ ;betulina  
flaccida Bull.5—6/1<sup>1</sup>/<sub>2</sub>—2  
5—7/4—6, 7/5Qu. 12  $\mu$ ;  
S. 6·5—7·5/2·5—3; Qu. virgulif.  
10  $\mu$ ;

tricolor

4 203, 302

variegata Fr.

7 344

6—7/2

**Boletus.**

aereus Bull.

S. 12/4; Qu. 15—20  $\mu$ ; Sacc.  
10—13/5  $\mu$ ;

alutarius

28 134

appiculatus  
Schaeff.

13 133

14/4

badius

S. 12—15/3—4  $\mu$ ; Sacc. 15 bis  
20/5—6  $\mu$ ;

16—18/4—5

|                            |                  |                     |          |                                                                                                                           |                                                                                                                                                                                                                 |
|----------------------------|------------------|---------------------|----------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| bovinus Linn.              | 559, 569,<br>574 | 5. 36, 47<br>bis 50 | 132, 218 | 8—10/2—4                                                                                                                  | S. 8—10/3; Qu. 8—9 $\mu$ ; Sacc.<br>8—10/3 $\mu$ ;                                                                                                                                                              |
| <b>bullatus Br.</b>        | 561              | 12, 30              | 133      | 12—14/4—5                                                                                                                 | Qu. 11—12 $\mu$ ;                                                                                                                                                                                               |
| buxeus Rostk.              | 588              | 80                  | 354      | 12/4                                                                                                                      | S. 7—8/3—4; Qu. 16 $\mu$ ; 3—4<br>guttulée; Sacc. 7—8/3—4 vel.<br>12/4 $\mu$ ;                                                                                                                                  |
| calopus Fr.                | 563, 571         | 14, 40              | 133      | 14—16/5—6                                                                                                                 | S. 11—13/4 <sup>1</sup> / <sub>2</sub> —5 <sup>1</sup> / <sub>2</sub> ; Bäuml. 12<br>bis 13/4—5 $\mu$ ; Guill. 12 bis<br>14/4—5 $\mu$ ; Sacc. 12/4 <sup>5</sup> / <sub>5</sub> $\mu$ ;<br>Guill. 8—10/4 $\mu$ ; |
| chrysenteron Fr.           | 582              | 64, 65              | 241      | 8—10/2—4<br>10—14/3—4<br>6—8/2 <sup>1</sup> / <sub>2</sub> —3<br>8/3—4<br>9—11/3—3 <sup>1</sup> / <sub>2</sub><br>12—14/4 | S. 15—17/5—6; Qu. 15—17 $\mu$ ;                                                                                                                                                                                 |
| collinitus Fr.             | 582              | 63                  | 241      |                                                                                                                           |                                                                                                                                                                                                                 |
| edulis Bull.               | 563              | 17                  | 133      |                                                                                                                           |                                                                                                                                                                                                                 |
| elegans Schum.             | 559              | 2                   | 132      |                                                                                                                           |                                                                                                                                                                                                                 |
| <b>exannulatus Br.</b>     | 569              | 35                  | 203      |                                                                                                                           |                                                                                                                                                                                                                 |
| <b>extractus Br.</b>       | 581              | 61, 70              | 241      |                                                                                                                           |                                                                                                                                                                                                                 |
| felleus Bull.              | 563              | 27                  | 134      |                                                                                                                           |                                                                                                                                                                                                                 |
| flavidus                   | 581              | 62                  | 241      |                                                                                                                           | S. 11—14/3 <sup>1</sup> / <sub>2</sub> —5; Qu. 10—15<br>$\mu$ ; Sacc. 12—16/4—5 $\mu$ ;                                                                                                                         |
| flavus                     | 560, 578         | 3, 57               | 132, 241 | 8—10/2—3<br>8—10/2—3, 8/3                                                                                                 | Qu. 11 $\mu$ ; Sacc. 8—10/3 <sup>5</sup> / <sub>5</sub> —4 $\mu$ ;<br>Qu. 10 $\mu$ ; Bäuml. 8/4 $\mu$ ; Sacc.<br>8—10/3—4 $\mu$ ;                                                                               |
| fragrans Vitt.             | 568              | 33                  | 203      | 12/4—5                                                                                                                    | Qu. 16—18 $\mu$ ; Sacc. 11—11 <sup>5</sup> / <sub>4</sub><br>bis 5 $\mu$ ;                                                                                                                                      |
| <b>fuliginospermus Br.</b> | 586              | 75                  | 344      | 8—10/3—4                                                                                                                  |                                                                                                                                                                                                                 |
| fuliginus                  | 564              | 24                  | 134      | 12—14/6                                                                                                                   | Sacc. 12—14/6 $\mu$ ;                                                                                                                                                                                           |
| granulatus Linn.           | 559              | 4                   | 132      | 7—8/2—3                                                                                                                   | S. 6—10/3; Qu. 8 $\mu$ ; Sacc. 8<br>bis 10/2—3 $\mu$ ;                                                                                                                                                          |
| guttatus                   | 562, 579         | 8, 59               | 132, 241 | 8—10/3—4                                                                                                                  |                                                                                                                                                                                                                 |

|                           |               |             |               |                    |                                                                  |
|---------------------------|---------------|-------------|---------------|--------------------|------------------------------------------------------------------|
| <b>immutabilis Br.</b>    | 572           | 44          | 203           | 10—12/4            | Qu. 13 $\mu$ ; Sacc. 10·5/5 $\mu$ ;                              |
| <b>indecisus Br.</b>      | 583           | 68          | 241           | 10/4               |                                                                  |
| <b>laricinus Berk.</b>    | 578           | 56          | 241           | 10—13/4            | Qu. ovoid. 6—7 $\mu$ ;                                           |
| <b>lariignus Br.</b>      | 561, 577      | 22, 55      | 133, 219, 241 | 6/3—4, 6/4         | B. et G. 13·2—14·7/5·9 $\mu$ ; Sacc.                             |
| <b>lividus Bull.</b>      | 573, 580      | 45, 60      | 203, 241, 334 | 10—12/4            | 13—14/6 $\mu$ ;                                                  |
| <b>Lorinseri</b>          | 579           | 58          | 241           |                    | Qu. 13 $\mu$ ;                                                   |
| <b>lupinus Fr.</b>        | 575           | 52          | 219           | 10—12/4            | Sacc. 18—20/4—6 $\mu$ ;                                          |
| <b>luridiformis</b>       | 566           | 20          | 133, 241      | 18—20/4—6          | S. 14—17/4—5; Qu. 12 $\mu$ ; Sacc.                               |
| <b>luridus</b>            | 566, 571      | 19, 42      | 133, 203      | 14—16/6            | 15/9 $\mu$ ;                                                     |
| <b>luteobadius Br.</b>    | 575           | 51          | 218           | 10—11/4            | S. 8—9/3—4; Qu. 11 $\mu$ ; Sacc.                                 |
| <b>luteus Linn.</b>       | 559           | 1           | 132           | 8—10/2—3           | 6—8/3 $\mu$ vel. 8—10/2—3 $\mu$ ;                                |
| <b>macroporus Rostk.</b>  | 588           | 79          | 354           | 12/4               | Sacc. 8—10/3 $\mu$ ;                                             |
| <b>macrosporus Br.</b>    | 589           | 83          | 354           | 18/8—10            | Qu. 8—9 $\mu$ ;                                                  |
| <b>mitis</b>              | 559, 569, 570 | 6, 37, 37 a | 132, 203      | 13—14/4            | Sacc. 13—14/4 $\mu$ ;                                            |
| <b>pachypus Fr.</b>       | 562, 583      | 15, 67      | 133, 241      | 14/4—5             | S. 11—13/4—5·6; Qu. 16—18 $\mu$ ;                                |
| <b>pascuus Pers.</b>      | 560, 583      | 10, 66      | 132, 241      | 10—12/5, 10—13/4—5 | Sacc. 12—14/5—6 $\mu$ ;                                          |
| <b>picrodes</b>           | 590           | 82          | 354           | 12—14/4—5          | Qu. 12—13 $\mu$ ; 3—4 guttulée;                                  |
| <b>piperatus</b>          | 559, 586      | 7, 74       | 132, 344      | 8—10/3—4           | Sacc. 12/4·5 $\mu$ ;                                             |
| <b>porphyrosporus Fr.</b> | 565           | 23          | 133           | 16—18/6            | S. 7—9/3—4; Qu. 10—12 $\mu$ ;                                    |
| <b>purpureus Fr.</b>      | 585           | 72          | 261           | 16/6               | Sacc. 8—9/3—4 $\mu$ ;                                            |
|                           |               |             |               |                    | Qu. violett-purpure 12 $\mu$ ; 3 guttulée; Sacc. 16—18/6 $\mu$ ; |
|                           |               |             |               |                    | Qu. 13 $\mu$ ; Sacc. 10/5 $\mu$ ;                                |



|                           |               |            |          |                 |                                                                                                  |
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| radicans Pers.            | 570           | 39         | 203      | 12/4—5          | Qu. 12—14 $\mu$ ; Bäuml. 10 bis 11/4—5 $\mu$ ;                                                   |
| <b>recedens Br.</b>       | 568, 573, 587 | 34, 46, 78 | 203, 344 | 8/2—3           |                                                                                                  |
| regius                    | 564           | 16         | 133      | 16—19/4—6       | Sacc. 16/5 $\mu$ ;                                                                               |
| rutilus                   | 584           | 71         | 261      | 14/6            |                                                                                                  |
| Satanas Lenz.             | 576, 584      | 53, 73     | 219, 261 | 12—16/6—8, 12/4 | S. 12—15/6—6 5; Qu. 13 $\mu$ ;<br>Sacc. 12/5—6 vel. 16/5—8 $\mu$ ;                               |
| scaber Bull.              | 567           | 26         | 134      | 16—18/4—6       | S. 16—18/5—6 6; Qu. 16 bis 18 $\mu$ ; Bäuml. 15—18/5—6 $\mu$ ;<br>Sacc. 14—18/5 6 $\mu$ ;        |
| — F. holopoda             | 583           | 69         | 241      | 14—16/6         |                                                                                                  |
| sericeus Krombh.          | 589           | 81         | 354      | 10/4            |                                                                                                  |
| spadiceus Schaeff.        | 562           | 29         | 133      | 12/4            | Qu. 10—12 $\mu$ ; 2—4 guttulée;<br>Sacc. 12—4 $\mu$ ;                                            |
| striaepes Secr.           | 560           | 9          | 132      | 10—12/4         |                                                                                                  |
| strobilaceus Scop.        | 565, 590      | 21, 84     | 133, 354 | 10—12/8—10      | Qu. ovoid. sph. 15 $\mu$ ; Bäuml. 10—13/8—10 $\mu$ ;                                             |
| <b>subaequalis Br.</b>    | 587           | 77         | 344      | 12/4—5          |                                                                                                  |
| subtumentosus             | 560           | 11         | 132      | 14—16/4—6       | S. 11—14/3—4; Qu. 12 $\mu$ ; Sacc. 11—13/4—5 $\mu$ ;                                             |
| sulphureus Fr.            | 568           | 32         | 203      | 8—10/2—3        | Qu. 8 $\mu$ ;                                                                                    |
| vaccinus Fr.              | 565           | 18         | 133      |                 |                                                                                                  |
| variegatus Sw.            | 568, 586      | 31, 76     | 203, 344 | 8—9/3—4, 9/3    | S. 8—11/3—4; Qu. 12 $\mu$ ; Sacc. 8—11/3—4;                                                      |
| versipellis Fr.           | 566, 572      | 25, 43     | 134, 203 | 14—16/4         | S. 17—20/6—7 <sup>1</sup> / <sub>2</sub> ; B. et G. 8·8/4·4 $\mu$ ;<br>Sacc. 14—20/5—7·5 $\mu$ ; |
| viscidus F. aeruginascens | 577           | 54         | 219      | 10—12/4         | S. 11—12/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. 13 $\mu$ ;                                        |

## Fistulina.

hepatica

S.  $4\frac{1}{2}$ —5/3; Qu. ovoid. 6  $\mu$ ;  
Sacc. 5—6/3—4  $\mu$ ;

## Polyporus.

abietinus Fr.

acanthoides

adustus Willd.

albidus Trog.

**albo-griseus Br.**

albus Huds.

alutaceus Fr.

alveolarius

amorphus Fr.

aneirinus

annosus Fr.

applanatus Pers.

arcularius (Batsch) Fr.

aurantiacus Rostk.

benzoinus Wahlb.

betulinus Bull.

|               |             |               |                                                              |  |                                                                                                         |
|---------------|-------------|---------------|--------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------|
| 567           | 1           | 134           |                                                              |  | S. $4\frac{1}{2}$ —5/3; Qu. ovoid. 6 $\mu$ ;<br>Sacc. 5—6/3—4 $\mu$ ;                                   |
| 623           | 116         | 219           | 5—6/3                                                        |  |                                                                                                         |
| 616, 617      | 90, 93      | 203           | 6/3                                                          |  |                                                                                                         |
| 631, 645      | 133, 174    | 242, 344      | 3—5/2—3, 6/3                                                 |  | S. 4—5/2 $\frac{1}{2}$ —3; Qu. ellips. 5 $\mu$ ;                                                        |
| 609           | 58          | 143           |                                                              |  |                                                                                                         |
| 657           | 217, 218    | 372           | 6—9/2—3 $\frac{1}{2}$                                        |  |                                                                                                         |
| 602           | 32          | 141           |                                                              |  |                                                                                                         |
| 650           | 187         | 355           | 10/4                                                         |  | Qu. ovoid. 6 $\mu$ ;                                                                                    |
| 640           | 159         | 262           | 8/2                                                          |  |                                                                                                         |
| 600, 624      | 119, 27     | 141, 219      |                                                              |  | Qu. ovoid. 4—5 $\mu$ ;                                                                                  |
| 653           | 197         | 356           | 4—5/1                                                        |  | Str. 5—7/4—4 $\frac{1}{2}$ $\mu$ ;                                                                      |
| 608, 619, 652 | 54, 98, 193 | 203, 356      | 6—8/4, 4—5                                                   |  | S. 5/4; Qu. ovoid. sph. 6—7 $\mu$ ;                                                                     |
| 604, 629      | 42, 128     | 142, 242, 356 | 8—10/5—6, 10/5—6                                             |  | S. 6 $\frac{1}{2}$ —7/4—5; Qu. ovoid. prunif. 8 $\mu$ ; Pat. 11—12/7—8 $\mu$ ;<br>Barb. 8—9/5—6 $\mu$ ; |
| 634, 638      | 143, 157    | 242           | 7—8/2—3                                                      |  | Qu. oblong. prunif. 9 $\mu$ ;                                                                           |
| 645           | 180         | 345           |                                                              |  |                                                                                                         |
| 651           | 191         | 356           | 7—8/5—6                                                      |  | Qu. ovoid. 7—8 $\mu$ ; Sacc. 4—6/3<br>bis 4 $\mu$ ;                                                     |
| 604, 660      | 41, 233     | 141, 371      | 4—6/1 $\frac{1}{2}$ —2, 4 $\frac{1}{2}$ /3/4—1 $\frac{1}{4}$ |  | Qu. prunif. 9 $\mu$ ; Barb. 5 $\mu$ ;                                                                   |

|                     |                    |                 |               |                                       |                                                                                                                          |
|---------------------|--------------------|-----------------|---------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| borealis Wahlb.     | 603, 626           | 38, 123         | 141, 219      | 6/4                                   | S. 4—5/3; Qu. ovoid. 5 $\mu$ ; Sacc. 4—5/3 $\mu$ ;                                                                       |
| brumalis Pers.      | 592, 594, 621, 634 | 7, 12, 108, 142 | 138, 219, 242 | 6—7/2, 8/2                            | S. 6—6/2—2 <sup>1</sup> / <sub>2</sub> ; Qu. prunif. all. 13—15 $\mu$ ; Sacc. 6/2 $\mu$ ;                                |
| — F. alveolaris     | 621                | 109             | 219, 262      | 8/2                                   |                                                                                                                          |
| — F. trachypus      | 621                | 110             | 219           |                                       |                                                                                                                          |
| caesiocoloratus Br. | 635, 642           | 145, 171        | 242, 262, 355 | 3—4/3/4, 4—6/1, 5—6/3/4—1             |                                                                                                                          |
| caesius             | 595                | 22              | 141           |                                       | S. 4 <sup>1</sup> / <sub>2</sub> —5/2—2 <sup>1</sup> / <sub>2</sub> ; Qu. ellips. cylind. 5 $\mu$ ; Sacc. 13/2.5 $\mu$ ; |
| calceolus Bull.     | 627                | 125             | 242           | 10—12/6—7                             | Qu. ovoid. all. 7 $\mu$ ;                                                                                                |
| callosus            | 624                | 121             | 219, 356      | 5—6/2—3 <sup>1</sup> / <sub>2</sub>   | Qu. prunif. 6—8 $\mu$ ; Sacc. 6 $\mu$ ;                                                                                  |
| Capreae Br.         | 652                | 194             | 356           | 10—12/2—2 <sup>1</sup> / <sub>2</sub> |                                                                                                                          |
| carneo-lilaceus Br. | 656                | 211             | 371           | 3/1 <sup>3</sup> / <sub>4</sub> —2    |                                                                                                                          |
| castaneus Rostk.    | 610                | 62              | 143           |                                       |                                                                                                                          |
| chinocens           | 633                | 137             | 242           | 3/1 <sup>1</sup> / <sub>2</sub>       | Qu. ellips. 5 $\mu$ ; Sacc. 3—5/1.5—2 $\mu$ ;                                                                            |
| Clusianus Br.       | 640                | 158             | 262           | 14—16/4                               |                                                                                                                          |
| chonchatus          | 607                | 52              | 142           |                                       | S. 5—6/4—4 <sup>1</sup> / <sub>2</sub> ; Qu. 5 $\mu$ ;                                                                   |
| confluens A. et S.  | 594                | 14              | 139           | 4/2—3                                 | Qu. ovoid. 6—7 $\mu$ ; Sacc. 6—7 $\mu$ ;                                                                                 |
| conspicabilis Br.   | 611, 621           | 69, 106         | 138, 219      | 5—6/3—4, 4—5/2—3                      |                                                                                                                          |
| crispus Pers.       | 645                | 176             | 345           | 4/2 <sup>1</sup> / <sub>2</sub> —3    |                                                                                                                          |
| cristatus Pers.     | 611                | 68              | 139           | 4—6/2—3                               | S. 5—7/4.5—5.5; Qu. ovoid. 6 $\mu$ ;                                                                                     |
| cryptarum           | 647                | 179             | 345           | 8/4                                   |                                                                                                                          |
| Cytisi Br.          | 606                | 51              | 142           |                                       |                                                                                                                          |
| dapsilis Br.        | 591                | 3               | 138           |                                       |                                                                                                                          |
| destructor          | 601, 650           | 30, 188         | 355           |                                       |                                                                                                                          |
| — F. alutaceus      | 601                | 31              | 141           | 6/3                                   |                                                                                                                          |

