



- Aa H van der 1979. Aandacht voor *Christiansenia*-gallen op *Collybia dryophila*. *Coolia* 22(2): 42-45
- Aime MC, Urbina H, Liber JA, Bonito G, Oono R. 2018. Two new endophytic Atractiellomycetes, *Atractidochium hillariae* and *Proceropycnis hameedii*. *Mycologia* 110(1): 136-146
- Albers J & Grauwinkel B 2013. Kritische Betrachtungen zu *Tremella exigua* Desm. *Z. f. Mykol.* 79: 455-482
- Albers J & Grauwinkel B 2020. *Eocronartium muscicola* in Weiss- und Graudünen – Bausteine zur Pilzflora der Ostfriesischen Inseln (7). *Boletus* 41(2): 133-146
- Alvarenga, R.L.M., Spirin, V., Malysheva, V., Gibertoni, T.B. & Larsson, K.-H. 2019. Two new genera and six other novelties in *Heterochaete* sensu lato (Auriculariales, Basidiomycota). *Botany* 97(3): 439-451
- Antonissen, I., De Haan, A., De Haan, M. De Meulder, H. & Van de Put, K. 1990. De Mycoflora van het Zoerselbos. *Sterbeekia* 15
- Antonissen, I. 1994. *Ceratobasidium* Rogers. *Sterbeekia* 16: 26-30. http://kvmv.be/kvmv-uploads/Sterb._16.pdf
- Antonissen, I. & van de Put, K. 1994. Intrahymeniale en parasitaire heterobasidiomyceten van het Zoerselbos. *Sterbeekia* 16: 41-49. http://kvmv.be/kvmv-uploads/Sterb._16.pdf
- Aplin, N. 2021. *Stypella mirabilis*, recollected after 24 years and transferred to the genus *Myxarium* following DNA barcoding. *Field Mycol.* 22(4): 113-116
- Arnolds, E.J.M. & van den Berg, A.P. 2013. Beknopte standaardlijst van Nederlandse paddenstoelen. *Ned. Mycol. Vereniging*.
- B**aker, G.E. 1936. A study of the genus *Helicogloea*. *Annals of the Missouri Botanical Garden* 23: 69–128.
- Bandara, A.R., Karunarathna, S.C., Phillips, A.J.L., Mortimer, P.E., Xu, J., Kakumyan, P. & Hyde, K.D. 2017. Diversity of *Auricularia* (Auriculariaceae, Auriculariales) in Thailand. *Phytotaxa* 292(1): 019-034
- Bandoni, R.J. 1984. The Tremellales and Auriculariales: an alternative classification. *Trans. Mycol. Soc. Japan* 25: 489-530
- Bandoni, R.J. 1985. *Sirotrema*: a new genus in the Tremellaceae. *Can. J. Bot.* 64: 668-676
- Bandoni, R.J. 1998. On some species of *Mycogloea*. *Mycoscience* 39(1): 31-36
- Bandoni, R.J. & Inderbitzin, P. 2002. On a new *Atractiella*. *Czech Mycol.* 53(4): 265-273
- Begerow, D., Bauer, R. & Oberwinkler, F. 2002. The Exobasidiales: an evolutionary hypothesis. *Mycol. Progr.* 1(2): 187-199
- Bernicchia, A. & Gorjón, S. 2010. Corticiaceae s.l. *Fungi Europaei* 12. Ed. Candusso, Alassio
- Berthier, J. 1980. Une nouvelle tremellale clavarioïde: *Heterocephalacria solida* gen. et sp. nov. *Mycotaxon* 12(1): 111-116
- Boidin, J., Candoussau, F. & Lanquetin, P. 1979. Premières récoltes d'*Hoehnelomyces* (Phragmobasidiomycète Auriculariale) en Europe; culture, cycle). *Sydowia Beihefte* 8: 71-75. <https://www.zobodat.at/search.php?q=hoehnelomyces>
- Bourdot, H. & A. Galzin 1927. 1. Hyménomycètes de France. Hétérobasiidiés, Homobasiidiés Gymnocarpes. *Soc. Mycol. de France*
- Breitenbach, J. & Kränzlin, F. 1986. Pilze der Schweiz. Band 2. Nichtblätterpilze. Heterobasidiomycetes, Aphylophorales, Gastromycetes. Verlag Mykologia, Luzern
- Bresadola, J. 1903. Fungi polonici. *Annales Mycologici* 1: 65 - 131
