

Alphabetical index to fungal taxa mentioned in *Dupla Graecensia Fungorum*

Christian SCHEUER*

SCHEUER Christian 2018: Alphabetical index to fungal taxa mentioned in *Dupla Graecensia Fungorum*. - *Fritschiana* (Graz) 88: 24–30. - ISSN 1024-0306.

<http://botanik.uni-graz.at/de/fritschiana/>

*University of Graz, Institute of Biology, Division of Plant Sciences,
NAWI Graz, Holteigasse 6, 8010 Graz, Austria
E-mail: christian.scheuer@uni-graz.at

Bibliographical references to *Dupla Graecensia Fungorum*:

- SCHEUER C. 2006: *Dupla Graecensia Fungorum* (2006, Nos 1–40). - *Fritschiana* (Graz) 54: 10–24.
- SCHEUER C. 2007: *Dupla Graecensia Fungorum* (2007, Nos 41–100). - *Fritschiana* (Graz) 58: 1–25.
- SCHEUER C. 2010: *Dupla Graecensia Fungorum* (2010, Nos 100–200). - *Fritschiana* (Graz) 66: 10–46.
- SCHEUER C. 2012: *Dupla Graecensia Fungorum* (2012, Nos 201–350). - *Fritschiana* (Graz) 72: 9–60.
- SCHEUER C. 2016: *Dupla Graecensia Fungorum* (2016, Nos 351–450). - *Fritschiana* (Graz) 82: 1–36.
- SCHEUER C. 2018: *Dupla Graecensia Fungorum* (2018, Nos 451–500). - *Fritschiana* (Graz) 88: 1–19. [this issue]

Bibliographical references to *schedae emendatae*

- ^I = SCHEUER C. 2007: *Schedae emendatae* for fungal collections published and distributed in ***Dupla Graecensia Fungorum*** and *Reliquiae Petrakianae*. - *Fritschiana* (Graz) 58: 26–27.
- ^{II} = SCHEUER C. 2015: *Schedae emendatae* for fungal collections published and distributed in *Mycotheca Graecensis*, ***Dupla Graecensia Fungorum***, and *Reliquiae Petrakianae*. - *Fritschiana* (Graz) 79: 10–16.
- ^{III} = SCHEUER C. 2018: *Schedae emendatae* for fungal collections published and distributed in *Mycotheca Graecensis* and ***Dupla Graecensia Fungorum***. - *Fritschiana* (Graz) 88: 20–23. [this issue]

Alphabetical index to fungal taxa

Numbers in brackets refer to synonyms (incl. anamorph and teleomorph names), to admixed species, to fungal host species, to taxa mentioned in the annotations, and to taxa mentioned in *schedae emendatae*. References to *schedae emendatae* are inserted in superscript (^{I–III}, see above).

Some helpful additional entries of currently used names and orthographic variants (mainly from KLENKE & SCHOLLER 2015, INDEX FUNGORUM or MYCOBANK) are inserted in square brackets.

INDEX FUNGORUM (<http://www.indexfungorum.org>). - CABI Bioscience Databases.

KLENKE F. & SCHOLLER M. 2015: Pflanzenparasitische Kleinpilze. Bestimmungsbuch für Brand-, Rost-, Mehltau-, Flagellatenpilze und Wucherlingsverwandte in Deutschland, Österreich, der Schweiz und Südtirol. - Springer-Verlag (Berlin, Heidelberg).

MYCOBANK (<http://www.mycobank.org>). MycoBank Database. Fungal Databases, Nomenclature & Species Banks. - IMA.