|                      |               |                 |               |                                      |                                                                    |
|----------------------|---------------|-----------------|---------------|--------------------------------------|--------------------------------------------------------------------|
| elegans Bull.        | 595           | 11              | 139           | 8—10/3—4                             | Qu. 7 $\mu$ ;                                                      |
| epileucus            | 598           | 21              | 140           | 8—10/4—5                             | Qu. ovoid. prunif. 4—5 $\mu$ ;                                     |
| erubescens           | 603, 622      | 40, 113         | 141, 219      | 7—8/2 <sup>1</sup> / <sub>2</sub> —3 |                                                                    |
| <b>esulentus Br.</b> | 644           | 172             | 344           | 8—10                                 | Qu. ovoid. 3—4 $\mu$ ;                                             |
| Evonymi Kalchbr.     | 606           | 49 b            | 142           | 10/6                                 | S. 4—5/3;                                                          |
| ferruginosus         | 610           | 64              | 143           |                                      | Qu. ellips. cylind. 18 $\mu$ ;                                     |
| fomentarius L.       | 605, 618, 642 | 44, 105, 167    | 142, 203, 263 |                                      |                                                                    |
| <b>formatus Br.</b>  | 592           | 5               | 137           | 6—8/4                                | Qu. ovoid. sph. 6 $\mu$ ; Sacc. 8 $\mu$ ;                          |
| fragilis             | 600           | 26              | 140           |                                      | Qu. ovoid. sph. 6—8 $\mu$ ; Sacc. 6—7 $\mu$ ;                      |
| fraxineus Bull.      | 618           | 97              | 203           | 8/6                                  | Qu. ellips. prunif. 6—7 $\mu$ ;                                    |
| fulvus Scop.         | 605, 619      | 46, 96          | 142, 203      | 6—8/2—2 <sup>1</sup> / <sub>2</sub>  | H. 5—6/5—5 <sup>1</sup> / <sub>2</sub> $\mu$ ; Barb. 5 á 6 $\mu$ ; |
| fumosus              | 600, 602, 618 | 29, 34, 35, 104 | 141, 242, 304 | 5/3                                  | Berl. 6—7/2·5—3 $\mu$ ;                                            |
| fuscidulus           | 635           | 144             | 242           |                                      | S. 7—9/6—7; Qu. sph. 10 $\mu$ ;                                    |
| giganteus            | 612           | 71              | 139           |                                      | St. 5/3·5 $\mu$ ; Sacc. 5—6/3 $\mu$ ;                              |
| helveolus            | 628           | 127             | 242           | 6—8/4—6, 7/5                         | S. 5—6/4—4 <sup>1</sup> / <sub>2</sub> ;                           |
| hirsutus             | 609, 619, 636 | 59, 103, 150    | 143, 243      | 6                                    | Qu. ovoid. 7 $\mu$ ; Sacc. 4—5/2 bis 3 $\mu$ ;                     |
| hispidus Bull.       | 603, 651      | 37, 189         | 141, 355      | 4/2—3                                |                                                                    |
| <b>igniarius Br.</b> | 605, 636, 651 | 45, 148, 192    | 242, 356      |                                      |                                                                    |
| imbricatus           | 596           | 18              | 140           |                                      |                                                                    |
| incarnatus Pers.     | 602           | 36              | 143           |                                      |                                                                    |
| intybaceus Fr.       | 612           | 70              | 139           |                                      |                                                                    |



|                                                        |                                |                               |                                  |                                   |                                                                                |
|--------------------------------------------------------|--------------------------------|-------------------------------|----------------------------------|-----------------------------------|--------------------------------------------------------------------------------|
| <b>involutus Br.</b><br>lacteus Fr.                    | 648<br>615, 624                | 188<br>88, 120                | 354<br>140, 219                  | 6/4<br>6/4-6                      | Bres. 4-5/1-1.5; Qu. ovoid.<br>5-6 $\mu$ ;                                     |
| <b>latisporus Br.</b><br>leucomelas                    | 627<br>592, 641,<br>642        | 124<br>6, 163                 | 242<br>137, 262                  | 14/4<br>6-8/4-5                   | Qu. sph. 6 $\mu$ ;                                                             |
| lobatus<br>lucidus Leys.                               | 595<br>648                     | 16<br>185                     | 139<br>355                       | 12/6-8                            | S. 10-12/6-6.5; Qu. ovoid.<br>obl. 12-14 $\mu$ ; Pat. 10-12/6<br>bis 8 $\mu$ ; |
| <b>luteo-cinereus Br.</b><br>lutescens                 | 659<br>618                     | 230<br>99                     | 371<br>203                       | 10/4                              | Qu. prunif. 10 $\mu$ ;                                                         |
| <b>macrosporus Br.</b><br>makraulus                    | 642<br>604                     | 166<br>42a                    | 262<br>144                       | 10/6-7<br>6/4                     | S. 4-5/3-4;<br>Bres. 6-8/3-4; Qu. ellips. all.<br>8 $\mu$ ;                    |
| marginatus Pers.<br>— F. maxima Br.<br>medulla-panis   | 635<br>646<br>610, 657,<br>658 | 147<br>177<br>65, 215,<br>226 | 242, 345<br>345<br>144, 243, 372 | 6/4<br>6/4<br>4-6/3-4,<br>4-6/2-3 | Qu. ovoid. sph. 6 $\mu$ ;                                                      |
| melanopus                                              | 594, 595                       | 13, 15                        | 138, 139                         |                                   |                                                                                |
| minimus                                                | 593                            | 10                            | 139                              | 5-6/2                             |                                                                                |
| <b>mollicomus Br.</b><br>mollis Pers.<br>molluscus Fr. | 656<br>622<br>612, 647,<br>659 | 209<br>114<br>73, 182,<br>229 | 371<br>219<br>144, 345, 372      | 4-6/1 1/2<br>4-5/3                | Qu. ovoid. sph. 6 $\mu$ ;                                                      |
| mucidus Fr.                                            | 612, 647,<br>658               | 72, 181,<br>216               | 345, 372                         | 3-4/1 1/2-2                       |                                                                                |
| nigricans Fr.                                          | 630, 640                       | 130, 162                      | 242, 263                         | 16-18/6-8                         | Qu. ovoid. sph. 8 $\mu$ ;                                                      |



|                          |          |          |          |   |                                      |                                                                                                      |
|--------------------------|----------|----------|----------|---|--------------------------------------|------------------------------------------------------------------------------------------------------|
| nodulosus Fr.            | 635      | 146      | 242      | 5 | 6/3—4                                |                                                                                                      |
| — F. effusa Br.          | 632      | 136      | 242      |   |                                      | Qu. ellips. all. 7—8 $\mu$ ;                                                                         |
| — F. lobata Br.          | 618      | 95       | 242      |   | 8—10/3—4                             | Qu. ovoid. oblong. 5 $\mu$ ;                                                                         |
| nummularius              | 631      | 132      | 242      |   | 3—4/1 <sup>1</sup> / <sub>2</sub> —2 |                                                                                                      |
| obducens Pers.           | 660      | 214      | 372      |   |                                      |                                                                                                      |
| ochraceo-cinereus<br>Br. | 645      | 175      | 344      |   | 4/3                                  | S. 3 <sup>1</sup> / <sub>2</sub> —4/3—3 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid.<br>sph. 5—6 $\mu$ ; |
| ovinus Schaeff.          | 591      | 2        | 137      |   | 6—8/4                                | Qu. ellips. 6—7 $\mu$ ;                                                                              |
| pallescens Fr.           | 599, 643 | 24, 170  | 140, 262 |   | 7.5—8/2.5—3                          |                                                                                                      |
| <b>pallidomicans Br.</b> | 658      | 232      | 371      |   | 8—10/4—5                             | S. 7—9/4 <sup>1</sup> / <sub>2</sub> —5; Qu. prunif. 8 bis<br>9 $\mu$ ;                              |
| perennis Linn.           | 591, 640 | 4, 160   | 138, 262 |   | 8—10/6                               | Qu. ovoid sph. 10 $\mu$ ;                                                                            |
| pescaprae Pers           | 616      | 89       | 203      |   | 8—10/4                               | S. 7—8 <sup>1</sup> / <sub>2</sub> /2 <sup>1</sup> / <sub>2</sub> —3; Qu. Mandelf.<br>9 $\mu$ ;      |
| picipes                  | 641      | 164      | 262      |   | 8/6                                  | Qu. ovoid. 5 $\mu$ ;                                                                                 |
| pictus (Schultz) Fr.     | 621      | 107      | 219      |   | 10/4                                 | S. 4 <sup>1</sup> / <sub>2</sub> —5/3; Qu. prunif. 10 $\mu$ ;                                        |
| pinicola                 | 607, 629 | 53, 129  | 142, 242 |   |                                      | Qu. prunif. 8 $\mu$ ;                                                                                |
| placenta                 | 620      | 100      | 203      |   | 6—8/1                                |                                                                                                      |
| pomaceus                 | 606      | 47       | 142      |   | 4                                    | Qu. ellips. oblong. 6—7 $\mu$ ;                                                                      |
| pubescens Schum.         | 651      | 190      | 355      |   | 4—6/3—4,                             | Qu. ellips. 4—5 $\mu$ ; Sacc. 4—6/3<br>bis 4 $\mu$ ;                                                 |
| <b>punctisporus Br.</b>  | 634      | 140      | 242      |   | 6/4—4 <sup>1</sup> / <sub>2</sub>    | Qu. ovoid. prunif. 6 $\mu$ ;                                                                         |
| radiatus                 | 608, 653 | 56, 195  | 143, 356 |   | 8—9/5—6,                             |                                                                                                      |
| ☞Radula Pers.            | 653, 659 | 198, 231 | 356, 373 |   | 6—8/4—5                              |                                                                                                      |
| resinosus Schrad.        | 652      | 190 a    | 355      |   | 4—5                                  | Qu. ovoid. 10—12 $\mu$ ;                                                                             |
| rhodellus                | 653      | 196      | 356      |   | 4—5                                  | Qu. ovoid. sph. 6 $\mu$ ;                                                                            |

|                               |          |                  |               |                                                                |                                                                        |
|-------------------------------|----------|------------------|---------------|----------------------------------------------------------------|------------------------------------------------------------------------|
| Ribes Schum                   | 606, 623 | 48, 115          | 142, 219      | 4—5/2—3                                                        | S. 4—5/3—4 <sup>1</sup> / <sub>2</sub> ; Qu. ovoid. 3<br>bis 4 $\mu$ ; |
| <b>rubro-maculatus</b><br>Br. | 624      | 118              | 219           | 4 <sup>1</sup> / <sub>2</sub> /1—1 <sup>1</sup> / <sub>2</sub> | Qu. ovoid. 6 $\mu$ ;                                                   |
| rufopallidus Trog.            | 608      | 55               | 143           |                                                                |                                                                        |
| rutrosus                      | 617      | 91               | 203           | 3—4/2—3                                                        |                                                                        |
| salicinus                     | 606, 631 | 49 a, 50,<br>131 | 142, 242      | 4—6, 4—5                                                       |                                                                        |
| salignus                      | 602      | 33               | 140, 184      | 8—10/3—4                                                       |                                                                        |
| sanguinolentus A. et<br>Schw. | 637, 659 | 152, 219         | 243, 372      | 5—7/4—6, 4—5                                                   | Qu. prunif. 6 $\mu$ ; Henn. 5—6 $\mu$ ;                                |
| <b>saxatilis</b> Br.          | 649      | 184              | 355           | 10—11/6—8                                                      |                                                                        |
| semiovatus                    | 609, 650 | 57, 210          | 143, 241, 371 | 4—6/4, 5/4                                                     |                                                                        |
| sinuosus Fr.                  | 612      | 75               | 144           | 6/2—3                                                          |                                                                        |
| spongia Fr.                   | 597      | 19               | 140           | 6/4                                                            | Qu. ellips. 8—9 $\mu$ ;                                                |
| squamosus Huds.               | 593, 622 | 8, 112           | 138, 219      | 15—18/6                                                        | Qu. ellips. all. 12—15 $\mu$ 1—2<br>ocellée; Sacc. 12/5 $\mu$ ;        |
| <b>stillativus</b> Br.        | 628      | 124              | 242           | 10—12/2—3                                                      | Qu. ellips. 5—7 $\mu$ ;                                                |
| stipticus                     | 599, 644 | 25, 173          | 140, 344      | 4/2                                                            |                                                                        |
| subfusco-flavidus             | 657      | 221, 223         | 371           | 5—6/3                                                          |                                                                        |
| subromaculatus                | 624      | 118              | 219           |                                                                |                                                                        |
| subsquamosus                  | 591      | 1                | 137           |                                                                | Qu. sph. 6—9 $\mu$ ;                                                   |
| sulphureus Bull.              | 596, 650 | 17, 186          | 139, 355      | 6—7/4—5                                                        | Qu. ovoid. sph. 6 $\mu$ ; Sacc. 7<br>bis 8/4—5 $\mu$ ;                 |
| tephroleucus Fr.              | 598, 643 | 20, 169          | 140, 262      | 6—8/3                                                          | Qu. ellips. 6—7 $\mu$ ; Bull. myc.<br>VIII 6—7/3 $\mu$ ;               |
| terrestris Fr.                | 657      | 225              | 372           | 5—6                                                            |                                                                        |
| testaceus Fr.                 | 599, 640 | 23, 165          | 140, 262      | 4—5                                                            |                                                                        |

|                    |               |             |               |                        |                                                       |
|--------------------|---------------|-------------|---------------|------------------------|-------------------------------------------------------|
| tomentosus Fr.     | 611, 634      | 66, 141     | 138, 242      | 7-8/2-3                | Qu. prunif. all. 9-10 $\mu$ ;                         |
| trabeus            | 600           | 28          | 141           | 6 $\mu$                | Qu. ellips. 6-7 $\mu$ ;                               |
| umbellatus         | 617           | 92          | 203           | 10-11/3                | Qu. ellips. cylind. 10 $\mu$ ;                        |
| Vaillantii         | 623, 659      | 117, 220    | 219, 373      | 4/3                    | S. 5-6/3; Qu. 5 $\mu$ ;                               |
| vaporarius         | 653           | 200         | 356           | 4-6                    | S. 5-6/3-3 $\frac{1}{2}$ ;                            |
| varius Pers.       | 593, 621      | 9, 111      | 9, 139, 219   | 6-8/1 $\frac{1}{2}$ -2 | Qu. Mandelf. 9 $\mu$ ;                                |
| velutinus Pers.    | 609, 636      | 60, 149     | 143, 243      | 4/2                    | S. 6-8/2-2 $\frac{1}{2}$ ; Qu. ellips. cylind.        |
| versicolor Linn.   | 610           | 63          | 143           |                        | 6-7 $\mu$ ;                                           |
| violaceus Fr.      | 612           | 74          | 143           |                        | Sacc. 7 $\mu$ ;                                       |
| viridans           | 653           | 199         | 356           | 8/3-4                  |                                                       |
| vitreus            | 620, 658      | 102, 227    | 203, 372      | 4                      | Qu. ovoid. prunif. 6 $\mu$ ; Bäuml.                   |
| vulgaris Fr.       | 659           | 213         | 372           | 4/2-3                  | 3 $\frac{1}{2}$ -4/1 $\frac{1}{2}$ $\mu$ ;            |
| vulpinus Fr.       | 645           | 178         | 345           | 5/3-4                  | Qu. ellips. 6 $\mu$ ;                                 |
| Weinmanni Fr.      | 603, 605, 640 | 39, 43, 161 | 141, 262      | 6-8/4                  |                                                       |
| zonatus Fr.        | 609, 637      | 61, 151     | 143, 203, 243 | 7-8/2 $\frac{1}{2}$ -3 | S. 6-9/3-4; Qu. ellips. cylind.                       |
|                    |               |             |               |                        | 10 $\mu$ ; Sacc. 6-9/3-4 $\mu$ ;                      |
| <b>Trametes.</b>   |               |             |               |                        |                                                       |
| Bulliardii Fr.     | 614           | 81          | 144           |                        | Qu. cylindrique 10 $\mu$ ;                            |
| *cinnabarina Jacq. | 611, 632      | 67, 134     | 144, 243      | 4-6/2-3,<br>6-8/2-3    | S. 8 $\frac{1}{2}$ -9/3 $\frac{1}{2}$ -4; Qu. ovoid.  |
|                    |               |             |               |                        | sph. 6 $\mu$ ; Bäuml. 3.5-5/2.5                       |
|                    |               |             |               |                        | bis 3 $\mu$ ;                                         |
| gibbosa            | 614           | 79          | 144           |                        | S. 2 $\frac{1}{2}$ -4/2-2 $\frac{1}{2}$ ; Qu. ellips. |
|                    |               |             |               |                        | cylindr. 6-7 $\mu$ ;                                  |