- Bruggeman-Nannenga, I. 2011. Herontdekking van *Achroomyces disciformis*. *Coolia* 54(3): 157-160
- Bruggeman-Nannenga, I. 2015. De Klontjestrilzwam (*Exidia nucleata*). *Coolia* 58(3): 108-110
- Bruggeman, I. 2017. *Stypella legonii*. In: Osieck, E. Nieuwe en bijzondere soorten. *Coolia* 60 (1): 46
- Bruggeman, I. 2018. 'Egeltjes' onder de microscoop: *Heteroacanthella acanthophysa*. *Coolia* 61(3): 161-162
- Bruggeman, I. 2019. *Helicobasidium longisporum* Wakef., nieuw voor Nederland. In: Dam, N. & M. Dam (red.) 2019. *Cristella* met een zachte g. *Coolia* 62(1): 35-45
- Buijs, A. 2019. *Sirobasidium brefeldianum*, een bijzondere trilzwam in de Steenbergse sterfputten. *Coolia* 62(2): 103-108
- Buijs, A. 2021. *Hauerslevia pulverulenta*, weer een interessante nieuwe trilzwam voor Nederland. *Coolia* 64(2): 83-85
- Burdsall, H.H. & Gilbertson, R.L. 1974. A new species of *Platygløea* occurring on *Peniophora tamaricicola* in Arizona.

- Castro Cerceda, M. & Freire, L. 1991. *Laurobasidium lauri* (Geyler) Jülich. Especie mediterránea en Galicia (N.O. de la Península Ibérica). *MUNIBE* 4: 99-101
- Chen, C. 1998. Morphological and molecular studies in the genus *Tremella*. *Bibl. Mycol.* Band 174
- Chen, C.-J., Oberwinkler, F. & Chen, Z.-C. 1999. *Tremella occulti-furoidea* sp. nov., a new mycoparasite of *Dacrymyces*. *Mycoscience* 40: 137-143
- Christiansen, M.P. 1959. Danish resupinate fungi Part 1. Ascomycetes and Heterobasidiomycetes. Munksgaard, Copenhagen
- Cléménçon, H. 1990. *Tetragoniomyces uliginosus* (Tremellales) auf *Waitea nuda* (Tulasnellales). *Mycol. Helv.* 4: 53-73
- Cléménçon, H. 2004. Cytology and Plectology of the Hymenomycetes. *Bibl. Mycol.* 199, J. Cramer, Berlin
- Cléménçon, H. 2009. Methods for working with Macrofungi. IHW-Verlag, Eching
- Cruz, D., Suárez, J.P. & Piepenbring, M. 2016. Morphological revision of Tulasnellaceae, with two new species and new records of *Tulasnella* spp. from Ecuador. *Nova Hedwigia* 102: 279-338
- Cunnington, J.H. & Pascoe, I.G. (2003). First record of *Insolibasidium deformans* in Australia. *Austr. Plant Path.* 32(3): 433
- D**am, N. & Dam, M., 2003a. Why not start with... *Tremella mesenterica*? *Coolia* 47(1): 29-33
- Dam, N. & Dam, M. 2013b. Kleine koraalzwammen. *Coolia* 56(2): 89-91
- Dam, N. & Dam, M. 2014a. Basidia als een parelsnoer. *Coolia* 57(2): 98-101
- Dam, N. & Dam, M. 2014b. Een stemvork met één tand. *Coolia* 57(4): 215-217
- Dam, N. 2018. Waaszwammen. *Coolia* 61(1): 25-32
- Dam, N. & Dam, M. 2019. Trilzwam incognito. *Coolia* 62(1): 49-53
- Dämon, W. 1998. Corticioide Basidienpilze Österreichs 2. *Öst. Zeits. f. Pilz.* 7: 135-189
- Dämon, W. & Hausknecht, A. 2002. First report of a *Sirobasidium* species in Austria, and a survey of the Sirobasidiaceae. *Öst. Zeits. f. Pilz.* 11: 133-151
- Delivorias P., Gonou-Zagou Z., Kapsanaki-Gotsi E. 2012. A new species of *Guepiniopsis* (Dacrymycetes) from Greece. *Sydowia* 64(1): 19-27
- De Meulder, H. 2000. *Calocera* cf. *glossoides* (Pers. : Fr.) Fr., Knotshoorntje, een uiterst zeldzame soort? *AMK Meded.* 2000-2.