- | | |
|--|---|
| <i>Aecidium euphorbiae</i> s.l. 201, 202, 351 | <i>Coleosporium campanulae</i> 107 |
| <i>Aecidium inulae-crithmoidis</i> 1 | <i>Coleosporium doronici</i> 212 |
| <i>Albugo amaranthi</i> 41 | <i>Coleosporium euphrasiae</i> 43, 213 |
| [= <i>Wilsoniana amaranthi</i>] | <i>Coleosporium inulae</i> 7, 108, 109 |
| <i>Albugo candida</i> 2, 3, 101, 203, 204, 352, 451 | <i>Coleosporium senecionis</i> 110, 111, 214, 215, 216, 217, 218, 454 |
| <i>Albugo portulacae</i> (42), (200) | <i>Coleosporium tussilaginis</i> s.l. 361 |
| [= <i>Wilsoniana portulacae</i>] | <i>Colletogloeum veratri</i> (44) |
| <i>Albugo portulacearum</i> 42 | <i>Colletogloeum veratri-albi</i> 44 |
| [= <i>Wilsoniana portulacae</i>] | <i>Colletotrichum exiguum</i> 362 |
| <i>Albugo tragopogonis</i> (174) | <i>Corynespora olivacea</i> 363 |
| <i>Ampelomyces quisqualis</i> 353, 354, (356), (371) | <i>Cronartium flaccidum</i> 364 |
| <i>Antherospora scillae</i> (205) | <i>Cryptosporella suffusa</i> [40] |
| <i>Antherospora vindobonensis</i> 205 | <i>Cumminsia mirabilissima</i> 112, 219 |
| <i>Anthracoidea caryophylleae</i> 355 ^{III} | <i>Cyathicula coronata</i> 113 |
| <i>Anthracoidea irregularis</i> 206 | <i>Darluca filum</i> → <i>Sphaerellopsis filum</i> |
| <i>Anthracoidea pratensis</i> 4 | <i>Diatrype disciformis</i> 455 |
| <i>Arthrimum puccinioides</i> 207 | <i>Dibeloniella trichophoricola</i> (386) |
| <i>Arthrocladiella mougeotii</i> 356 | <i>Didymella</i> cf. <i>oudemansii</i> 365 |
| <i>Asteroma padi</i> 208 | <i>Didymella proximella</i> 114 |
| <i>Barlaea constellatio</i> (489) | <i>Didymium squamulosum</i> 366 |
| <i>Bartheletia paradoxa</i> (PARATYPES) 102, 103 | <i>Diplocarpon earlianum</i> (380) |
| <i>Boeremia exigua</i> var. <i>exigua</i> 452 | <i>Diplocarpon fragariae</i> (380) |
| <i>Botryosphaeria</i> cf. <i>dothidea</i> 357 | <i>Diplocarpon mali</i> (379) |
| <i>Botrytis cinerea</i> s.l. 358 | <i>Diplocarpon mespili</i> (117) |
| <i>Calycina</i> cf. <i>herbarum</i> 104 | <i>Dothidea mezerei</i> 45 |
| <i>Camarops pugillus</i> 5 | <i>Dothidea sambuci</i> 46 |
| <i>Cercospora bizzozeriana</i> 359 | <i>Elaphomyces cervinus</i> (115) |
| <i>Cercospora canescens</i> 105 | <i>Elaphomyces granulatus</i> 115 |
| <i>Cercospora zinniae</i> 106 | <i>Endophyllum euphorbiae-silvaticae</i> 116 |
| <i>Chalara</i> sp. (310) | <i>Entomosporium mespili</i> 117 |
| <i>Cheilymenia theleboides</i> 360 | [= <i>Diplocarpon mespili</i>] |
| <i>Chrysomyxa rhododendri</i> 209, 210 | <i>Entyloma boraginis</i> [118] |
| <i>Cladosporium macrocarpum</i> 211 | <i>Entyloma corydalis</i> 367 |
| <i>Cladosporium ornithogali</i> 6 | <i>Entyloma eryngii</i> 456 |
| <i>Cladosporium</i> sp. (164) | <i>Entyloma serotinum</i> [s.l.] 118 |
| <i>Coleosporium asterum</i> 453 | [→ <i>Entyloma boraginis</i>] |
| | <i>Entylomella boraginis</i> (118) |