|                       |          |          |          |                 |                                                                                     |
|-----------------------|----------|----------|----------|-----------------|-------------------------------------------------------------------------------------|
| odora                 | 614      | 82       | 144      |                 | Qu. ovoid. 7—8 $\mu$ ; Sacc. 5 bis 6/3 $\mu$ ;                                      |
| odorata               | 613, 660 | 77, 222  | 144, 373 | 7 1/2—9/2 1/2—3 | Qu. ellips.;                                                                        |
| Pini                  | 613      | 76       | 144      |                 | S. 5—6/3 1/2—4 1/2; Qu. ovoid. sph. 4 $\mu$ ;                                       |
| rubescens A. et Schw. | 654      | 201      | 356      | 4               | Qu. cylindrique 10 $\mu$ ;                                                          |
| serpens               | 654, 660 | 202, 228 | 357, 373 | 13—15/4—6, 14/5 | Sacc. 14/6 $\mu$ ;                                                                  |
| suaveolens Linn.      | 614, 633 | 80, 138  | 144, 243 | 10—12/4         | S. 8—9/3 1/2—4; Qu. 12 $\mu$ ; Sacc. 9/4 5 $\mu$ ;                                  |
| suberosa Quel.        | 613, 632 | 78, 135  | 144, 243 | 6/4             |                                                                                     |
| <b>Daedalea.</b>      |          |          |          |                 |                                                                                     |
| cinerea Fr.           | 620, 625 | 101, 122 | 220      | 6               | Qu. 12 $\mu$ ;                                                                      |
| quercina Linn.        | 614, 637 | 83, 153  | 145, 243 | 7—8/3           | Sacc. 7—10/1—2 $\mu$ ;                                                              |
| Schulzeri Poetsch.    | 654      | 203      | 357      | 8—9/1 1/2       | Qu. prunif. 6—7 $\mu$ ;                                                             |
| unicolor Bull.        | 615      | 84       | 145      |                 |                                                                                     |
| <b>Merulius.</b>      |          |          |          |                 |                                                                                     |
| Corium Fr.            | 655      | 205      | 357, 243 | 8/3             | Qu. prunif. all. 8 $\mu$ ; Bäuml. 6 bis 7/3—4 $\mu$ ; Sacc. 4—7/2 5 bis 3 5 $\mu$ ; |
| lacrymans Wulf.       | 615, 637 | 85, 156  | 145, 243 | 10—11/6         | S. 10—11/5—6; Qu. ellips. 5 bis 6 $\mu$ ; Sacc. 10—12/5—6 $\mu$ ;                   |
| petropolitanus        | 633      | 139      | 243      | 6—8/2—3         |                                                                                     |
| pinorum Br.           | 642      | 168      | 263      | 6—7/4           |                                                                                     |
| rufus                 | 654      | 204      | 357      | 6/2             | Qu. ellips. 6 $\mu$ ;                                                               |

serpens  
tremellosus

**Porothelium.**

fimbriatum

**Solenia.**

anomala Pers.

**Caldesiella.**

ferruginosa Sacc.

**Hydnum.**

alutaceum Fr.

auratile Br.

auriscalpium L.

compactum P.

cyathiforme Schaef.

decolorosum Br.

|                       |                    |                      |                                                    |                                                                                                                                                                                                                      |
|-----------------------|--------------------|----------------------|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 615, 655<br>615, 638  | 87, 208<br>86, 155 | 145, 357<br>145, 243 | 4/1·5<br>4/1—1·5                                   | Qu. subsp. 6—7 $\mu$ ; Sacc. 4/2 $\mu$ ;<br>S. 4/1—1·5; Qu. en saucisson 6 $\mu$ ;<br>B. et G. 2 <sup>1</sup> / <sub>2</sub> —3 <sup>1</sup> / <sub>2</sub> / 1—1·2 $\mu$ ;<br>Sacc. 4/1 $\mu$ ;                     |
| 655                   | 206                | 357                  | 5—6/2—2 <sup>1</sup> / <sub>2</sub>                | Qu. 5 $\mu$ ;                                                                                                                                                                                                        |
| 655, 660              | 207, 224           | 357, 373             | 6—8/3, 8—9/3                                       | Qu. prunif. all. 14 $\mu$ ; Sacc. 8/2 $\mu$ ;<br>Fuck. 6/4 $\mu$ ;                                                                                                                                                   |
| 693                   | 88                 | 374                  | 8—10                                               | K. 4—5/3—4 $\mu$ ;                                                                                                                                                                                                   |
| 693<br>681<br>666     | 84<br>40<br>10     | 373<br>220<br>146    | 6/2 <sup>1</sup> / <sub>2</sub> —3<br>5—6/3—4<br>4 | S. 5—5 <sup>1</sup> / <sub>2</sub> / 4—4 <sup>1</sup> / <sub>2</sub> ; Qu. 6—7 $\mu$ ;<br>Sacc. 4—5/4 $\mu$ ;<br>S. 4 <sup>1</sup> / <sub>2</sub> —6/4—4 <sup>1</sup> / <sub>2</sub> $\mu$ ; Sacc. 6 $\mu$<br>diam.; |
| 665, 670,<br>673, 689 | 7, 20, 28,<br>68   | 146, 220, 264        | 6/4                                                | S. 3 $\mu$ ; Qu. 3—4 $\mu$ ; Sacc. 2—3 $\mu$<br>diam.; Barb. 3—4 $\mu$ ;                                                                                                                                             |
| 666, 688              | 9, 65, 66          | 146, 266             | 2 <sup>1</sup> / <sub>4</sub> —4, 3—4              |                                                                                                                                                                                                                      |
| 675                   | 34                 | 220                  | 3—4                                                |                                                                                                                                                                                                                      |



|                         |                    |                     |               |                                              |                                                |
|-------------------------|--------------------|---------------------|---------------|----------------------------------------------|------------------------------------------------|
| denticulatum P.         | 693                | 85                  | 373           | 7-8/3-3 <sup>1</sup> / <sub>2</sub>          |                                                |
| farinaceum P.           | 691                | 74                  | 357           | 10-11/4                                      |                                                |
| ferrugineo-album<br>Br. | 687                | 63                  | 265           | 4-6                                          | Sacc. 4 $\mu$ diam.;                           |
| ferrugineum Fr.         | 670, 681           | 19, 41              | 203, 220      | 6-8/4                                        |                                                |
| fragile                 | 676                | 35                  | 220           | 4-5/2-3                                      |                                                |
| fragrans Br.            | 685                | 54, 55              | 264           | 6/4                                          |                                                |
| fulgineo-violaceum      | 664, 672, 683      | 6, 26, 44, 51       | 203, 264      | 6/4                                          | Qu. 6 $\mu$ ;                                  |
| fuligineum Br.          | 686                | 59                  | 265           | 6-8/4-5                                      |                                                |
| fulvo-coeruleum<br>Br.  | 674, 679, 684, 685 | 28 b, 38, 52, 53    | 220, 264      | 5-6/4-5, 6/4                                 |                                                |
| fusipes Pers.           | 671, 678, 684      | 24 a, b, 37, 48, 49 | 203, 220, 263 | 4-5/3-4, 4 <sup>1</sup> / <sub>2</sub> /3, 4 |                                                |
| geogenium Fr.           | 666                | 11                  | 146           | 6-8                                          | Qu. 4 $\mu$ ; Sacc. 3-4 $\mu$ diam.;           |
| imbricatum L.           | 661                | 1                   | 145           | 6/3-4                                        | Qu. 6 $\mu$ ; Sacc. 6-7/5 $\mu$ ;              |
| inaequale Br.           | 671, 684           | 24 c, 50            | 263           | 6-7/4-5                                      |                                                |
| inodorum Br.            | 683, 689           | 46, 70              | 264           | 6/3                                          |                                                |
| luteo-carneum Secr.     | 691                | 73                  | 357           | 8/4                                          | Qu. ovoid. 7 $\mu$ ;                           |
| macrosporium Br.        | 683                | 45                  | 264           | 3-4                                          | S. 3-4 $\mu$ ; Sacc. 2-3 $\mu$ ;               |
| melaleucum              | 670, 673           | 23, 31              | 203           | 3-4                                          | S. 4-5; Qu. 4-5 $\mu$ ; Sacc. 4-5 $\mu$ diam.; |
| nigrum Fr.              | 670, 673           | 23, 30              | 203           | 3-4                                          |                                                |
| — F. lignicola Br.      | 690                | 72                  | 345           | 3-4                                          |                                                |
| niveum                  | 693                | 87                  | 374           | 3 <sup>1</sup> / <sub>2</sub> -4             |                                                |
| nodulosum               | 693                | 86                  | 373           | 8-10/6-8                                     |                                                |
| occultum Br.            | 677                | 36                  | 220           | 3-4                                          |                                                |
| ochraceo-fulvum<br>Br.  | 692                | 81                  | 357           | 10-11/5-6                                    |                                                |

|                           |                  |                  |               |          |                                               |
|---------------------------|------------------|------------------|---------------|----------|-----------------------------------------------|
| radiato-rugosum<br>Br.    | 673, 687         | 29, 64           | 203, 266      | 5/4, 6/4 | S. 9—11/5½—7; Qu. 7 μ; Sacc.<br>5—8 μ diam.;  |
| repandum                  | 663              | 4                | 146           | 8/6—7    | S. 6—8; Qu. 8 μ; Sacc. 6—8/6<br>bis 7 μ;      |
| rufescens                 | 663              | 5                | 146           | 8/6—7    | Sacc. 3 μ diam.;                              |
| sanguineo-fulvum<br>Br.   | 682, 685,<br>686 | 42, 43,<br>56—58 | 220, 265      | 6—7/4    | Qu. 7 μ; Sacc. 5—6 μ diam.;                   |
| scrobiculatum Fr.         | 665, 687         | 8, 62            | 146, 265      | 6        | K. 3—5 μ diam.;                               |
| sordidum Weinm.           | 693              | 107              | 373           | 4½/3     | S. 6—7/4—5; Qu. 6—7 μ;                        |
| sparso-aculeatum<br>Br.   | 683              | 47               | 263           | 4—5/3    | Qu. 7 μ;                                      |
| squamosum                 | 661              | 2                | 146           | 5—6      |                                               |
| stalacticum               | 674              | 32               | 203           | 6        |                                               |
| strigosum                 | 667              | 12               | 146           | 6/4      |                                               |
| suaveolens Scop.          | 671, 680         | 27, 39           | 203, 220      | 4/3      |                                               |
| suberosa-coriaceum<br>Br. | 688              | 67               | 266           | 6/4      |                                               |
| subsquamosum              | 670              | 17               | 203           | 6/4      |                                               |
| testaceo-fulvum Br.       | 670, 686,<br>687 | 21, 60, 61       | 203, 220, 265 | 5/4      | Qu. 7 μ;                                      |
| tuberculosum Br.          | 689              | 69               | 264           | 6—8/4—5  | Qu. 5 μ; Sacc. 4—5 μ diam.;                   |
| versipelle Fr.            | 662              | 3                | 146           | 4—5      | Qu. 4 μ; Sacc. 4 μ;                           |
| violascens                | 672              | 25               | 203           | 6/4      | Qu. 5—6 μ; Sacc. 3¾—4 μ diam.;                |
| zonatum Batsch.           | 690              | 71               | 345           | 5—6/4—5  |                                               |
| <b>Tremellodon.</b>       |                  |                  |               |          |                                               |
| gelatinosum Scop.         | 754              | 4                | 155           | 6        | Qu. 6—7 μ; Sacc. 7 μ diam. vel. ;<br>7—8/5 μ; |

**Sistotrema.**

confluens

694

89

374

4/2

S. 3—4/2—3; Qu. ovoid. 4—5  $\mu$ ; Sacc. 3—4/2—3  $\mu$ ;**Irpex.**

candidus

694

92

374

8/2—3

canescens

691

77

358

6—7/2

Qu. ovoid. 6—7  $\mu$ ;**conjunctus Br.**

694

108

374

8/2—3

deformis

692

79

358

6/4

Qu. ovoid. 10  $\mu$ ;

fusco-violaceus

668, 691

13, 75

7—8/3

Schröd.

lacteus

668, 691

14, 76

146, 358

4—6/2

Qu. ovoid. sph. 5  $\mu$ ; Sacc. 4 bis 6/2  $\mu$ ;

obliquus

674, 694

33, 91

374

4/2

paradoxus Schröd.

692

78

9—10/4

S. 10—12/2 1/2—3; Qu. ovoid. prunif. 5—6  $\mu$ ;**Persooniana.**

albocana Br.

694

90

374

3—4/1—1 1/2

**Radulum.****irregularare Br.**

694

109

375

8—9/3 1/2

orbiculare

692

80

358

2/3/4

S. 1—1 1/2/1/2; Qu. 12  $\mu$ ; R. 9 bis 10/3  $\mu$ ; K. 2 3/1/2—1  $\mu$ ;**orbiculatus Br.**

669, 694

15, 94

375

10/3 4

quercinum

694

93

374

4 1/2/3 1/2

S. 11—12/6—7; Qu. 8—9  $\mu$ ;

**Phlebia.**

contorta Br.  
radiata

695  
695

375  
375

5—6/1<sup>3</sup>/<sub>4</sub>—2  
4<sup>1</sup>/<sub>2</sub>—5/1<sup>1</sup>/<sub>2</sub>—1<sup>3</sup>/<sub>4</sub>

S. 4—5/1—2; Qu. cylindrique  
6—8  $\mu$ ; Sacc. 4—5/1—1.5  $\mu$ ;

**Lopharia.**

lirellosa

97

375

4—5/3

**Grandinia.**

Agardhii  
crustosa Pers.  
granulosa Pers.  
papillosa Fr.

82  
100  
98  
99

358  
375  
147, 375  
375

6/3  
6—7/2<sup>1</sup>/<sub>2</sub>—3  
4<sup>1</sup>/<sub>2</sub>/3  
6—7<sup>1</sup>/<sub>2</sub>/4—5

S. 5—6/2—5; Qu. ovoid. 5—6  $\mu$ ;  
Sacc. 2—2.5  $\mu$  diam.;

**Odontia.**

ambigua  
calcata Br.  
hirta Fuck.  
incisa Br.  
jonquillea Quel.  
lactea Karst.  
melleo-alba Br.