- Diederich, P. 1996. The lichenicolous heterobasidiomycetes. *Bibl. Lich.* Band 61
- Diederich, P., Schultheis, B. & Blackwell, M. 2003. *Marchandiobasidium aurantiacum* gen. sp. nov., the teleomorph of *Marchandiomyces aurantiacus* (Basidiomycota, Ceratobasidiales). *Mycol. Res.* 107(5): 523-527
- Diederich, P., Millanes, A., Wedin, M. & Lawrey, J.D. 2022. Flora of lichenicolous fungi. Vol. 1 Basidiomycota. *Nat. Museum of Natural History, Luxemburg*
- Donk, M.A. 1931. Revisie van de Nederlandse Heterobasidiomycetae (uitgezonderd Uredinales en Ustilaginales) en Homobasidiomycetae-Aphylloraceae. Deel 1. *Meded. Ned. Mycol. Ver.* 18-20: 67-200
- Donk, M.A. 1958. The generic names proposed for Hymenomycetes. VIII: Auriculariaceae, Septobasidiaceae, Tremellaceae, Dacrymycetaceae (Continued). *Taxon* 7(6): 164-178
- Donk, M.A. 1966. Check list of European hymenomycetous Heterobasidiales. *Persoonia* 4(2): 145-335
- Donk, M.A. 1974. Check list of European hymenomycetous Heterobasidiales. Supplement and corrections. *Persoonia* 8(1): 33-50
- Döring, H. 2003. Molekularsystematische Untersuchungen an Vertretern der pflanzenparasitischen Gattung *Exobasidium* (Basidiomycota). Thesis, Bayreuth
- Doublés, J.C. & McLaughlin, D.J. 1992. Basidial development, life history, and the anamorph of *Kriegeria eriophori*. *Mycologia* 84: 668-678
- Dueñas, M. 2001. Iberian intrahymenial species of Platygloeales, Tremellales and Tulasnellales. *Nova Hedwigia* 72: 441-459
- Dueñas, M. 2005. New and interesting Iberian heterobasidiomycetous fungi. I. *Nova Hedwigia* 81(1-2): 177-198.
- Duhem, B. 1998. *Cerinomyces megalosporus*, sp. nov. et *C. aff. pallidus* Martin, 1949 (Dacrymycetales corticioides). *Bull. Soc. Mycol. Fr.* 114(2): 1-9
- Duhem, B. & Schultheis, B. 2014. *Tulasnella bucina* sp. nov. *Bull. Soc. Mycol. Fr.* 128: 261-265
- E**caterina, F. & Ovidiu, H. 2014. *Microstroma album* (Desm.) Sacc. and *Microstroma juglandis* (Berenger) Sacc. in North Western Romania. *An. Univ. Oradea* 23: 427-438
- Ekman, S., Svensson, M., Westberg, M. & Zamora, J.C. 2019. Additions to the lichen flora of Fennoscandia III. *G. Scripta* 31(5): 34-46

- Ellis, M.B. & Ellis, B.P. 1990. Fungi without Gills (Hymenomycetes and Gasteromycetes). An identification handbook. Chapman and Hall.
- Enzlin, R. 2017. Een nieuwe druppelzwam – *Dacrymyces enatus* (Berkeley & M.A. Curtis) Masee. In: Van de Putte, A. 2017. Cristellaweekend Nagele 13-15 november 2015. *Coolia* 60(1): 24-25
- Enzlin, R. 2018. Begin eens met een trilzwam... *Coolia* 61(1): 19-24
- Enzlin, R. 2021a. Bruine trilzwam op naaldhout, nieuw voor Nederland? Of toch niet. *Coolia* 64(1): 31-39
- Enzlin, R. 2021b. Het 'Nephoortje', een echte bedrieger. *Coolia* 64(3): 167-170
- Eriksson, J. & Ryvarden, L. 1973. The Corticiaceae of North Europe. Vol 1 - 8. Fungiflora, Oslo
- G**aignon, M., Van Vooren, N. & Rivoire, B. 2015. *Myxarium grilletii* f. *invisibile* f. nov. récoltée en région lyonnaise (France, Rhône). *Bull. Soc. Linn. Lyon* 84: 31-37
- Geesink, J. 1986. Een verhaal over twee resupinate trilzwammen. *Coolia* 29(4): 87-91
- Gerhardt, E. 1997. *T. mesenterica* fm. *crystallina* fm. nov. Der Kristall-Zitterling, eine seltene, farblose Form des Goldgelben Zitterling. *Beiträge zur Kenntnis der Pilze Mitteleuropas* 11: 33
- Gerhardt, E. 1999. De grote Paddenstoelengids voor onderweg. Tirion uitgevers, Baarn.