- Entylomella serotina* (118)
Epibryon metzgeriae 368
Erysiphe alphitoides 119
Erysiphe astragali 369
Erysiphe magnifica 457
Erysiphe palczewskii 370
Erysiphe thesii 120
Erysiphe trifolii 121, 122
 [= *Erysiphe trifoliorum*]
Erysiphe trifoliorum [121], [122]
Erysiphe vanbruntiana var. *sambuci-racemosae* 123
Eudarlucia caricis
 → *Sphaerellopsis filum*
Fomes fomentarius 220
Fomitiporia punctata 221
Fomitopsis iberica 458
Fusicladiella melaena 47
Fusoidiella depressa [134]
Ganoderma pfeifferi 222
Gnomonia leptostyla 223
 [= *Ophiognomonia leptostyla*]
Golovinomyces ambrosiae (354), 371
Golovinomyces cf. *ambrosiae* (353)
Golovinomyces cynoglossi 372, 373
Guignardia miribelii (313)
Gymnopilus penetrans 124
Gymnosporangium confusum 224
Hemileia vastatrix 125
Hyaloperonospora dentariae [14], [54], [126], 374
Hyaloperonospora parasitica s.l. 126
 [→ *Hyaloperonospora dentariae*]
Hyalopsora polypodii 225
Hymenoscyphus albidus 8
Hyphodiscus stereicola (PARATYPE) 226
Inonotus dryadeus (400)
Inonotus hispidus 459
Karstenula rubicunda 127
 [= *Murispora rubicunda*]
Kuehneola loeseneriana 128
Kuehneola uredinis 227, 460
Kuehneromyces mutabilis 9
 [= *Pholiota mutabilis*]
Lachnellula occidentalis 10
Lachnellula subtilissima 129
Laurobasidium lauri 130
Lentithecium aquaticum 375
Leptotrochila astrantiae 228
Leucostoma niveum 376
Leucotelium cerasi 48, 229, 377
Macalpinomyces neglectus [33], 230^{II}, 378
Marssonina coronariae 379
 [= *Diplocarpon mali*]
Marssonina fragariae 380
 [= *Diplocarpon fragariae*]
Massaria conspurcata (240)
Massariosphaeria rubicunda (127)
 [= *Murispora rubicunda*]
Melampsora euphorbiae 49, 231
Melampsora euphorbiae s.l. 232, 461, 462
Melampsora lini 233
Melampsora liniperda 131, 381
Melampsora rostrupii 50
Melampsora sp. 234
Melampsorella symphyti (324)
Melampsorium carpini 382, 383, 463
Melanconis alni 384
Melanotaenium endogenum 464
Metatrichia floriformis 11
Microbotryum lychnidis-dioicae 51
Microbotryum majus 235
 [= *Microbotryum major*]
Microbotryum saponariae 236
Microbotryum scabiosae 12
Microbotryum silenes-saxifragae (PARATYPE) (237)^{VI}
Microbotryum stellariae 465
Microbotryum violaceum s.l. 237^{VI}, 238
Microsphaera astragali (369)
Microsphaera palczewskii (370)
Microsphaera vanbruntiana var. *sambuci-racemosae* (123)
Microstroma juglandis 52
 [= *Pseudomicrostroma juglandis*]
Milesia carpatica (466)
Milesina carpatorum 466
Miyagia pseudosphaeria 239
 [= *Puccinia pseudosphaeria*]
Mniaecia jungermanniae 132
Montagnula rhodophaea 13^I
Morchella elata 467
Murispora rubicunda [127]
Mycosphaerella jaczewskii (319)
Mycosphaerella ulmi (391)