696  
696  
692  
696  
696  
696  
696

376  
376  
358  
375  
376  
376  
376

5—6/3<sup>1</sup>/<sub>2</sub>—5  
6/3  
4/3  
3  
5—6/3  
7<sup>1</sup>/<sub>2</sub>/2<sup>1</sup>/<sub>2</sub>—3  
6—7/3

Sacc. 3—5  $\mu$  diam.;  
Bäuml. 10—13/7—8  $\mu$ ;  
Sacc. 7  $\mu$ ;

**Mucronella.**

fascicularis

16

147

8/4

Qu. 6—7  $\mu$ ;

## Craterellus.

|                      |               |           |               |                 |                                                                                       |
|----------------------|---------------|-----------|---------------|-----------------|---------------------------------------------------------------------------------------|
| clavatus             | 698           | 3         | 147           | 10—12/4—5       | Qu. ellips. fusif. 10 $\mu$ ; Sacc. 10 bis 12/4—5 $\mu$ ;                             |
| cornucopioides       | 697           | 1         | 147           | 10—12/8         | Qu. ovoid. all. 10—13 $\mu$ ; Sacc. 12—14/7—8 $\mu$ ;                                 |
| crispus              | 707, 709      | 23, 35    | 203, 266      | 10—12/8, 10/6   | Qu. ellips. prunif. 10 $\mu$ ;                                                        |
| lutescens            | 711           | 45        | 266           | 10—12/6—8       | Qu. ovoid. ellips. 10 $\mu$ ; Sacc. 4 bis 5/2—2.5 $\mu$ ; Peck. 10 bis 12/6—7 $\mu$ ; |
| — F. crocata         | 711           | 46        | 266           | 10—12/8         | Qu. ellips. prunif. 10—13 $\mu$ ; Sacc. 9/5 $\mu$ ;                                   |
| sinuosus             | 697, 707, 709 | 2, 28, 36 | 147, 205, 266 | 8—10/6          |                                                                                       |
| <b>Telephora.</b>    |               |           |               |                 |                                                                                       |
| antiocephala         | 707           | 25        | 203           | 10—11/6         | Qu. 6 $\mu$ ; K. 7—9/6—7 $\mu$ ;                                                      |
| caesio-carnea Br.    | 716           | 68        | 376           | 18—20/6—8       |                                                                                       |
| caryophyllea Schaef. | 700           | 6         | 147           |                 | Qu. 7 $\mu$ ; Sacc. 8 $\mu$ diam.;                                                    |
| clavularis           | 699           | 5         | 148           | 10/6            |                                                                                       |
| coralloides          | 707           | 24        | 203           | 8—10/6          |                                                                                       |
| cristata             | 702, 714      | 11, 55    | 148, 358      | 10—12/9—10      | Qu. ovoid. prunif. 12—13 $\mu$ ; Sacc. 6—7/4—5 $\mu$ ; K. 8—9/6 $\mu$ ;               |
| diffusa Fr.          | 707, 712      | 26, 48    | 205, 345      | 8—10/6—8        | Qu. 7—8 $\mu$ ; Sacc. 8 $\mu$ diam.;                                                  |
| fastidiosa           | 704           | 13        | 148           | 6—7/3—4         | Qu. ovoid. 6—7 $\mu$ ;                                                                |
| intybacea            | 702           | 9         | 148           | 6—8/4—5         | Qu. 6 $\mu$ ; Sacc. 6—8 $\mu$ diam.; vel. 7/6 $\mu$ ;                                 |
| laciniata Pers.      | 702, 708      | 10, 29    | 148, 243      | 10—12/8, 10/6—8 | Qu. 10—12 $\mu$ ; Sacc. 6—9 $\mu$ diam.;                                              |



|                         |          |        |               |                         |                                                                    |
|-------------------------|----------|--------|---------------|-------------------------|--------------------------------------------------------------------|
| multizonata B. et Br.   | 699      | 4      | 147           | 6—9/4—6                 | Qu. 6 $\mu$ ;                                                      |
| palmata                 | 712, 713 | 47     | 148, 345      | 10—11/8,<br>8—10/5—8    | Qu. 7—8 $\mu$ ; Sacc. 8—12 $\mu$ diam;<br>vel. 8—10/7—8 $\mu$ ;    |
| <b>pinicola Br.</b>     | 716      | 67     | 376           | 7—8/2 1/2—3             |                                                                    |
| radiata                 | 709      | 37     | 266           | 7—8/5—6                 | Qu. 7—8 $\mu$ ; Jaap. 6.5—7.5/5<br>bis 6 $\mu$ ; Sacc. 7—8 $\mu$ ; |
| sebacea                 | 703, 708 | 12, 33 | 148, 243      | 10—12/6—7,<br>10—16/6—8 | Sacc. 10—12/6—7 $\mu$ ;                                            |
| terrestris              | 701, 708 | 8, 30  | 143, 148, 243 | 10/6—7                  | Qu. 10—12 $\mu$ ;                                                  |
| <b>Stereum.</b>         |          |        |               |                         |                                                                    |
| aurantiacum Karst.      | 714      | 56     | 358           | 10/3 1/2—4              |                                                                    |
| avellanum               | 714      | 57     | 358           | 4—6/2—2 1/2             | Qu. ellips. cylind. 10—11 $\mu$ ;                                  |
| <b>carbonarium Br.</b>  | 717      | 69     | 376           | 6—7/2—3                 |                                                                    |
| conchatum Fr.           | 709      | 41     | 266           | 8/4                     |                                                                    |
| disciforme              | 715      | 65     | 358           | 16—18 12—14             | Qu. ovoid. 12 $\mu$ ; Pat. 15—18/12<br>bis 14 $\mu$ ;              |
| ferrugineum             | 709      | 38     | 266           | 6/3                     |                                                                    |
| <b>fuscum Br.</b>       | 717      | 70     | 376           | 8/4                     |                                                                    |
| hirsutum Willd.         | 706      | 20     | 148           | 8/2—3                   | Qu. ellips. all. 7 $\mu$ ; Sacc. 6—8/2<br>bis 3 $\mu$ ;            |
| — F. alba Br.           | 717      | 71     | 377           | 6/3                     |                                                                    |
| <b>nigrum Br.</b>       | 710      | 42     | 266           | 6—7/3                   | Qu. sph. 4—5 $\mu$ ; Sacc. 8 $\mu$ ;                               |
| ochroleucum             | 712      | 49     | 346           | 6—7/2 3                 |                                                                    |
| <b>Persoonianum Br.</b> | 716      | 72     | 377           | 6—7                     | Qu. ellips. cylind. 8 $\mu$ ; K. 6 bis<br>7/2 $\mu$ ;              |
| Pini Fr.                | 709      | 39     | 266           | 6/3                     |                                                                    |

|                      |                  |            |                       |                  |                                                                 |
|----------------------|------------------|------------|-----------------------|------------------|-----------------------------------------------------------------|
| purpureum            | 704, 709,<br>712 | 14, 34, 50 | 148, 243, 266,<br>346 | 6/2½—3,<br>8—9/4 | Qu. ellips. oblong. 6—8 $\mu$ ; Sacc.<br>7—8/3—4 $\mu$ ;        |
| rubiginosum Schrad.  | 705, 710         | 16, 44     | 149, 267              | 6/3              | Sacc. 5—6 $\mu$ ;                                               |
| sanguinolentum       | 704              | 15         | 149                   | 6—7/2—2½         | Qu. Sp. ellips.; Sacc. 6—8/2 bis<br>3 $\mu$ ; Barb. 8/4 $\mu$ ; |
| spadiceum            | 708              | 31, 32     | 243                   | 10—11/4          | Qu. ovoid. oblong. 12 $\mu$ ;                                   |
| tabacinum            | 709              | 40         | 267                   | 4/1              | Qu. ellips. 8 $\mu$ ;                                           |
| <b>Auricularia.</b>  |                  |            |                       |                  |                                                                 |
| sambucina Mart.      | 757              | 10         | 156, 381              | 18/6             | Bref. 20—25/7—9 $\mu$ ; S. 11 bis<br>15/5—7 $\mu$ ;             |
| <b>Karstenia.</b>    |                  |            |                       |                  |                                                                 |
| faginea Br.          | 721              | 104        | 380                   | 7½—9/6—6½        |                                                                 |
| pinophila Br.        | 721              | 105        | 380                   | 8/6              |                                                                 |
| <b>Coniophora.</b>   |                  |            |                       |                  |                                                                 |
| areolata             | 720              | 102        | 379                   | 12—15/7½—8       |                                                                 |
| centrifuga Weinm.    | 720              | 103        | 379                   | 3—3½             |                                                                 |
| puteana Schum.       | 719              | 101        | 379                   | 10—12/7—8        | Qu. ellips. prunif. 10 $\mu$ ; K. 12<br>bis 16/8—9 $\mu$ ;      |
| <b>Hymenochaete.</b> |                  |            |                       |                  |                                                                 |
| fuscolilacina Br.    | 716              | 73         | 377                   | 7/2½             |                                                                 |
| Mougeotii Fr.        | 716              | 74         | 377                   | 6—7/3            |                                                                 |

**Peniophora.**

|                             |            |           |            |                                                                            |                                                                                                                                                                                                                                            |
|-----------------------------|------------|-----------|------------|----------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| cinerea Fr.                 | 719        | 96—98     | 379        | 9/3                                                                        | Qu. ellips. cylind. 10—12 $\mu$ ;<br>Bäuml. 5—6/2—2·5 $\mu$ ; K. 3<br>bis 5/1 $\mu$ ; Pat. 12/3—4 $\mu$ ;<br>Sacc. 5—6/2 $\mu$ ;<br>Qu. ovoid. prunif. 8—9 $\mu$ ; Pat.<br>4/2 $\mu$ ;<br>K. 7—9/2—3 $\mu$ ; S. 11—14/3<br>bis 3·5 $\mu$ ; |
| — F. picea Karst.<br>pubera | 719<br>719 | 99<br>100 | 379<br>379 | 7 <sup>1</sup> / <sub>2</sub> —8/2 <sup>1</sup> / <sub>2</sub><br>9—10/5—6 |                                                                                                                                                                                                                                            |
| quercina Fr.                | 719        | 95, 110   | 379        | 11/3—4                                                                     |                                                                                                                                                                                                                                            |

**Corticium.**

|                    |          |        |          |                                                                   |                                                                                           |
|--------------------|----------|--------|----------|-------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| album Br.          | 717      | 78     | 377      | 6—7 <sup>1</sup> / <sub>2</sub> /1 <sup>1</sup> / <sub>2</sub> —2 | Qu. ovoid. sph. 25—30 $\mu$ ;                                                             |
| amorphum Pers.     | 714      | 59     | 359      | 14/10, 30/20                                                      |                                                                                           |
| angulatum Br.      | 719      | 91     | 378      | 10—12/8—9                                                         | Qu. ovoid. prunif. 7—8 $\mu$ ;                                                            |
| arachnoideum Berk. | 717      | 79     | 377      | 3 <sup>1</sup> / <sub>2</sub> —4 <sup>1</sup> / <sub>2</sub> /3   | Qu. en saucisson 11 $\mu$ ; Bäuml.<br>4—6/3—4 $\mu$ ; Sacc. 6/4 $\mu$ ;<br>K. 3/1 $\mu$ ; |
| calceum Fr.        | 713, 717 | 52, 83 | 346, 378 | 6/4, 8/4                                                          | Qu. sph. 6 $\mu$ ;<br>Qu. ellips. cylind. 20 $\mu$ ;                                      |
| chalybaeum Pers.   | 706      | 21     | 149      | 11—13/4—5                                                         |                                                                                           |
| comedens           | 714      | 62     | 359      | 3 <sup>1</sup> / <sub>2</sub> —4/2—3                              |                                                                                           |
| contiguum          | 718      | 84     | 378      | 6                                                                 |                                                                                           |
| cremorinus Br.     | 715, 718 | 61, 80 | 359, 377 | 8/3, 8/4                                                          | Qu. ellips. 10 $\mu$ ;                                                                    |
| evolvens Fr.       | 714, 717 | 58, 75 | 359, 367 | 6—7/3                                                             | Qu. prunif. cylind. 8—9 $\mu$ ;<br>Bäuml. 5/3 $\mu$ ; Sacc. 4—5/3 $\mu$ ;                 |
| giganteum Fr.      | 710      | 43     | 267      |                                                                   |                                                                                           |

| incarnatum Pers.    | 706      | 19     | 149, 243 | 12/4                                 | Qu. en saucisson 12 $\mu$ ; Bäuml. 10—12/3—4 $\mu$ ; K. 9—12/5 $\mu$ ; S. 8—9/3—4; Sacc. 7—8 $\mu$ ; diam.; W. 4 $\mu$ ; |
|---------------------|----------|--------|----------|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| — F. isabellina Br. | 718      | 88     | 378      | 7 $\frac{1}{2}$ —8/4—4 $\frac{1}{2}$ |                                                                                                                          |
| — F. lignatilis Br. | 718      | 87     | 378      | 8—9/3—3 $\frac{1}{2}$                |                                                                                                                          |
| lacteum             | 714, 717 | 60, 77 | 359, 377 | 5—6/2 $\frac{1}{2}$                  | Qu. ovoid. prunif. 7—8 $\mu$ ; Sacc. 5—6/3—4 $\mu$ ;                                                                     |
| <b>latum Br.</b>    | 717      | 76     | 377      | 8/3—3 $\frac{1}{2}$                  |                                                                                                                          |
| leve                | 718      | 81     | 377      | 7 $\frac{1}{2}$ —8/3—3 $\frac{1}{2}$ | Qu. ovoid. prunif. 10—12 $\mu$ ; Pat. 6/3 $\mu$ ;                                                                        |
| livido-coerulerum   | 718      | 85     | 378      | 8—10/5—7                             | Sacc. 7—10/5—6 $\mu$ vel. 6 bis 10/3—5 $\mu$ ;                                                                           |
| lividum             | 713      | 53     | 346      | 6/3                                  | Qu. ellips. 8—9 $\mu$ ; Sacc. 3 bis 6/1—2 $\mu$ ;                                                                        |
| maculaeformis Fr.   | 719      | 92     | 378      | 6—8/3—4 $\frac{1}{2}$                | Qu. ellips. oblong. 10—14 $\mu$ ;                                                                                        |
| myxosporum          | 717      | 82     | 378      | 8—10/3—3 $\frac{1}{2}$               | Sacc. 8—9/3—4 $\mu$ ;                                                                                                    |
| Pellicula Karst.    | 719      | 93     | 379      | 7—9/6                                | Sacc. 6—8 $\mu$ diam. vel. 8/6 $\mu$ ;                                                                                   |
| pinicolum Tul.      | 718      | 89     | 378      | 9/6—7                                |                                                                                                                          |
| — F. lignatilis Br. | 718      | 90     | 378      | 8—9/6—8                              |                                                                                                                          |
| puberum             | 713      | 54     | 346      | 10—12/5—6                            | Qu. ovoid. prunif. 8—9 $\mu$ ;                                                                                           |
| putaneum            | 715      | 66     | 359      | 10—12/6—8                            | Qu. ovoid. prunif. 8—9 $\mu$ ;                                                                                           |
| quercinum Fr.       | 715      | 64     | 359      | 7—8/3                                |                                                                                                                          |
| — F. castaneae      | 715      | 63     | 359      | 10/4                                 |                                                                                                                          |
| roseum Pers.        | 705      | 17     | 149, 378 | 10—12/6—8                            | Qu. ovoid. 20—22 $\mu$ ; K. 12/8 bis 10 $\mu$ ; S. 11—12 6—7 $\mu$ ;                                                     |
| subsulphureum       | 719      | 94     | 379      | 6—7/2 $\frac{1}{2}$                  | Sacc. 4—6/1—3 $\mu$ ;                                                                                                    |
| sulphureum Fr.      | 705      | 18     | 149      |                                      | Qu. ellips. 10 $\mu$ ; Sacc. 2—3 $\mu$ diam.;                                                                            |

tomentoso - margi-  
natum Br.

## Hypochnus.

centrifugus Lév.  
cinnamomeus Bon.  
coronatus Schröt.  
effusus Bon.  
filamentosus Wallr.  
**floccidus Br.**  
**niveus Br.**  
Pellicula Fr.  
Sambuci Pers.  
tenuis Bon.

713

51

346

10/6—8

720  
720  
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721  
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380

6—7 $\frac{1}{2}$ /2 $\frac{1}{2}$ —3  
6/4—4 $\frac{1}{2}$   
4 $\frac{1}{2}$ , 4/3  
4—6/3—4  
7 $\frac{1}{2}$ —8/3—4  
6/2—2 $\frac{1}{2}$   
7 $\frac{1}{2}$ —8/3  
6/4  
6/4  
7 $\frac{1}{2}$ —8/4 $\frac{1}{2}$ —5

Sacc. 5—7/3·5  $\mu$ ;

Sacc. 3—4  $\mu$  diam.;

Qu. ovoid. 6—7  $\mu$ ; Bäuml. 5/3  
 $\mu$ ; S. 4—5/3·5—4·5  $\mu$ ;

## Cyphella.

erucaeformis Batsch.

706

22

149

## Clavaria.

abietina Pers.