- Ginns, J. 1986. The Genus *Syzygospora* (Heterobasidiomycetes: Syzygosporaceae). *Mycologia* 78(4): 619-636
- Ginns, J. & Bernicchia, A. 2000. *Filobasidiella lutea*: parasitism of *Hypochnicium vellereum*. *Karstenia* 40: 49- 51
- Gotink, M. 2020. Waaszwammen in kweek: Kronkelsporige waaszwam (*Tulasnella anguifera*). *Coolia* 63(4): 219-222
- Grauwinkel, B. 1993. *Xenolachne longicornis* Hauerslev 1977 - ein Parasit auf *Hymenoscyphus vernus*. *Rheinl.-Pfälz. Pilzjour.* 3(1): 3-5
- Grosse-Brauckmann, H. 2002. *Spiculogloea subminuta* und *Oliveonia fibrillosa* (Heterobasidiomycetes) - Bericht über zwei deutsche Erstfunde. *Z. f. Mykol.* 68(2): 135-140
- H**ansen, L. & Knudsen, H. (ed.) 1997. Nordic macromycetes Vol. 3. Heterobasidioid, Aphylophoroid and Gastromycetoid Basidiomycetes. Nordsvamp, Kopenhagen
- Hauerslev, K. 1976. New and rare Tremellaceae on record from Denmark. *Friesia* 11(2): 94-115
- Hauerslev, K. 1979. New or rare resupinate fungi from Denmark. *Friesia* 11(5): 272-280
- Hauerslev, K. 1986. Three new tremellaceous fungi from Denmark. *Windahlia* 16: 47-48
- Hauerslev, K. 1987. New species and notes on resupinate fungi. *Friesia* 11(5): 329-336
- Hauerslev, K. 1993a. New tremellaceous fungi from Denmark. *Mycotaxon* 49: 217-233
- Hauerslev, K. 1993b. The genus *Myxarium* (Tremellales) in Denmark. *Mycotaxon* 49: 235-256
- Hauerslev, K. 1999. New and rare species of heterobasidiomycetes. *Mycotaxon* 72: 465-486
- Hawksworth, D.L, Millanes, A.M. & Wedin, M. 2016. Fixing the application of the generic name *Naematelia* (Tremellales) by lectotypification. *Taxon* 65(5): 1093–1096
- Hjortstam, K. 1983. Notes on some species of *Tulasnella*. *Windahlia* 12/13: 19-28
- Huckfeldt, T. & Hechler, J. 2004. *Cerinomyces pallidus* Martin: Erstfund für Deutschland. *Z. f. Mykol.* 70(1): 97-106
- I**ng, B. 1998. *Exobasidium* in the British Isles. *Mycologist* 12(2): 80-82
- J**agers, M. 2009. *Xenolachne longicornis*, een microscopische verrassing. *Coolia* 52(4): 187-189
- Jagers, M. 2013. Zoektocht naar *Exidiopsis griseobrunnea*. *Coolia* 56(3): 114-122
- Jagers, M. 2014. Een kleine groene trilzwam op brem, *Tremella exigua*, Zuurbestrilzwam. *Coolia* 57(3): 133-138
- Jülich, W. 1979. Studies in resupinate Basidiomycetes - V. On some new taxa. *Persoonia* 10(3): 325-336
- Jülich, W. 1984. Die Nichtblätterpilze, Gallertpilze und Bauchpilze. Kleine Kryptogamenflora Band IIb/1. Gustav Fischer Verlag, Stuttgart
- Jülich, W. & Stalpers, J.A. 1980. The resupinate non-poroid Aphylophorales of the temperate northern hemisphere. *Verh. KNAW, afd. natuurkunde, Tweede reeks, deel 74.* North-Holland Publishinh Company, Amsterdam
- K**ao, C.J. 1956. The Cytology of *Syzygospora alba*, *Mycologia* 48(5): 677-684
- Kennedy, L. 1964. The genus *Ditiola*. *Mycologia* 56(2): 298-308
- Kibby, G. 2017. Mushrooms and toadstools of Britain & Europe. Volume 1.