- Nectria cinnabarina* 385
Nectria decora 240
Neoërysiphe galeopsidis 133
Nimbomollisia trichophoricola (386)
Niptera cf. *trichophoricola* 386
Ocellaria ocellata (468)
Ochropsora ariae 241
Ochropsora sorbi (241)
Ophiognomonina leptostyla [223]
Ophiovalsa suffusa (40)
 [= *Cryptosporella suffusa*]
Passalora depressa 134
 [= *Fusoidiella depressa*]
Passalora vexans 135
Patellaria atrata 387
Peniophora rufomarginata 388
Perofascia lepidii 242
Peronospora arborescens 136
Peronospora arthurii 53
Peronospora belbahrii 137
Peronospora dentariae 14, 54, (126),
 (374)
 [= *Hyaloperonospora dentariae*]
Peronospora grisea 138
Peronospora lepidii (242)
Peronospora parva 139
Peronospora verbasci 389, 390
Pezicula ocellata 468
Peziza herbarum (104)
Phaeobotryosphaeria visci
 (320), (321), (437), (438)
Phaeoisariopsis griseola (150), (151)
Phellinus hartigii 140
Phellinus punctatus (221)
Phloeospora ulmi 391
Pholiota mutabilis (9)
Phoma exigua var. *exigua* (452)
Phoma sp. 55
Phragmidium bulbosum (252)
Phragmidium fragariae 243
Phragmidium fusiforme 244
Phragmidium granulatum (243)
Phragmidium potentillae 141, 142,
 245, 469
Phragmidium rubi-idaei 470
Phragmidium sanguisorbae 56, 143,
 392, 471
Phragmidium tuberculatum 15¹
Phragmidium cf. *tuberculatum* 393
Phyllachora graminis 144, 246, 247
Phyllactinia corni 394
Phyllactinia mali 395
Phyllosticta convallariae 57
 [= *Phyllosticta cruenta*]
Phyllosticta nupharis (452)
Pirottaea cf. *nigrostriata* 396
Plasmopara aegopodii (249)
Plasmopara angustiterminalis 248
Plasmopara laserpitii 145
Plasmopara nivea 249
Plasmopara obducens 146
Plectosporium alismatis 147
 [= *Plectosphaerella alismatis*]
Pleospora rubicunda (127)
 [= *Murispora rubicunda*]
Poculum firmum 16
Podosphaera balsaminae (22)
Podosphaera erigerontis-canadensis
 [17]
Podosphaera ferruginea 58, 148
Podosphaera fusca [s.str.] 18
Podosphaera fusca [s.l.] 17
 [→ *Podosphaera erigerontis-*
 canadensis]
Podosphaera tridactyla (208)
Podosphaera xanthii s.l. 397, 398
Polystigma fulvum 250
Polystigma ochraceum (250)
Prospodium tuberculatum 149
Pseudocercospora griseola 150, 151
Pseudocercospora opuli 399
Pseudocercospora sambucigena 472
Pseudoinonotus dryadeus 400
Pseudomicrostroma juglandis [52]
Pseudonectria buxi (348)
Pseudopeziza trifolii 251
Pseudotryblidium neesii 152
Pseudovirgaria grisea 252
Puccinia absinthii 153
Puccinia cf. *absinthii* 59
Puccinia acetosae 401
Puccinia adoxae 253
Puccinia aethusae f.sp. *seseli-annui*
 (73)
Puccinia agropyri [167]
Puccinia agrostidis 402
Puccinia allii 403
Puccinia angelicae s.l. 60, 61, (84)

- Puccinia arenariae* 62, 254, 473
Puccinia argentata (22)
Puccinia aromatica 404
Puccinia arrhenatheri 255
Puccinia artemisiella 405
Puccinia asparagi 154, 256, 474
Puccinia asperulae-aparines 63, 155
 [= *Puccinia asperulae-aparinis*]
Puccinia asperulae-odoratae 406^{ll}
Puccinia asperulina 257
Puccinia astantiae 258
Puccinia bardanae 407
Puccinia barkhausiae-rhoeadifoliae
 408
Puccinia biporospora (426)
Puccinia brachypodii 259
Puccinia bromina subsp. *symphyti-*
 bromorum 19, (29)
 [= *Puccinia symphyti-bromorum*]
Puccinia bromina var. *paucipora* 156
 [= *Puccinia symphyti-bromorum*]
Puccinia bupleuri 409
Puccinia bupleuri s.l. 157
Puccinia calcitrapae s.l. (28)
Puccinia calcitrapae var. *bardanae*
 (407)
Puccinia caricicola 158
Puccinia caricina s.str. 475
Puccinia caricina s.l. 64
Puccinia caricina var. *caricina*
 65, 260, 261, 262, (475)
 [= *Puccinia caricina* s.str.]
Puccinia caricina var. *paludosa*
 [77], (483)
Puccinia caricina var. *ribis-nigri-*
 paniculatae 263
 [= *Puccinia ribis-nigri-paniculatae*]
Puccinia cerinthes-agropyrina [168]
Puccinia cesatii 264
Puccinia chondrillae 265
Puccinia chondrillina 266, 267
Puccinia circaeae (433)
Puccinia circaeae-caricis 410
Puccinia cnidii (60), (61)
Puccinia coaetanea 411
Puccinia conglomerata 66
Puccinia conii 268
Puccinia coronata 67, 68, 270, 271,
 476
Puccinia cf. *coronata* 269
Puccinia cf. *crepidicola* 159, 272
Puccinia crepidis 69, 160
Puccinia cyani 412
Puccinia dentariae 20
Puccinia dioicae s.l. (1), 161
Puccinia cf. *dioicae* [s.l.] 413
Puccinia dioicae var. *uromycetoides*
 (1)
Puccinia distincta 273^{ll}
 [= *Puccinia lagenophorae*]
Puccinia echinopsis 162, 274, 275
 [not "echinopsis"]
Puccinia extensicola var. *linosyridis-*
 caricis 414
 [= *Puccinia linosyridis-caricis*]
Puccinia ferruginosa (405), 415
Puccinia galii-vernii 70
Puccinia glechomatis 276, 277
Puccinia graminis 21^l, 163, 278,
 279, 280, 281, 282
Puccinia helianthi 477
Puccinia horiana 164
Puccinia hypochaeridis 416
 [= *Puccinia hypochaeridis*]
Puccinia hysteriorum 283
Puccinia impatientis 22, 284
Puccinia iridis 478
Puccinia jaceae 165
Puccinia komarovii 23
Puccinia lactucarum 24, 71, 72, 417
Puccinia lagenophorae 166, (273)^{ll}
Puccinia libanotidis 479, 480
Puccinia cf. *libanotidis* 73
Puccinia liliacearum 481
Puccinia linosyridis-caricis (414)
Puccinia maculosa 285
Puccinia malvacearum 74, 75,
 286, 482
Puccinia menthae 76, 287
Puccinia montana 288
Puccinia nitida 289
Puccinia noli-tangere (22)
Puccinia opizii 25
Puccinia paederotae 290
Puccinia paludosa 77, 483
Puccinia cf. *passerinii* (311)
Puccinia pedunculata 418