728

15

152

8—9/4

S. 6·6—8/3—4; Qu. prunif.-vir-  
gulif. 6  $\mu$ ; Sacc. 7—10/4—6  $\mu$ ;  
Guill. 6/3  $\mu$ ;

anethystina Holmsk.  
anomala

40, 88  
53

150, 346  
204

10—12/8  
8—10/5—6

S. 10/7 8; Sacc. 10—12/7—8  $\mu$ ;





|                 |               |            |          |                  |                                                                   |
|-----------------|---------------|------------|----------|------------------|-------------------------------------------------------------------|
| flaccida        | 731, 747      | 21, 82     | 152, 244 | 4-5/2-3          | S. 4-5/3; Qu. prunif.-virgulif. 6 $\mu$ ; Sacc. 4-5/2-3 $\mu$ ;   |
| flava Schaeff.  | 722           | 1          | 149      | 10-14/4          | S. 8-10/4; Qu. ellips. cylind. 12 $\mu$ ;                         |
| flavipes Pers.  | 743           | 57         | 204      | 10/8             | 2-3 gutt.; Sacc. 8-10/4 $\mu$ ;                                   |
| formusula Br.   | 730, 743, 745 | 18, 51, 71 | 151, 221 | 9-11/4-5, 8-10/4 | Qu. prunif. alb. 12 $\mu$ ; K. 8-9/4 bis 5 $\mu$ ;                |
| fragilis        | 736, 743      | 33, 58     | 153, 204 | 8-10/6, 10-12/4  | S. 9-11/2 1/2-3;                                                  |
| fumosa Pers.    | 737, 746      | 34, 76     | 153, 221 | 6/8-3            | Qu. ovoid. sph. 9 $\mu$ ; Sacc. 10 bis 12/4-5 $\mu$ ;             |
| fusiforme Sow.  | 733           | 26         | 153      | 6/8-6            | Qu. ovoid. prunif. 6 $\mu$ ; Sacc. 6 bis 8/3 $\mu$ ;              |
| gigantula Br.   | 752           | 98         | 381      | 10-12/9-10       | Qu. ovoid. sph. 6-7 $\mu$ ; Sacc. 6-8/6 $\mu$ ; Barb. 6-7 $\mu$ ; |
| gracilior Br.   | 746, 747      | 74, 84     | 221, 240 | 6-8/3-4, 6/3-4   |                                                                   |
| gregalis Br.    | 724           | 5          | 150      | 12/8-9           | Qu. ellips. 15 $\mu$ ; Guill. 14/6 $\mu$ ;                        |
| grisea Pers.    | 731           | 22         | 152      | 10-12/4          | S. 5-7/4; Qu. ovoid. sph. 7 $\mu$ ;                               |
| inaequalis      | 743           | 54         | 204      | 10/5             | Sacc. 10-12/5 1/2 $\mu$ ; vel. 8 $\mu$ diam.;                     |
| junceae         | 743           | 59         | 204      | 8-10/4           | Qu. prunif. 8 $\mu$ ; Wint. 4 $\mu$ ; S. 8-9/4-5 $\mu$ ;          |
| Krombholzii Fr. | 726           | 11         | 151      | 9-11/8           | Qu. ellips. 12 $\mu$ ; Sacc. 9-11/8 $\mu$ ;                       |
| Kunzei          | 727, 749      | 12, 86     | 151, 267 | 9-12/8           | S. 7-8;                                                           |
| ligata Br.      | 739           | 37         | 154      | 6-8/6            |                                                                   |
| Ligula          | 737           | 35         | 154      | 14-16/3-4        | S. 10-11/4-5; Qu. ellips. 10 $\mu$ ;                              |
|                 |               |            |          |                  | Sacc. 14-16/3-4 $\mu$ ; vel. 10 bis 11/4-5 $\mu$ ;                |

|                                          |                         |                    |                      |                                            |                                                                                               |
|------------------------------------------|-------------------------|--------------------|----------------------|--------------------------------------------|-----------------------------------------------------------------------------------------------|
| <b>macrospora Br.</b><br>muscoïdes Linn. | 725<br>741, 742         | 9<br>41, 44        | 151<br>150, 203      | 12—14/8—10<br>6                            | Qu. sph. 6 $\mu$ ; Bäuml. 5—6 $\mu$ ;<br>Sacc. 6 $\mu$ diam.;                                 |
| — F. obtusata<br><b>oblecta Br.</b>      | 742<br>730, 750,<br>751 | 45<br>19, 91, 95   | 203<br>152, 346, 359 | 4—6<br>6—8/3—4, 8/4                        |                                                                                               |
| <b>oblectanea Br.</b>                    | 749                     | 87                 | 267                  |                                            |                                                                                               |
| <b>obtusiuscula Br.</b>                  | 752                     | 97                 | 381                  | 10—11/8                                    |                                                                                               |
| <b>pellucidulus Br.</b>                  | 739                     | 38                 | 154                  | 4—5                                        |                                                                                               |
| <b>pistillaris</b>                       | 738                     | 36                 | 154                  | 10—14/5—8                                  | S. 10—12/6—6·5; Qu. amygdalif. 12 $\mu$ ; K. 10—11/5—6 $\mu$ ;                                |
| <b>praetervisa Br.</b>                   | 734                     | 29                 | 153                  | 5—7                                        |                                                                                               |
| <b>pseudoflava Br.</b>                   | 744                     | 62                 | 220                  | 8—10/8                                     |                                                                                               |
| <b>rivalis Br.</b>                       | 742                     | 49                 | 203                  | 16—18/8—10                                 |                                                                                               |
| <b>rubella Schaeff.</b>                  | 746                     | 72                 | 221                  | 8—10/4                                     |                                                                                               |
| <b>rufescens Schaeff.</b>                | 729                     | 16                 | 151                  | 10—11/4                                    | Qu. ovoid. prunif. 10 $\mu$ ; Sacc. 9 $\mu$ ;<br>Sacc. 10—11/4 $\mu$ ;                        |
| — F. frondosarum<br><b>rufoviolacea</b>  | 745                     | 70                 | 220                  | 12/4                                       |                                                                                               |
| <b>rugosa Bull.</b>                      | 750                     | 93                 | 346                  | 10/8                                       | Qu. oblong., rouillée;<br>S. 9—11/8—9; Qu. ellips. sph.<br>13 $\mu$ ; Sacc. 8—10 $\mu$ diam.; |
|                                          | 725                     | 8                  | 151, 220             | 10/8                                       |                                                                                               |
| — F. fuliginea<br><b>Schaefferi</b>      | 745                     | 68                 | 220                  | 10—12/8—9                                  | Sacc. 8—10/6—8 $\mu$ ;                                                                        |
| <b>spinulosa</b>                         | 723, 744<br>730, 750    | 3, 4, 63<br>20, 92 | 220<br>152, 346      | 9/7 $\frac{1}{2}$<br>10—12/4,<br>11—14/4—5 | Qu. prunif. 11—12 $\mu$ ; Sacc. 11<br>bis 14/4—5 $\mu$ ;                                      |
| <b>stricta</b>                           | 732, 747                | 25, 83             | 152, 244             | 6/3, 8/4                                   | S. 8—9/4—4 $\frac{1}{2}$ $\mu$ ; Sacc. 6 bis<br>8/3·5—4·5 $\mu$ ;                             |
| <b>subfastigiata Br.</b>                 | 742, 744,<br>747        | 43, 64, 78         | 203, 220, 243        | 10/8                                       |                                                                                               |

|                                                                                                |          |        |          |                                        |                                                                                                                                                                                                                                                             |
|------------------------------------------------------------------------------------------------|----------|--------|----------|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| subflava Br.<br>subtilis<br>sucica<br>umbrinella<br>unistirpis Br.<br>vermicularis<br>vivipara | 744      | 61     | 220      | 6-8/4                                  | Sacc. 4-6/3 $\mu$ ;<br>Sacc. 8-10/4-5 $\mu$ ;<br><br>Qu. ovoid. prunif. 7 $\mu$ ;                                                                                                                                                                           |
|                                                                                                | 727, 745 | 13, 69 | 151, 220 | 4-6/3                                  |                                                                                                                                                                                                                                                             |
|                                                                                                | 731      | 23     | 152      | 8-10/4-5                               |                                                                                                                                                                                                                                                             |
|                                                                                                | 750      | 90     | 346      | 10/8                                   |                                                                                                                                                                                                                                                             |
|                                                                                                | 726      | 10     | 151      | 10-12/6-8                              |                                                                                                                                                                                                                                                             |
| Calocera.                                                                                      | 743      | 56     | 204      | 8/6                                    | Qu. ellips. virgulif. 10 $\mu$ ; Bäuml.<br>10-12/4 $\mu$ ; Pat. 5-7/2.5 bis<br>3 $\mu$ ; S. 12/5 $\mu$ ;<br>Qu. ellips. oblong. 10 $\mu$ ; Sacc.<br>8-10/4-5 $\mu$ ;<br>Sacc. 12-18/4-5 $\mu$ ;<br>Qu. virgulif. 12 $\mu$ ; Sacc. 9 bis<br>11/4-4.5 $\mu$ ; |
|                                                                                                | 743      | 60     | 204      | 8-10/4                                 |                                                                                                                                                                                                                                                             |
|                                                                                                | 753      | 3      | 155      | 10-12/3-4                              |                                                                                                                                                                                                                                                             |
|                                                                                                | 753      | 2      | 155      | 8/4                                    |                                                                                                                                                                                                                                                             |
|                                                                                                | 759      | 22     | 267      | 8-10/4-5                               |                                                                                                                                                                                                                                                             |
| Pterula.                                                                                       | 753      | 1      | 155      | 10-11/4                                | Qu. 6 $\mu$ ;                                                                                                                                                                                                                                               |
|                                                                                                | 748, 751 | 85, 96 | 244, 359 | 6-8/2-3                                |                                                                                                                                                                                                                                                             |
| Typhula.                                                                                       | 746      | 77, 78 | 221      | 13-16/4 <sup>1</sup> / <sub>2</sub> -6 | S. 6-7/2.5-3 $\mu$ ;                                                                                                                                                                                                                                        |
|                                                                                                | 741      | 42     | 154      | 10-13/4-6                              |                                                                                                                                                                                                                                                             |

## Tremella.

|                    |          |        |          |                                                                                                                                                                           |                                                                              |
|--------------------|----------|--------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| albida Huds.       | 755, 761 | 7, 30  | 155, 381 | 14-18/6,<br>14-16/4<br>7 <sup>1</sup> / <sub>2</sub> -8/3 <sup>1</sup> / <sub>2</sub> -4<br>14-16/4<br>12-15/4 <sup>1</sup> / <sub>2</sub><br>9-12/8,<br>8-12/6-8<br>12/6 | Qu. cylindr. arquée 11-12 $\mu$ ;                                            |
| conglobata Br.     | 748      | 15     | 244      |                                                                                                                                                                           |                                                                              |
| faginea Br.        | 760      | 29     | 346      |                                                                                                                                                                           |                                                                              |
| — F. populina Br.  | 761      | 32     | 381      |                                                                                                                                                                           |                                                                              |
| foliacea           | 754, 759 | 5, 26  | 155, 267 |                                                                                                                                                                           | Qu. ovoid. 5-6 $\mu$ ;                                                       |
| indecorata Somm.   | 759      | 23     | 267      |                                                                                                                                                                           | Qu. ovoid. sph. 6 $\mu$ ; Sacc. 7 bis<br>9 $\mu$ ;                           |
| intumescens        | 755      | 6      | 155      |                                                                                                                                                                           |                                                                              |
| lutescens          | 760, 761 | 27, 31 | 346, 381 | 12-14/3-4<br>9-11/7-9,<br>12/8-9<br>12-14/8,<br>11-15/9-10<br>6-8<br>11-15/9-10,<br>12-14/8<br>6-7/2<br>10-12/6                                                           | Qu. ovoid. 7 $\mu$ ; Sacc. 12-15 $\mu$<br>diam.;                             |
| mesenterica Retz.  | 748, 759 | 17, 25 | 244, 267 |                                                                                                                                                                           | Qu. ovoid. sph. 6 $\mu$ ; Sacc. 12 bis<br>15/8-12 $\mu$ ; Barb. 8-10 $\mu$ ; |
| olivaceo-nigra Br. | 760      | 28     | 346      |                                                                                                                                                                           |                                                                              |
| pinicola Br.       | 748      | 19     | 244      |                                                                                                                                                                           |                                                                              |
| rubro-violacea Br. | 748      | 20     | 244      |                                                                                                                                                                           |                                                                              |
| viscosa            | 756      | 8      | 155      |                                                                                                                                                                           | S. 7-9/6-7 $\mu$ ;                                                           |
| <b>Exidia.</b>     |          |        |          |                                                                                                                                                                           |                                                                              |
| papillata          | 756      | 9      | 155, 381 | 10-12/3-4,<br>12-13/4<br>18/4                                                                                                                                             |                                                                              |
| plicata            | 759      | 24     | 267      |                                                                                                                                                                           |                                                                              |



## Guepinia.

helvelloides D. C.

## Dacrymyces.

caesius Sommerf.  
chrysocomus Bull.

deliquescent .

fragiformis  
multiseptata  
stillatus Nees.

757

11

156

8/4

758

13

156

14—16/4—6

758

14

156

24—28/10—12

748

21

244

14/6—8

748

18, 19

244

5—6/1<sup>1</sup>/<sub>2</sub>--2

748

16

244

20/6

758

12

156

24/8

Qu. prunif. 8  $\mu$ ; Sacc. 20—28/9  
bis 11  $\mu$ ;

Qu. ellips. larmif. 16  $\mu$ ; Sacc.  
15—16/6—7  $\mu$ ;

Qu. cylindr. 4—6  $\mu$ ;

Qu. ovoid. oblong. 20—25  $\mu$ ;  
K. 18—22/8  $\mu$ ; S. 20—30/9  
bis 12  $\mu$ .

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 cypriacus, Hydrocybe  
 Cytisi, Polyporus  
 damascenus, Hydrocybe  
 dapsilis, Polyporus  
 dealbatus, Clitocybe  
 debilis, Mycena  
 decastes, Clitocybe  
 decipiens, Hydrocybe  
 decolorans, Phlegmacium  
 —, Russula  
 decoloratus, Phlegmacium  
 decolorosum, Hydnum  
 decumbens, Dermocybe  
 decussatus, Flammula  
 deductus, Inocybe  
 definiendus, Telamonia  
 deflectens, Inocybe  
 deformis, Irpex  
 deglubens, Inocybe



delectus, *Inocybe*  
 deliberatus, *Tricholoma*  
 delibutus, *Myxarium*  
 delica, *Russula*  
 deliciosus, *Lactarius*  
 delimis, *Flammula*  
 delitus, *Psilocybe*  
 deliquescens, *Coprinus*  
 —, *Dacrymyces*  
 deludens, *Flammula*  
 dendrophilus, *Psathyra*  
 densifolia, *Russula*  
 densilamellatus, *Tricholoma*  
 denticulatum, *Hydnum*  
 depallens, *Russula*  
 deparculus, *Psathyrella*  
 depexus, *Dermocybe*  
 depluens, *Claudopus*  
 depressus, *Hydrocybe*  
 descissus, *Inocybe*  
 destinatus, *Lepiota*  
 destriectus, *Inocybe*  
 destructor, *Polyporus*  
 destruens, *Pholiota*  
 detonsus, *Hydrocybe*  
 divergescens, *Psathyrella*  
 deviellus, *Paneolus*  
 devulgatus, *Clypeus*  
 diabolicus, *Dermocybe*  
 diaphanus, *Coprinus*  
 diatretus, *Clitocybe*  
 dibaphus, *Phlegmacium*  
 dichrous, *Entoloma*  
 difformis, *Clitocybe*  
 diffractus, *Hebeloma*  
 diffusa, *Thelephora*  
 digitalis, *Coprinus*  
 dilectus, *Coprinus*  
 dilatus, *Hydrocybe*

disciforme, *Stereum*  
 disclusus, *Naucoria*  
 discoidens, *Limacium*  
 discordabilis, *Psilocybe*  
 discordans, *Psilocybe*  
 dispersus, *Hypholoma*  
 disputabilis, *Phlegmacium*  
 dissectus, *Psathyrella*  
 disseminatus, *Psathyrella*  
 dissentiens, *Nolanea*  
 dissidens, *Nolanea*  
 dissiliens, *Mycena*  
 dissimulabilis, *Mycena*  
 dissipabilis, *Clavaria*  
 distinctus, *Clavaria*  
 ditopus, *Clitocybe*  
 divergens, *Coprinus*  
 divulgatus, *Hydrocybe*  
 dolabratus, *Hydrocybe*  
 domesticus, *Coprinus*  
 dryophilus, *Collybia*  
 dubitabilis, *Hydrocybe*  
 duellus, *Clypeus*  
 dulcidulus, *Clitocybe*  
 duracinus, *Hydrocybe*  
 durus, *Pholiota*  
 eburneolus, *Limacium*  
 echinospermus, *Clitocybe*  
 edulis, *Boletus*  
 effictus, *Inoloma*  
 effusus, *Hypochnus*  
 egerminatus, *Myxarium*  
 ejuncidus, *Leptonia*  
 elaeodes, *Hypholoma*  
 elaphinus, *Entoloma*  
 elatus, *Hebeloma*  
 electrinus, *Myxarium*  
 elegans, *Boletus*  
 —, *Mycena*

elegans, Polyporus  
 elegantior, Phlegmacium  
 elephantina, Russula  
 elongata, Clavaria  
 elotus, Phlegmacium  
 emetica, Russula  
 emollitus, Phlegmatium  
 emunctus, Myxadium  
 enudatus, Tricholoma  
 ephebeus, Pluteus  
 ephemerus, Coprinus  
 ephippium, Collybia  
 epichysium, Omphalia  
 epileucus, Polyporus  
 epipoleus, Myxadium  
 epipterigius, Mycena  
 epixanthus, Hypholoma  
 equestris, Tricholoma  
 erebius, Pholiota  
 cricaeus, Psilocybe  
 ericeti, Camarophyllus  
 erinaceus, Naucoria  
 ermineus, Lepiota  
 erosus, Collybia  
 erubescens, Limacium  
 —, Polyporus  
 erucaeformis, Cyphella  
 crugatus, Hydrocybe  
 crythrinus, Hydrocybe  
 erythropus, Marasmius  
 escharoides, Naucoria  
 esculenta, Russula  
 esculentus, Collybia  
 —, Polyporus  
 euchlorus, Leptonia  
 euchrous, Leptonia  
 euosmus, Pleurotus  
 eutheles, Inocybe  
 evagabundus, Flammula

evernius, Telamonia  
 evestigatus, Dermocybe  
 Evonymi, Polyporus  
 evolvens, Corticium  
 evulgatus, Clitocybe  
 exalbidus, Hebeloma  
 examinatus, Psathyra  
 exannulatus, Boletus  
 excelsus, Amanita  
 excissus, Mycena  
 —, Tricholoma  
 excoriatus, Lepiota  
 exerrans, Psathyra  
 expallens, Clitocybe  
 —, Russula  
 explanatus, Inocybe  
 expolitus, Psathyrella  
 expromptus, Panaeolus  
 exsculptus, Collybia  
 exsequens, Pholiota  
 exsignatus, Panaeolus  
 extans, Clavaria  
 extinctorius, Coprinus  
 extractus, Boletus  
 extricabilis, Phlegmacium  
 extuberans, Collybia  
 facessitus, Camarophyllus  
 fagetorum, Mycena  
 faginea, Karstenia  
 —, Tremella  
 fagineti, Telamonia  
 fallaciosus, Inocybe  
 fallax, Russula  
 Falkii, Psathyra  
 farctus, Clitocybe  
 —, Inocybe  
 farinaceum, Hydium  
 farinipes, Russula  
 fasciatus, Hydrocybe