- Puccinia persistens* subsp. *agropyri*
 var. *agropyri* 167
 [= *Puccinia agropyri*]
Puccinia persistens subsp. *agropyri*
 var. *cerinthes-agropyrina* 168
 [= *Puccinia cerinthes-agropyrina*]
Puccinia petasites-pendulae 419
Puccinia cf. *petasites-pendulae* 420^{III}
Puccinia peucedani-austriaci 78
Puccinia phragmitis 484, 485
Puccinia picridis 169
Puccinia pimpinellae 26
Puccinia poarum (441)
Puccinia podospermi 79, 80, 291, 292
Puccinia pseudosphaeria [239]
Puccinia pulsatillae 27
Puccinia pulverulenta 293
Puccinia punctata 81
Puccinia cf. *recondita* s.str. 294
Puccinia recondita s.l. 82, 83,
 (167), (168)
Puccinia retifera 295
Puccinia ribesii-pseudocyperi (260),
 (261), (262), (475)
Puccinia ribis-nigri-paniculatae [263]
Puccinia rossiana [296], 421, 422
Puccinia salviae 423
Puccinia schirajewskii 28
Puccinia scillae 296, (421), (422)
 [= *Puccinia rossiana*]
Puccinia semadenii 297
Puccinia silai 84
Puccinia sorghi 424
Puccinia symphyti-bromorum [19], [29],
 (156)
Puccinia tanacetii s.l. (59)
Puccinia taraxaci s.l. 85
Puccinia terrieri 486
Puccinia teucrii 298
Puccinia thesii 170, 299, 300
Puccinia thlaspeos 301
Puccinia urticae-caricis s.l.
 → *Puccinia urticata* s.l.
Puccinia urticae-flacca [302]
Puccinia urticae-pilosae (427)
Puccinia urticae-vesicariae (428),
 (429), 487
Puccinia urticata s.l. 425
Puccinia urticata var. *biporula* 426
 [= *Puccinia biporospora*]
Puccinia urticata var. *urticae-flacca*
 302
 [= *Puccinia urticae-flacca*]
Puccinia urticata var. *urticae-pilosae*
 427
 [= *Puccinia urticae-pilosae*]
Puccinia urticata var. *urticae-vesicariae*
 428, 429, (487)
 [= *Puccinia urticae-vesicariae*]
Puccinia vincae 171, 172, 303, 304,
 305, 430, 431
Puccinia violae 432
Pucciniastrum agrimoniae 86, 173,
 306, 488
Pucciniastrum areolatum (208),
 307, [495]
 [= *Thekopsora areolata*]
Pucciniastrum circaeae 433
Pucciniastrum epilobii 87
Pulvinula constellatio (489)
Pulvinula convexella 489
Pustula tragopogonis 174
 [= *Pustula obtusata*]
Pyrenopeziza eryngii 308
Ramularia armoraciae 309
Ramularia cylindroides 29, 30
Ramularia deusta 490
Ramularia geranii (331)
Ramularia gratiolae (TOPOTYPES)
 175, 310
Ramularia hellebori 434
Ramularia matronalis (309)
Ramularia scopoliae 31
Ramularia thesii 311
Rhizosphaera kalkhoffii 312
Rutstroemia firma (16)
Sarcophoma miribelii 313
Sawadaea bicornis 176
Schizonella intercedens 314, 315, 316
Schizonella melanogramma 32, 317,
 318, 435^{III}
Septoria aegopodii 436
Septoria apiicola 177
Septoria caraganae 319
Septoria chelidonii 178
Septoria chrysanthemella 179
Septoria erigerontis 491