fascicularis, Hypholoma  
 —, Mucronella  
 fastibilis, Hebeloma  
 fastidiosa, Thelephora  
 fatuus, Psathyra  
 favillaris, Tricholoma  
 favorabilis, Inocybe  
 fellea, Russula  
 felleus, Boletus  
 ferruginascens, Flammula  
 ferrugineo-album, Hydnum  
 ferrugineum, Hydnum  
 —, Stereum  
 ferruginosa, Caldesiella  
 ferruginosus, Polyporus  
 fibrosipes, Phlegmacium  
 fibroso-laceratus, Inocybe  
 fibula, Omphalia  
 filamentosus, Hypochnus  
 —, Pholiota  
 Filius, Flammula  
 filopes, Mycena  
 fimbriatum, Porothelium  
 fimetarius, Coprinus  
 fimicola, Panaeolus  
 fimiputris, Panaeolus  
 fingibilis, Russula  
 finitimus, Hydrocybe  
 firmus, Hebeloma  
 —, Hydrocybe  
 fistularis, Hydrocybe  
 fistulosa, Clavaria  
 flabelliformis, Lentinus  
 flaccida, Clavaria  
 —, Lenzites  
 flaccidus, Clitocybe  
 flammans, Pholiota  
 flava, Clavaria  
 flavellus, Camarophyllus

flavescens, Psalliota  
 flavidifolius, Clitocybe  
 flavido-lilacinus, Inocybe  
 flavidus, Boletus  
 —, Flammula  
 flavipes, Clavaria  
 —, Camarophyllus  
 flavo-albus, Mycena  
 flavo-brunneus, Tricholoma  
 flavo-fuscus, Clitocybe  
 flavus, Boletus  
 flexipes, Telamonia  
 floccidus, Hypochnus  
 floccoso-farinaceus, Coprinus  
 floccoso-fibrillosus, Inoloma  
 floridulus, Collybia  
 focalis, Armillaria  
 fodiens, Collybia  
 foeniculaceus, Marasmius  
 foenisecii, Homophron  
 foetens, Russula  
 foetidus, Marasmius  
 foliacea, Tremella  
 fomentarius, Polyporus  
 formatus, Polyporus  
 formosula, Clavaria  
 formosus, Leptonia  
 fracticius, Armillaria  
 fragiformis, Dacrymyces  
 fragile, Hydnum  
 fragilis, Clavaria  
 —, Polyporus  
 —, Russula  
 fragrans, Boletus  
 —, Clitocybe  
 —, Hydnum  
 fraudans, Inocybe  
 fraudulosus, Phlegmacium  
 fraxinus, Polyporus

Friesii, Cantharellus  
 —, Limacium  
 —, Phlegmacium  
 fritilliformis, Clitocybe  
 frumentaceus, Tricholoma  
 frustratorius, Clitocybe  
 frustulentus, Psathyra  
 fucatoephyllus, Dermocybe  
 fucilis, Dermocybe  
 fucosus, Dermocybe  
 fulgens, Phlegmacium  
 fuligineo-cinereus, Pleurotus  
 fuligineo-nigrescens, Omphalia  
 fuligineo-spermus, Boletus  
 fuligineo-violaceum, Hydnum  
 fuligineum, Hydnum  
 fuliginus, Boletus  
 fuliginosus, Lactarius  
 fulmineus, Phlegmacium  
 fulvescens, Hydrocybe  
 fulvidus, Naucoria  
 fulvo-cinnamomeus, Telamonia  
 fulvo-coeruleum, Hydnum  
 fulvo-luteus, Myxadium  
 fulvus, Polyporus  
 fumosa, Clavaria  
 fumosus, Clitocybe  
 —, Polyporus  
 fundatus, Telamonia  
 furcata, Calocera  
 —, Russula  
 furfuraceus, Tubaria  
 furvus, Tricholoma  
 fuscillus, Coprinus  
 fuscescens, Coprinus  
 fuscidulus, Polyporus  
 fusco-albus, Limacium  
 fusco-alutaceus, Clitocybe  
 fusco-lilacina, Hymenochaete

fusco-purpureus, Marasmius  
 fusco-umbonatus, Mycena  
 fusco-violaceus, Inoloma  
 —, Irpex  
 fuscum, Stereum  
 fusiforme, Clavaria  
 fusiformi-radicatus, Hebeloma  
 fusipes, Collybia  
 —, Hydnum  
 fusus, Flammula  
 galericulata, Mycena  
 gallinaceus, Clitocybe  
 galochroa, Russula  
 galopus, Mycena  
 gangraenosus, Clitocybe  
 gaudialis, Collybia  
 gelatinosum, Tremellodon  
 gentilis, Telamonia  
 gentilitius, Camarophyllus  
 geogenium, Hydnum  
 geophyllus, Inocybe  
 geotropus, Clitocybe  
 germanus, Hydrocybe  
 gibbosa, Trametes  
 giganteum, Corticium  
 giganteus, Clitocybe  
 —, Polyporus  
 gigantula, Clavaria  
 gigantulus, Tricholoma  
 Gilletii, Psilocybe  
 gilvus, Clitocybe  
 glandicolor, Telamonia  
 glauconitens, Hydrocybe  
 glaucopus, Phlegmacium  
 glaucus, Camarophyllus  
 globularis, Marasmius  
 glossatus, Hydrocybe  
 glutinosus, Hebeloma  
 —, Gomphidius

glyciosmus, Lactarius  
 gracilentus, Lepiota  
 gracilior, Clavaria  
 gracilis, Clavaria  
 —, Gomphidius  
 —, Omphalia  
 —, Psathyrella  
 gracilipes, Omphalia  
 —, Psathyra  
 gracillimus, Omphalia  
 grallipes, Myxadium  
 gramata, Clypeus  
 graminum, Marasmius  
 grammopodius, Tricholoma  
 granulatus, Boletus  
 granulosa, Grandinia  
 —, Lepiota  
 grata, Russula  
 gravabilis, Tricholoma  
 graveolens, Russula  
 —, Tricholoma  
 gregalis, Clavaria  
 grisea, Clavaria  
 —, Russula  
 griseo-cyaneus, Entoloma  
 griseo-fulvus, Mycena  
 griseo-isabellinus, Galera  
 griseo-lilacinus, Myxadium  
 griseo-olivascens, Entoloma  
 griseo-pallidus, Omphalia  
 griseo-rubellus, Eccilia  
 griseus, Omphalia  
 gummosus, Flammula  
 guttato-marmoratus, Clitocybe  
 guttatus, Boletus  
 —, Tricholoma  
 gymnopodius, Flammula  
 gypseus, Mycena  
 gyroflexus, Psathyra

haematochelis, Telamonia  
 haematopus, Mycena  
 haematospermus, Psalliota  
 haemorrhoidarius, Chitonina  
 hariolorum, Collybia  
 helomorphus, Flammula  
 helvelloides, Guepinia  
 helveolus, Polyporus  
 helvinus, Lactarius  
 helvolus, Telamonia  
 hemerobius, Coprinus  
 hepatica, Fistulina  
 hepaticus, Omphalia  
 herpeticus, Phlegmacium  
 heteroclitus, Pholiota  
 heterogeneous, Inocybe  
 heterophylla, Russula  
 heterostichus, Tubaria  
 hettematicus, Inocybe  
 hiemalis, Mycena  
 hinnuleus, Telamonia  
 hircosus, Inolonia  
 hirneolus, Clitocybe  
 hirsutum, Stereum  
 hirsutus, Polyporus  
 hirta, Odontia  
 hirtipes, Nolanea  
 hispidulus, Pluteus  
 hispidus, Polyporus  
 hiuleus, Inocybe  
 —, Telamonia  
 Hoeftii, Hydrocybe  
 holopheus, Entoloma  
 —, Hebeloma  
 homaemus, Lactarius  
 hordus, Tricholoma  
 hornotinus, Lentinus  
 humilis, Tricholoma  
 hyacinthinus, Hygrocybe

hybridus, Flammula  
 hydrophilus, Hypholoma  
 hydrophorus, Psathyrella  
 hynophyllus, Pleurotus  
 hypnorum, Galera  
 hypopithys, Volvaria  
 hypothejus, Limacium  
 hypsipus, Stropharia  
 hysiginus, Lactarius  
 ichoratus, Lactarius  
 icterinus, Nolanea  
 igniarius, Polyporus  
 ignitus, Clitopilus  
 ignobilis, Inocybe  
 ignorabilis, Tricholoma  
 illecebrosus, Tricholoma  
 illepidus, Hydrocybe  
 illicibilis, Entoloma  
 illuminus, Hydrocybe  
 imbricatum, Hydnum  
 imbricatus, Polyporus  
 —, Tricholoma  
 imbutus, Hydrocybe  
 immarcescens, Tricholoma  
 immundus, Tricholoma  
 immutabilis, Boletus  
 —, Flammula  
 impatiens, Psathyrella  
 impennis, Telamonia  
 impensibilis, Clypeus  
 impromiscuus, Mycena  
 improspicuus, Naucoria  
 inaequale, Hydnum  
 inaequalis, Clavaria  
 inamoenus, Tricholoma  
 inattenuatus, Naucoria  
 incarnata, Russula  
 incarnato-fuscescens, Leptonia  
 incarnatum, Corticium

incarnatus, Inocybe  
 —, Polyporus  
 incilis, Clitocybe  
 incisa, Odontia  
 incisus, Telamonia  
 inclinatus, Mycena  
 incongruens, Mycena  
 inconsequens, Telamonia  
 inconversus, Tubaria  
 incorporatus, Clitocybe  
 incrassatus, Coprinus  
 indecisus, Boletus  
 indecorata, Tremella  
 indepremsus, Tricholoma  
 indetritus, Tricholoma  
 indictivus, Stropharia  
 indigulus, Clitocybe  
 indissimilis, Inocybe  
 ineditus, Clypeus  
 inflatus, Nolanea  
 infractus, Phlegmacium  
 infula, Nolanea  
 infundibuliformis, Cantharellus  
 —, Clitocybe  
 ingratus, Collybia  
 inhonestus, Crepidotus  
 injucundus, Telamonia  
 injunctus, Inocybe  
 innocuus, Naucoria  
 inodorum, Hydnum  
 inolens, Collybia  
 inopus, Flammula  
 inquilinus, Tubaria  
 inscriptus, Inocybe  
 insequens, Inocybe  
 inserendus, Naucoria  
 insignis, Hydrocybe  
 insiliens, Psilocybe  
 instratus, Hypholoma



insuavis, *Clypeus*  
 insulsus, *Lactarius*  
 integra, *Russula*  
 integrellus, *Omphalia*  
 intentus, *Phlegmacium*  
 interceptus, *Naucoria*  
 interjungens, *Homophron*  
 intersitus, *Nolanea*  
 interspersellus, *Inoloma*  
 intumescens, *Tremella*  
 intybacea, *Thelephora*  
 intybaceus, *Polyporus*  
 inurbanus, *Telamonia*  
 inutilis, *Nolanea*  
 invenustus, *Clypeus*  
 inversus, *Clitocybe*  
 involutus, *Paxillus*  
 —, *Polyporus*  
 ionides, *Tricholoma*  
 irinus, *Tricholoma*  
 irregulare, *Radulum*  
 irregularis, *Hydrocybe*  
 irrigatus, *Camarophyllus*  
 isabella, *Clitocybe*  
 isabellinus, *Hydrocybe*  
 iteratus, *Clypeus*  
 jasmineus, *Phlegmacium*  
 jonquillea, *Odontia*  
 jonquilleus, *Amanita*  
 jubarinus, *Hydrocybe*  
 jubatus, *Entoloma*  
 juncea, *Clavaria*  
 junceus, *Nolanea*  
 Junghuhnii, *Hydrocybe*  
 junonius, *Pholiota*  
 Krombholzii, *Clavaria*  
 Kunzei, *Clavaria*  
 laccatus, *Clitocybe*  
 lacerus, *Inocybe*

laciniata, *Thelephora*  
 lacrymabundus, *Hypholoma*  
 lacrymans, *Merulius*  
 lactea, *Odontia*  
 lacteum, *Corticium*  
 lacteus, *Irpex*  
 —, *Mycena*  
 —, *Polyporus*  
 lacticularius, *Mycena*  
 laetior, *Hydrocybe*  
 laetus, *Hydrocybe*  
 laevatus, *Hebeloma*  
 laeve, *Corticium*  
 lagopus, *Coprinus*  
 lampropus, *Leptonia*  
 lanatofurfuraceus, *Coprinus*  
 languidus, *Marasmius*  
 lanicutis, *Tricholoma*  
 laniger, *Telamonia*  
 largiusculus, *Phlegmacium*  
 largus, *Phlegmacium*  
 laricinus, *Boletus*  
 larignus, *Boletus*  
 lascivus, *Tricholoma*  
 latelamellatus, *Clitocybe*  
 lateritius, *Galera*  
 latisporus, *Polyporus*  
 latitabundus, *Limacium*  
 latum, *Corticium*  
 latus, *Phlegmacium*  
 lautiusculus, *Tricholoma*  
 lazulinus, *Leptonia*  
 lectus, *Camarophyllus*  
 legitimus, *Phlegmacium*  
 lentatus, *Clitocybe*  
 lenticularis, *Amanita*  
 lentus, *Flammula*  
 leoninus, *Pluteus*  
 lepida, *Russula*



lepideus, *Lentinus*  
 lepidopus, *Dermocybe*  
 Lepista, *Tricholoma*  
 leptopus, *Paxillus*  
 leucocephalus, *Tricholoma*  
 leucochrius, *Pleurotus*  
 leucomelas, *Polyporus*  
 leucophaeus, *Cantharellus*  
 leucophaeus, *Limacium*  
 leucopus, *Hydrocybe*  
 levidensis, *Mycena*  
 licinipes, *Telamonia*  
 ligans, *Psathyrella*  
 ligata, *Clavaria*  
 ligatus, *Limacium*  
 lignyotus, *Lactarius*  
 Ligula, *Clavaria*  
 lilacino-lamellatus, *Clypeus*  
 lilacinopes, *Phlegmacium*  
 lilacinus, *Tricholoma*  
 limacinus, *Limacium*  
 Lindgrenii, *Telamonia*  
 Linnaei, *Russula*  
 liquidus, *Myxadium*  
 liquiritiae, *Flammula*  
 liratus, *Phlegmacium*  
 lirellosa, *Lopharia*  
 litigiosus, *Gomphidius*  
 livido-albus, *Limacium*  
 livido-coeruleum, *Corticium*  
 livido-ochraceus, *Myxadium*  
 lividum, *Corticium*  
 lividus, *Boletus*  
 —, *Entoloma*  
 livor, *Hydrocybe*  
 lobatus, *Cantharellus*  
 lobatus, *Clitocybe*  
 —, *Polyporus*  
 longicaudus, *Hebeloma*

longipes, *Collybia*  
 Lorinseri, *Boletus*  
 lubricus, *Flammula*  
 lucidus, *Polyporus*  
 lucifugus, *Inocybe*  
 lucorum, *Telamonia*  
 ludius, *Collybia*  
 lugens, *Hebeloma*  
 lugubris, *Naucoria*  
 lupinus, *Boletus*  
 lupuletorum, *Collybia*  
 luridatus, *Tricholoma*  
 luridiformis, *Boletus*  
 luridipes, *Clitocybe*  
 luridus, *Boletus*  
 —, *Lactarius*  
 —, *Tricholoma*  
 luscinus, *Clitocybe*  
 lastratus, *Phlegmacium*  
 lutea, *Russula*  
 luteo-albus, *Mycena*  
 luteo-badius, *Boletus*  
 luteo-carneum, *Hydnum*  
 luteo-cinereus, *Polyporus*  
 luteolo-albus, *Russula*  
 luteolospermus, *Tricholoma*  
 luteo-rubescens, *Clitocybe*  
 luteo-virens, *Armillaria*  
 lutescens, *Cantharellus*  
 —, *Craterellus*  
 —, *Polyporus*  
 —, *Tremella*  
 lutescenti-albus, *Tricholoma*  
 luteus, *Boletus*  
 luxuriatus, *Hydrocybe*  
 macer, *Nolanea*  
 macidus, *Collybia*  
 macilentus, *Collybia*  
 macroporus, *Boletus*

macrospora, Clavaria  
 macrosporum, Hydnum  
 macrosporus, Boletus  
 —, Polyporus  
 maculaeformis, Corticium  
 maculata, Collybia  
 maculatus, Gomphidius  
 magnimamma, Hebeloma  
 magnus, Pholiota  
 majalis, Entoloma  
 makraulus, Polyporus  
 malacbius, Inoloma  
 malicorius, Dermocybe  
 mammosus, Entoloma  
 — Lactarius  
 mappa, Ammanita  
 marasmiioides, Mycena  
 marcescibilis, Bolbitis  
 marcessibilis, Hypholoma  
 marculentus, Coprinus  
 marginatus, Pholiota  
 —, Polyporus  
 maritimus, Clypeus  
 mastiger, Psathyra  
 maurus, Omphalia  
 maximus, Clitocybe  
 medianus, Hebeloma  
 medioeris, Entoloma  
 medullapanis, Polyporus  
 melaleucum, Hydnum  
 melaleucus, Tricholoma  
 melanopus, Polyporus  
 melanospermus, Stropharia  
 melantinus, Hypholoma  
 melinoides, Naucoria  
 melleifolius, Dermocybe  
 melleo-alba, Odontia  
 melleo-pallens, Hydrocybe  
 melleus, Armillaria

mellinus, Inoloma  
 Merletii, Inocybe  
 mesenterica, Tremella  
 mesopheus, Hebeloma  
 mesotephrus, Limacium  
 metachrous, Clitocybe  
 metatus, Mycena  
 micaceus, Coprinus  
 micans, Naucoria  
 Michelianus, Collybia  
 microrhizus, Psathyra  
 milvinus, Hydrocybe  
 miniatus, Hydrocybe  
 minimus, Polyporus  
 minutalis, Russula  
 mirificus, Clitopilus  
 miserandus, Collybia  
 mitis, Boletus  
 —, Pleurotus  
 mitissimus, Lactarius  
 mititicus, Lactarius  
 mitratus, Hebeloma  
 mixtilis, Clypeus  
 mniophilus, Galera  
 modestissimus, Mycena  
 modestus, Clitocybe  
 mollicellus, Tricholoma  
 mollicomus, Polyporus  
 mollis, Crepidotus  
 —, Polyporus  
 molluscus, Polyporus  
 molybdinus, Clitocybe  
 molyoides, Marasmius  
 monachella, Nolanea  
 montanus, Tricholoma  
 mortuosus, Clitocybe  
 Mougeotii, Hymenochaete  
 mucidus, Armillaria  
 —, Polyporus

- mucifluus, Myxarium  
 mucronellus, Hygrocybe  
 multifida, Pterula  
 multiformis, Phlegmacium  
 multiseptata, Dacrymyces  
 multivagus, Hydrocybe  
 multizonata, Thelephora  
 mundulus, Clitopilus  
 muralis, Omphalia  
 murcidus, Homophron  
 murcinus, Inoloma  
 murinellus, Volvaria  
 muscarius, Amanita  
 muscigenus, Cantharellus  
 muscoides, Clavaria  
 muscorum, Cantharellus  
 —, Tubaria  
 mussivus, Hebeloma  
 mustelina, Russula  
 mustelinus, Pholiota  
 musteus, Lactarius  
 mutabilis, Pholiota  
 mutatorius, Inocybe  
 mycenoides, Pholiota  
 myosurus, Collybia  
 myrtillinus, Dermocybe  
 myxosporum, Corticium  
 Napus, Phlegmacium  
 narcoticus, Coprinus  
 nauseosa, Russula  
 nebularis, Clitocybe  
 necessarius, Pluteus (Hypomnema)  
 nefrens, Leptonia  
 nemoreus, Camarophyllus  
 nexuosus, Telamonia  
 nictitans, Tricholoma  
 nidorosus, Entoloma  
 nidusavis, Clitopilus  
 nigricans, Polyporus  
 nigricans, Russula  
 nigrum, Hydnum  
 —, Stereum  
 nimbatus, Clitocybe  
 nimber, Naucoria  
 nimbosus, Naucoria  
 nisus, Marasmius  
 nitellinus, Collybia  
 nitida, Russula  
 nitidiusculus, Inocybe  
 nitidus, Amanita  
 —, Camarophyllus  
 —, Entoloma  
 nitratus, Hygrocybe  
 niveum, Hydnum  
 niveus, Camarophyllus  
 —, Coprinus  
 —, Hypochnus  
 nodulosum, Hydnum  
 nodulosus, Polyporus  
 Nolitangere, Psathyra  
 nominabilis, Lactarius  
 nosciturus, Lepiota  
 notabilis, Omphalia  
 nothus, Psilocybe  
 nubilus, Clitocybe  
 nucisedes, Psilocybe  
 nudipes, Hebeloma  
 nudus, Tricholoma  
 nummularius, Collybia  
 —, Polyporus  
 nycthemerus, Coprinus  
 obbatus, Clitocybe  
 obducens, Polyporus  
 obesus, Inocybe  
 oblecta, Clavaria  
 oblectabilis, Clypeus  
 oblectana, Clavaria  
 obliquus, Irpex

oblongosporus, *Inocybe*  
 obolus, *Clitocybe*  
 obrusseus, *Hygrocybe*  
 obscurus, *Inocybe*  
 observabilis, *Inocybe*  
 obsoletus, *Clitocybe*  
 obstans, *Collybia*  
 obturatus, *Stropharia*  
 obtusatus, *Psathyra*  
 obtusisporus, *Panaeolus*  
 obtusiuscula, *Clavaria*  
 obtusus, *Hydrocybe*  
 occultum, *Hydnum*  
 occultus, *Pluteus*  
 ocellatus, *Collybia*  
 ochraceo-alba, *Russula*  
 ochraceo-cinereus, *Polyporus*  
 ochraceo-fulvum, *Hydnum*  
 ochraceo-violascens, *Inocybe*  
 ochraceum, *Corticium*  
 ochroleuca, *Russula*  
 ochroleucum, *Stereum*  
 ochroleucus, *Dermocybe*  
 odora, *Trametes*  
 odorabilis, *Clitocybe*  
 odorata, *Trametes*  
 odoratissimus, *Hebeloma*  
 odorativus, *Claudopus*  
 —, *Phlegmacium*  
 odorifer, *Phlegmacium*  
 odorulus, *Clitocybe*  
 odorus, *Clitocybe*  
 oedematopus, *Lactarius*  
 olens, *Amanita*  
 olivaceo-albus, *Limacium*  
 olivaceo-nigra, *Tremmella*  
 olivaeicolor, *Russula*  
 olivascens, *Phlegmacium*  
 —, *Russula*

ombrophilus, *Pholiota*  
 omphalodes, *Lentinus*  
 oniscus, *Omphalia*  
 opacus, *Clitocybe*  
 opimatus, *Inoloma*  
 opimus, *Inoloma*  
 piparus, *Clitocybe*  
 opponendus, *Pluteus*  
 orbiculare, *Radulum*  
 orbicularis, *Collybia*  
 orbiculatus, *Radulum*  
 orbiformis, *Clitocybe*  
 orbisporus, *Clitocybe*  
 orcella, *Clitopilus*  
 oreades, *Marasmius*  
 orellanus, *Dermocybe*  
 orichalceus, *Phlegmacium*  
 ornatus, *Pleurotus*  
 ostreatus, *Pleurotus*  
 ovalis, *Galera*  
 ovinus, *Camarophyllus*  
 —, *Polyporus*  
 ozes, *Collybia*  
 pachypus, *Boletus*  
 paleaceus, *Telamonia*  
 pallescens, *Polyporus*  
 pallidomicans, *Polyporus*  
 pallidosporus, *Clitocybe*  
 pallidus, *Lactarius*  
 palmata, *Telephora*  
 paludestris, *Lactarius*  
 paludicola, *Nolanea*  
 paludosa, *Russula*  
 paludosus, *Tubaria*  
 panacolus, *Tricholoma*  
 pansa, *Phlegmacium*  
 pantherinus, *Amanita*  
 panuoides, *Paxillus*  
 papillata, *Exidia*



papillosa, *Grandinia*  
 parabilis, *Psilocybe*  
 parabolicus, *Mycena*  
 paradoxus, *Flammula*  
 —, *Irpex*  
 paragandis, *Telamonia*  
 parasitica, *Nyctalis*  
 pargamenus, *Lactarius*  
 parilis, *Clitocybe*  
 parkensis, *Eccilia*  
 parmatus, *Lepiota*  
 particularis, *Homophron*  
 —, *Psilocybe*  
 parvannulatus, *Lepiota*  
 parviductus, *Psilocybe*  
 parvipes, *Camarophyllus*  
 parvulus, *Volvaria*  
 pascuus, *Boletus*  
 —, *Nolanea*  
 pateriformis, *Hydrocybe*  
 patulus, *Tricholoma*  
 pectinata, *Russula*  
 peculiaris, *Omphalia*  
 pediades, *Naucoria*  
 pelianthinus, *Mycena*  
 Pelletieri, *Clitocybe*  
 Pellicula, *Corticium*  
 —, *Hypochnus*  
 peltatus, *Mycena*  
 pelucidulus, *Clavaria*  
 —, *Nolanea*  
 pelucidus, *Tubaria*  
 penarius, *Limacium*  
 penetrans, *Flammula*  
 pennatus, *Psathyra*  
 perbrevis, *Inocybe*  
 percognitus, *Phlegmacium*  
 percomis, *Phlegmacium*  
 perennis, *Polyporus*

perforans, *Marasmius*  
 periscelis, *Telamonia*  
 permixtus, *Mycena*  
 permundus, *Amanita*  
 peronatus, *Marasmius*  
 perrarus, *Inoloma*  
 perscrutatus, *Psathyrella*  
 persicinus, *Tricholoma*  
 persicolor, *Tricholoma*  
 persimplex, *Psathyra*  
 persistens, *Hygrocybe*  
 personatus, *Tricholoma*  
 Persoonianum, *Stereum*  
 pertinens, *Phlegmacium*  
 pertractatus, *Hygrocybe*  
 pervisus, *Clitocybe*  
 Pes-Caprae, *Polyporus*  
 —, *Tricholoma*  
 pessundatus, *Tricholoma*  
 petaloides, *Pleurotus*  
 petiginosus, *Hebeloma*  
 petropolitans, *Mercurius*  
 pezizoides, *Crepidotus*  
 phaeopodius, *Collybia*  
 phalloides, *Amanita*  
 philonotis, *Omphalia*  
 phlebophorus, *Pluteus*  
 pholideus, *Inoloma*  
 phyllophilus, *Clitocybe*  
 physaloides, *Psilocybe*  
 piceus, *Nolanea* (*Hypomnema*)  
 picinus, *Lactarius*  
 picipes, *Polyporus*  
 picreus, *Flammula*  
 picrodes, *Boletus*  
 pictus, *Omphalia*  
 —, *Polyporus*  
 Pini, *Stereum*  
 —, *Trametes*



- pinicola, Polyporus  
 —, Thelephora  
 —, Tremella  
 pinicolum, Corticium  
 pinguis, Lepiota  
 pinophila, Karstenia  
 pinorum, Merulius  
 piperatus, Boletus  
 —, Lactarius  
 pistillaris, Clavaria  
 pithiophilus, Clitocybe  
 pithyus, Mycena  
 placendus, Nolanea  
 placenta, Entoloma  
 —, Polyporus  
 planiusculus, Clitocybe  
 planus, Pleurotus  
 platicus, Lactarius  
 pleopodius, Nolanea (Hypomnema)  
 pleropicus, Entoloma  
 plicata, Exidia  
 plicatilis, Coprinus  
 plicosus, Mycena  
 plumbeus, Lactarius  
 plumiger, Telamonia  
 plumosus, Inocybe  
 poliolenus, Tricholoma  
 politulus, Myxadium  
 polius, Clitocybe  
 polygrammus, Mycena  
 polystictus, Lepiota  
 pomaceus, Polyporus  
 ponderatus, Limacium  
 popinalis, Clitopilus  
 populeti, Pleurotus  
 populicola, Naucoria  
 populinus, Hypholoma  
 porphyrius, Amanita  
 porphyropus, Phlegmacium  
 porphyrosporus, Boletus  
 porreus, Marasmius  
 porrigens, Pleurotus  
 portentifer, Tricholoma  
 portentosus, Tricholoma  
 posterulus, Inocybe  
 postumus, Nolanea  
 praecavendus, Pholiota  
 praecox, Pholiota  
 praefinitus, Hebeloma  
 praeposterus, Inocybe  
 praesignis, Telamonia  
 praestabilis, Pluteus  
 practervisa, Clavaria  
 practervisus, Clypeus  
 prasiosmus, Marasmius  
 pratensis, Camerophyllus  
 —, Psalliota  
 praticolus, Entoloma  
 pravus, Tricholoma  
 principalis, Entoloma  
 privignus, Hydrocybe  
 procerus, Lepiota  
 proletarius, Nolanea  
 proliferus, Mycena  
 proludens, Leptonia  
 promiscuus, Nolanea  
 pronus, Psathyrella  
 propinquatus, Pholiota  
 proportionalis, Lactarius  
 prostibilis, Paxillus  
 pruinosis, Clitocybe  
 prunuloides, Entoloma  
 Prunulus, Clitopilus  
 pseudo-androsaceus, Omphalia  
 pseudo-flava, Clavaria  
 pseudo-mixtilis, Clypeus  
 pseudo-nycthemerus, Coprinus  
 pseudo-platyphyllus, Collybia

- pseudo-purus, *Mycena*  
 pseudo-scabellus, *Inocybe*  
 psittacinus, *Hygrocybe*  
 puberum, *Corticium*  
 pubescens, *Lactarius*  
 —, *Polyporus*  
 pudorinus, *Limacium*  
 puellaris, *Russula*  
 pulcherrimus, *Mycena*  
 pulchralis, *Russula*  
 pullus, *Clitocybe*  
 —, *Collybia*  
 pulmonarius, *Pleurotus*  
 pulverulento-floccosus, *Coprinus*  
 pulverulentus, *Lentinus*  
 pumilus, *Pholiota*  
 punctatus, *Hebeloma*  
 punctisporus, *Polyporus*  
 punctulatus, *Stropharia*  
 punicans, *Mycena*  
 puniceus, *Hygrocybe*  
 purpurascens, *Phlegmacium*  
 purpurea, *Russula*  
 purpureum, *Stereum*  
 purpureus, *Boletus*  
 purus, *Mycena*  
 pusiolus, *Naucoria*  
 pustulatus, *Limacium*  
 puteana, *Coniophora*  
 putidus, *Tricholoma*  
 pygmaeo-affinis, *Galera*  
 pygmaeus, *Naucoria*  
 pyridorus, *Inocybe*  
 pyrotrichus, *Hypholoma*  
 pyxidatus, *Omphalia*  
 quadricolor, *Telamonia*  
 quaesitus, *Telamonia*  
 Queletii, *Russula*  
 querceus, *Marasmius*  
 quercina, *Daedalea*  
 —, *Peniophora*  
 quercinum, *Corticium*  
 —, *Radulum*  
 quinquepartitus, *Tricholoma*  
 radiata, *Phlebia*  
 —, *Thelephora*  
 radiato-rugosum, *Hydnum*  
 radiatus, *Polyporus*  
 radicans, *Boletus*  
 radicatus, *Collybia*  
 radicosus, *Pholiota*  
 Radula, *Polyporus*  
 raeborhizus, *Mycena*  
 ramealis, *Marasmius*  
 ramentaceus, *Armillaria*  
 rancidus, *Collybia*  
 rapaceus, *Phlegmacium*  
 rapidus, *Coprinus*  
 rarus, *Marasmius*  
 rasilis, *Tricholoma*  
 ravidus, *Galera*  
 recendus, *Boletus*  
 recensitus, *Inoloma*  
 receptibilis, *Mycena*  
 recognitus, *Psilocybe*  
 recollectus, *Clitopilus*  
 recutitiformis, *Amanita*  
 recutitus, *Amanita*  
 redactus, *Hydrocybe*  
 redimitus, *Inoloma*  
 reductus, *Naucoria*  
 Reedii, *Hydrocybe*  
 refectus, *Telamonia*  
 refellens, *Paneolus*  
 regius, *Boletus*  
 renidens, *Hydrocybe*  
 Rennyi, *Clypeus*  
 repandum, *Hydnum*

repens, Collybia  
 repraesentaneus, Lactarius  
 reptans, Claudopus  
 resinosus, Polyporus  
 resplendens, Tricholoma  
 rhacodes, Lepiota  
 rhacorbhizus, Mycena  
 rhodellus, Polyporus  
 rhodopolius, Entoloma  
 rhodosporus, Clitopilus  
 rhombisporus, Psilocybe  
 Ribis, Polyporus  
 riculatus, Dermocybe  
 Riederi, Phlegmacium  
 rigens, Hydrocybe  
 rigens, Pluteus  
 rigidus, Telamonia  
 rimosus, Inocybe  
 rimulincola, Naucoria  
 rivalis, Clavaria  
 rivulosus, Clitocybe  
 roborosus, Armillaria  
 robustus, Armillaria  
 rogosa, Clavaria  
 Romellii, Pluteus  
 rorulentus, Lepiota  
 rosacea, Russula  
 rosellus, Mycena  
 roseolus, Cantharellus  
 roseo-zonatus, Lactarius  
 roseum, Corticium  
 roseus, Gomphidium  
 Rotula, Marasmius  
 rotundifolius, Flammula  
 rubella, Clavaria  
 rubellus, Telamonia  
 rubescens, Amanita  
 —, Lactarius  
 —, Trametes