- Septoria globosa* (415)
Septoria lycopersici 180
Serpula lacrymans 181
Spermosporina alismatis (147)
Sphacelotheca hydropiperis 492
Sphacelotheca ischaemi (322)^{ll}
Sphaerellopsis filum (193), (330)
Sphaeropsis visci 320, 321, 437, 438
Sphaerotheca ferruginea (58), (148)
Sphaerotheca fusca (17), (18)
Spongipellis spumeus 439
Sporisorium andropogonis 322^{ll}
Sporisorium montaniense 88, 323
Sporisorium neglectum 33
 [= *Macalpinomyces neglectus*]
Sporisorium vanderystii 182
Stereum ostrea (226)
Synchytrium [cf.] *laetum* (443)
Synchytrium taraxaci 440
Taphrina alni 493, 494
Thekopsora areolata [208], [307], 495
Thekopsora symphyti 324
Tilletia olida 325
Tranzschelia anemones 326
Tranzschelia fusca (326)
Tranzschelia pruni-spinosae (229)
Tranzschelia pulsatillae 327, 328
Tretovularia villiana 183
Trochila craterium 184
Tubercularia vulgaris (385)
Tuberculina persicina s.l. 441
Tuberculina sp. (164)
Uromyces acutatus [96], [97], (339),
 (340), (341)
Uromyces ambiguus 34
Uromyces apiosporus 35
Uromyces appendiculatus (105),
 (150), (151), 185, 186, 187
 [= *Uromyces phaseoli*]
Uromyces behenis 188
Uromyces caraganae 89
Uromyces croci 36
Uromyces dactylidis 329
Uromyces erythronii 189, 442,
 496, 497
Uromyces excavatus 37
Uromyces ficariae 90
Uromyces gageae 190, 191, 443
Uromyces genistae 91
Uromyces genistae-tinctoriae s.l.
 (89), (91), 92, (99)
 [= *Uromyces genistae* (s.l.)]
Uromyces junci 330
Uromyces kabatianus 331
Uromyces cf. *kabatianus* 332
Uromyces laburni 333, 444, 498
Uromyces laburni s.l. (89), (91), (99)
Uromyces lineolatus 93, 94, 334, 335,
 336, 337, 338
Uromyces lycoctoni 95
Uromyces onobrychidis 499
Uromyces ornithogali s.str. 96, 97,
 339, 340, 341
 [= *Uromyces acutatus*]
Uromyces phaseoli [105], [150], [151],
 [185], [186], [187]
Uromyces pisi s.l. (91), (99)
Uromyces pisi-sativi s.l. (98)
Uromyces punctatus s.l. 98
Uromyces rumicis 192, 193, 194
Uromyces sarothamni 99
Uromyces scrophulariae 38
Uromyces scutellatus 195, 342, 343
Uromyces tinctoriicola 344
Uromyces verbasci 39, 196, 197
Uromyces viciae-fabae (var. *viciae-*
fabae) 198, 445
 [= *Uromyces viciae-fabae* (s.str.)]
Ustilago avenae 446
Ustilago calamagrostidis 345
Ustilago perennans (446)
Valsa nivea (376)
Vankya heufleri 100, 346, 447, 448,
 449
Vankya ornithogali (443)
Venturia massalongii 199, 347
 [= *Venturia massalongoi*]
Volutella buxi 348
Wilsoniana amaranthi [41], 349
Wilsoniana portulacae [42], 200, 350,
 450
Winterella suffusa 40
 [= *Cryptosporella suffusa*]
Xylohypha nigrescens 500