rubiginosum, Stereum  
 rubiginosus, Galera  
 rubra, Russula  
 rubricosus, Hydrocybe  
 rubro-fibrollosus, Limacium  
 rubro-fuscus, Lactarius  
 rubro-maculatus, Polyporus  
 rubro-marginatus, Mycena  
 rubro-violacea, Tremella  
 rudis, Panus  
 rufescens, Cantharellus  
 —, Clavaria  
 —, Hydnum  
 rufidulus, Pholiota  
 rufocarneus, Nolanea  
 rufopallidus, Polyporus  
 rufoviolacea, Clavaria  
 rufus, Lactarius  
 —, Merulius  
 rugosa, Clavaria  
 rugosus, Mycena  
 rugulosus, Marasmius  
 rusiophyllus, Psalliota  
 Russula, Tricholoma  
 russuloides, Amanita  
 rusticus, Omphalia  
 rutilans, Tricholoma  
 rutilus, Boletus  
 rutrosus, Polyporus  
 saccharinus, Marasmius  
 sacpiaria, Lenzites  
 saginus, Phlegmacium  
 Sahleri, Galera  
 salicinus, Pluteus  
 —, Polyporus  
 salignus, Pleurotus  
 —, Polyporus  
 salor, Myxadium  
 Sambuci, Hypochnus

sambucina, *Auricularia*  
 sambucinus, *Inocybe*  
 sanguilentus, *Inocybe*  
 sanguinea, *Russula*  
 sanguineo-albus, *Tricholoma*  
 sanguineo-fulvum, *Hydnum*  
 sanguineus, *Dermocybe*  
 sanguinolentum, *Stereum*  
 sanguinolentus, *Mycena*  
 —, *Polyporus*  
 saniosus, *Hydrocybe*  
 sapineus, *Flammula*  
 saponaceus, *Tricholoma*  
 saporatus, *Phlegmacium*  
 sarcitus, *Leptonia*  
 sarcocephalus, *Psilocybe*  
 Sardonia, *Russula*  
 Satanas, *Boletus*  
 saturninus, *Hydrocybe*  
 Saundersii, *Entoloma*  
 saxatilis, *Polyporus*  
 scabellus, *Inocybe*  
 scabellus, *Clypeus*  
 scaber, *Boletus*  
 —, *Inocybe*  
 scabrisporus, *Naucoria*  
 scalpturatus, *Tricholoma*  
 scambus, *Flammula*  
 scandens, *Hydrocybe*  
 scaurus, *Phlegmacium*  
 Schaefferi, *Clavaria*  
 schoenopus, *Marasmius*  
 Schulzeri, *Daedalea*  
 Schumacheri, *Tricholoma*  
 sciophanus, *Hydrocybe*  
 scolecinus, *Naucoria*  
 scorodonius, *Marasmius*  
 scorzonereus, *Collybia*  
 scrobiculatum, *Hydnum*

scrobiculatus, *Lactarius*  
 scyophyllus, *Hydrocybe*  
 scyphoides, *Omphalia*  
 sebacea, *Thelephora*  
 sebaceus, *Phlegmacium*  
 seductus, *Flammula*  
 segregatus, *Psalliota*  
 sejunctus, *Tricholoma*  
 selectus, *Tricholoma*  
 semicrema, *Russula*  
 semiglobatus, *Stropharia*  
 semilanceolatus, *Psilocybe*  
 semiorbicularis, *Naucoria*  
 semiovatus, *Polyporus*  
 semisanguineus, *Dermocybe*  
 semotus, *Psalliota*  
 senescens, *Hebeloma*  
 separabilis, *Telamonia*  
 separatus, *Panaeolus*  
 sericatus, *Entoloma*  
 sericellus, *Entoloma*  
 sericeus, *Boletus*  
 —, *Entoloma*  
 serifluus, *Lactarius*  
 serotinus, *Pleurotus*  
 serpens, *Merulius*  
 —, *Trametes*  
 serrulatus, *Leptonia*  
 servatus, *Inocybe*  
 sessilis, *Crepidotus*  
 setipes, *Omphalia*  
 sevocatus, *Clitocybe*  
 sideroides, *Naucoria*  
 silaceus, *Hypholoma*  
 siligineus, *Galera*  
 silvaticus, *Psalliota*  
 silvicola, *Psalliota*  
 simplarius, *Clitocybe*  
 simulans, *Psilocybe*



sinapizans, Hebeloma  
 sindonius, Inocybe  
 sinopicus, Clitocybe  
 sinuatus, Entoloma  
 sinuosus, Craterellus  
 —, Hebeloma  
 —, Polyporus  
 situatus, Clitocybe  
 sociabilis, Lepiota  
 socialis, Clitocybe  
 solstitialis, Leptonia  
 sordidum, Hydnum  
 sordidus, Tricholoma  
 sororius, Phlegmacium  
 spadiceo-griseum, Homophron  
 spadiceo-griseum, Psathyra  
 spadiceum, Stereum  
 spadiceus, Boletus  
 —, Homophron  
 —, Phlegmacium  
 sparso-aculeatum, Hydnum  
 sparteus, Galera  
 specialis, Clypeus  
 spectabilis, Pholiota  
 spectandus, Hygrocybe  
 speculum, Entoloma  
 spermaticus, Tricholoma  
 sphaerobasis, Galera  
 sphaerosporus, Myxarium  
 sphagnorum, Galera  
 sphaleromorphus, Pholiota  
 sphinctrinus, Panaeolus  
 spiculus, Galera  
 spiloleucus, Hebeloma  
 spilomeus, Dermocybe  
 spinulosa, Clavaria  
 spinulosus, Clitocybe  
 splachnoides, Marasmius  
 splendens, Clitocybe

splendidus, Myxarium  
 spoliatus, Hebeloma  
 spongia, Polyporus  
 sporadicus, Telamonia  
 spumosos, Flammula  
 squalens, Psilocybe  
 squalidofuscus, Omphalia  
 squamiger, Inocybe  
 squamosum, Hydnum  
 squamosus, Polyporus  
 squamulosus, Clitocybe  
 squarrosus, Pholiota  
 stagnicola, Tubaria  
 stagninus, Tubaria  
 stalacticum, Hydnum  
 stanneus, Mycena  
 stans, Tricholoma  
 status, Lepiota  
 staurosporus, Nolanea  
 stellatus, Omphalia  
 stemmatus, Telamonia  
 stercorarius, Stropharia  
 stereocephalus, Collybia  
 sticticus, Naucoria  
 stillaticius, Myxarium  
 stillativus, Polyporus  
 stillatus, Dacrymyces  
 stipticus, Panus  
 —, Polyporus  
 stolonifer, Collybia  
 streptopus, Camarophyllus  
 striaepes, Boletus  
 striatulus, Pleurotus  
 stricta, Clavaria  
 strictipes, Tricholoma  
 stridulus, Collybia  
 strigosum, Hydnum  
 strobilaceus, Boletus  
 strobiliformis, Amanita



strophosus, Hebeloma  
 stylobatus, Mycena  
 suaveolens, Clitocybe  
 —, Hydnum  
 —, Trametes  
 subacceptandes, Nolanea  
 subaemulus, Inocybe  
 subaequalis, Boletus  
 —, Tricholoma  
 subalpinus, Tricholoma  
 subalutaceus, Clitocybe  
 subatratus, Psathyrella  
 subbutyraceus, Collybia  
 subcandelaris, Hydrocybe  
 subcarnosus, Telamonia  
 subcavus, Armillaria  
 subcollariatus, Hebeloma  
 subcompacta, Russula  
 subcoprophilus, Psilocybe  
 subdehiscens, Armillaria  
 subditus, Paneolus  
 subdulcis, Lactarius  
 suberebius, Pholiota  
 suberosa, Trametes  
 suberosa-coriaceum, Hydnum  
 subfastigiata, Clavaria  
 subferrugineus, Hydrocybe  
 subflava, Clavaria  
 subflexuosus, Clitocybe  
 subflexuosus, Myxadium  
 subfusco-flavidus, Polyporus  
 subgilvus, Clitocybe  
 subglobosus, Naucoria  
 subignitus, Clitopilus  
 subignobilis, Inocybe  
 subimmundus, Tricholoma  
 subimperialis, Armillaria  
 subinfucatus, Dermocybe  
 subinsequens, Inocybe

sublateritius, Hypholoma  
 subligans, Psathyrella  
 sublimbatus, Naucoria  
 sublividus, Entoloma  
 subluteolus, Myxadium  
 subluteus, Pholiota  
 submerdarius, Stropharia  
 submyrtillinus, Dermocybe  
 subnotatus, Dermocybe  
 subobtusatus, Psathyra  
 subornatus, Clypeus  
 subplacorrhiza, Typhula  
 subpostumus, Nolanea  
 subpulverulentus, Tricholoma  
 subpurpurascens, Phlegmacium  
 subadiatus, Camarophyllus  
 subrancidus, Tricholoma  
 subromaculatus, Polyporus  
 subrufescens, Marasmius  
 subrufulus, Pleurotus  
 subscalaris, Crepidotus  
 subsimplex, Calocera  
 subsplachnoides, Marasmius  
 subsquamosus, Hydnum  
 subsquamosus, Polyporus  
 subsquarrosus, Pholiota  
 subsulphureum, Corticium  
 subsulphureus, Tricholoma  
 subtemulentus, Naucoria  
 subtilis, Clavaria  
 subtilis, Psathyrella  
 subtomentosus, Boletus  
 subtortus, Phlegmacium  
 subudus, Psilocybe  
 subumbonatus, Lactarius  
 subvirens, Hygrocybe  
 succineus, Collybia  
 suecica, Clavaria  
 suevicus, Tricholoma

suillus, Inoloma  
 sulphureum, Corticium  
 sulphureus, Boletus  
 —, Polyporus  
 summissus, Nolanea  
 superincurvatus, Mycena  
 superiusculus, Coprinus  
 supernulus, Psathyra  
 supinus, Mycena  
 suratus, Myxadium  
 suspiciosus, Naucoria  
 Swartzii, Omphalia  
 tabacium, Stereum  
 tabacinus, Naucoria  
 tabidus, Lactarius  
 tabularis, Dermocybe  
 talus, Phlegmacium  
 tardus, Coprinus  
 temulentus, Naucoria  
 tenacellus, Collybia  
 tenax, Naucoria  
 tener, Bolbitis  
 —, Galera  
 tenuatus, Marasmius  
 tenuimarginatus, Clypeus  
 tenuis, Hypochnus  
 tenuisporus, Tricholoma  
 tephroleucus, Limacium  
 —, Polyporus  
 tephrotichus, Pleurotus  
 terebratus, Limacium  
 tergiversans, Coprinus  
 terrestris, Polyporus  
 —, Thelephora  
 tericus, Tricholoma  
 terricola, Claudopus  
 terrigenus, Pholiota  
 testaceo-canescens, Telamonia  
 testaceo-fulvum, Hydnum

testaceo-fulvus, Psilocybe  
 testaceus, Gomphidius  
 —, Hebeloma  
 —, Polyporus  
 testatus, Tricholoma  
 thejogalus, Lactarius  
 tigrinus, Lentinus  
 —, Tricholoma  
 tintinnabulum, Mycena  
 tithymalinus, Lactarius  
 titubans, Bolbitis  
 togularis, Pholiota  
 tomentoso-marginatus, Corticium  
 tomentosus, Coprinus  
 —, Polyporus  
 tophaceus, Inoloma  
 torminosus, Lactarius  
 tornatus, Clitocybe  
 torpens, Psathyra  
 torquescens, Marasmius  
 tortuosus, Hydrocybe  
 torulosus, Panus  
 torvus, Telamonia  
 totmodus, Clitocybe  
 trabeus, Collybia  
 —, Polyporus  
 traganus, Inoloma  
 transformis, Tricholoma  
 transitorius, Clypeus  
 translucens, Claudopus  
 transnumeratus, Leptonia  
 trechisporus, Clypeus  
 —, Inocybe  
 tremullosus, Merulius  
 tremulus, Pleurotus  
 trepidulus, Psathyrella  
 tricholoma, Inocybe  
 tricolor, Lenzites  
 —, Omphalia

triformis, Telamonia  
 triscopus, Naucoria  
 tristis, Tricholoma  
 triumphans, Phlegmacium  
 trivialis, Lactarius  
 Trogii, Clitocybe  
 trullaeformis, Clitocybe  
 truncatus, Hebeloma  
 truncigena, Russula  
 truncigenus, Phlegmacium  
 truncorum, Claudopus  
 —, Coprinus  
 trutinatus, Pleurotus  
 tubaeformis, Cantharellus  
 tuberculosum, Hydnum  
 tuberosus, Collybia  
 tumefactus, Tricholoma  
 tumidosus, Clitocybe  
 tumidulus, Hebeloma  
 tumulosus, Clitocybe  
 turbidatus, Entoloma  
 turbidus, Entoloma  
 turbinatus, Phlegmacium  
 turgidus, Inoloma  
 turmalis, Phlegmacium  
 turmarius, Clitocybe  
 turpis, Lactarius  
 turritus, Tricholoma  
 udus, Psilocybe  
 uliginosus, Dermocybe  
 ulmarius, Pleurotus  
 umbellatus, Polyporus  
 umbelliferus, Omphalia  
 umbilicatus, Omphalia  
 umbonatus, Cantharellus  
 umbonescens, Stropharia  
 umbratilis, Omphalia  
 umbrinella, Clavaria  
 umbrino-marginatus, Clitocybe

umbrinus, Lactarius  
 umbrosus, Pluteus  
 uncialis, Naucoria  
 undulatellus, Lentinus  
 unguicularis, Pleurotus  
 unicolor, Daedalea  
 —, Pholiota  
 unimodus, Hydrocybe  
 unistirpis, Clavaria  
 uraceus, Hydrocybe  
 urbicus, Telamonia  
 ursinus, Lentinus  
 ustalis, Tricholoma  
 utilis, Lactarius  
 uvidus, Lactarius  
 vaccinus, Boletus  
 —, Tricholoma  
 vaginatus, Amanita  
 Vaillantii, Polyporus  
 valentior, Psathyrella  
 valgus, Dermocybe  
 vaporarius, Polyporus  
 variabilis, Claudopus  
 —, Typhula  
 varicosus, Marasmius  
 variegata, Lenzites  
 variegatus, Boletus  
 —, Tricholoma  
 variicolor, Phlegmacium  
 varius, Phlegmacium  
 —, Polyporus  
 vellerens, Lactarius  
 velutinus, Camarophyllus  
 —, Hypholoma  
 —, Polyporus  
 velutipes, Collybia  
 venetus, Dermocybe  
 ventricosus-lamellatus, Mycena  
 ventricosus, Collybia

venustissimus, Clitocybe  
 vepallidus, Tricholoma  
 verecundus, Nolanea  
 vermicularis, Clavaria  
 vernalis, Amanita  
 vernicosus, Clitocybe  
 vernifer, Clitocybe  
 verrucipileus, Clitocybe  
 versicolor, Polyporus  
 versipelle, Hydnum  
 versipellis, Boletus  
 —, Hebeloma  
 vervacti, Naucoria  
 vesca, Russula  
 vespertinus, Phlegmacium  
 vesperus, Phlegmacium  
 vestitus, Galera  
 veteriosa, Russula  
 vexabilis, Naucoria  
 viarium, Coprinus  
 vibecinus, Clitocybe  
 vibratilis, Myxarium  
 vicinalis, Clitocybe  
 vietus, Lactarius  
 vinaceus, Nolanea  
 violaceo-fulvus, Panus  
 violaceo-fulvus, Pleurotus  
 violaceo-spermus, Pleurotus  
 violaceus, Inoloma  
 —, Polyporus  
 violascens, Hydnum  
 —, Lactarius

virescens, Russula  
 virgatus, Tricholoma  
 virgineus, Camarophyllus  
 viridans, Polyporus  
 viridis, Lactarius  
 viscidus, Boletus  
 —, Gomphidius  
 viscosa, Calocera  
 —, Tremella  
 vitellina, Russula  
 vitellinus, Bolbitius  
 —, Hygrocybe  
 vitilis, Mycena  
 vitreatus, Mycena  
 vitreus, Polyporus  
 vittaeformis, Galera  
 vivipara, Clavaria  
 volemus, Lactarius  
 volvaceus, Volvaria  
 vulgaris, Polyporus  
 vulgatus, Mycena  
 vulpinus, Polyporus  
 Weinmannii, Polyporus  
 xanthopus, Collybia  
 xanthus, Polyporus  
 xerampelina, Russula  
 zephirus, Myzena  
 zinziberatus, Hydrocybe  
 zonarius, Lactarius  
 zonatum, Hydnum  
 zonatus, Polyporus



## Gebrauchte Abkürzungen der Autoren-Namen.

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Br. = Britzelmayr  
Bres. = Bresadolae  
Cke. = Cooke  
H. = Höhnel  
K. = Karst  
M. = Massee  
Qu. = Quelet  
R. = Romell  
S. = Schröter  
Sacc. = Saccardo  
V. = Voglino  
W. = Winter  
St. = Stockmayer  
Bäuml. = Bäumler

B. et G. = Beck u. Günther  
Beck = Beck  
Berl. = Berlese  
Henn. = Hennings  
Jaap = Jaap  
Oud. = Oudemans  
Str. = Strasser  
Barb. = Barbier  
Boud. = Boudier  
Guill. = Guillemot  
Pat. = Patouillard  
Roll. = Rolland  
Rev. = Revision der Diagnosen  
I—IV.