- Kijpornyongpan, T. & Aime, M.C. 2017. Taxonomic revisions in the Microstromatales: two new yeast species, two new genera, and validation of *Jaminaea* and two *Sympodiomyopsis* species. *Mycological Progress* 16(5): 495-505
- Kirk, P., Cannon, P.F., Minter, D.W. & Stalpers, J.A. 2011. Dictionary of the fungi 10th edition. Paperback. Cabi-Europe
- Kirschner, R. 2004. Sporodochial anamorphs of species of *Helicogloea*. In: Agerer, R., Piepenbring, M. & Blanz, P. (Ed.). *Frontiers in Basidiomycete Mycology.* IHW-Verlag, Eching.
- Kirschner, R., Bauer, R. & Oberwinkler, F. 1999. *Atractocolax*, a new heterobasidiomycetous genus based on a species vectored by conifericolous bark beetles. *Mycologia* 91(3): 538-543

- Kirschner, R., Begerow, D. & Oberwinkler, F. 2001. A new *Chionosphaera* species associated with conifer inhabiting bark beetles. *Mycol. Res.* 105(11): 1403-1408
- Kirschner, R. & Oberwinkler, F. 2000. A new species of *Colacogloea* with zygoconidia. *Sydowia* 52(2): 195-203
- Kirschner, R. & Oberwinkler, F. 2002. *Sebacina allantoidea* sp. nov. *Crypt. Mycol.* 23(2): 129-133
- Kirschner, R., Oberwinkler, F. & Hofmann, T.A. 2017. A new species of *Globulisebacina* from Taiwan and new record of *Chaetospermum camelliae* with *Efibulobasidium* teleomorph (Sebacinales) from Panama. *Nova Hedwigia* 105(3-4): 329-340
- Kisimova-Horovitz, L., Oberwinkler, F., Gómez, L.D. 2000. Basidiomicetos resupinados de Costa Rica. Myxariaceae s. Jülich, Sebacinaceae Wells & Oberw., y Tremellodendropsidaceae Jülich. *Rev. Biol. Trop.* 48(2/3): 519-538
- Kisimova-Horovitz, L., Oberwinkler, F., Gómez, L.D. 2000. Basidiomicetos resupinados de Costa Rica. Especies nuevas o raras de Atractiellales (Auriculariales s.l.), Exidiaceae, Sirobasidiaceae y Tremellaceae. *Rev. Biol. Trop.* 48(2/3): 539-554
- Kobayasi, Y. 1962. Revision of *Sirobasidium*, with description of a new species found in Japan. *Trans. Mycol. Soc. Japan* 4: 29-34
- Kotiranta H. & Miettinen, O. 2006. *Syzygospora lapponica* sp. nova (Syzygosporaceae, Heterobasidiomycetes) from Finland. *Acta Mycol.* 41(1): 21-24. https://www.researchgate.net/publication/268403644_Syzygospora_lapponica_sp_nova_Syzygosporaceae_Heterobasidiomycetes_from_Finland
- Kotiranta, H. & Saarenoksa, R. 2005. The genus *Basidiodendron* (Heterobasidiomycetes, Tremellales) in Finland. *Ann. Bot. Fen.* 42: 11-22. <http://www.sekj.org/PDF/anbf42/anbf42-011.pdf>
- Kotiranta, H. & Saarenoksa, R. 2005. *Ceratobasidium* and *Oliveonia* (Basidiomycota, Aphyllophorales) in Finland. *Ann. Bot. Fen.* 42: 237-245. https://www.researchgate.net/publication/29726412_Ceratobasidium_and_Oliveonia_Basidiomycota_Aphyllophorales_in_Finland
- Krieglsteiner, G.J. 1991. Neue, seltene, kritische Makromyseten XIII. *Z. f. Mykol.* 57(1): 29-31
- Krieglsteiner, G.J. 1999. Neue Basidiomyceten-Arten aus Baden-Württemberg (Deutschland, Mitteleuropa). *Beit. K. Pilze Mit.* XII: 3-32
- Krieglsteiner, G.J. 2000. Die Grosspilze Baden-Württembergs. Band 1
- Kropp, B.R. & Corden, M.E. 1986. Morphology and taxonomy of *Pachnocybe ferruginea*. *Mycologia* 78(3): 334-342
- Kurtzman, C.P., Fell, J.W. & Boekhout, T. 2011. The Yeasts, a taxonomic study. Volume 3. 5th edition. Elsevier, Amsterdam e.a.
- Kwong-Chung, K. 1975. A new genus, *Filobasidiella*, the perfect state of *Cryptococcus neoformans*. *Mycologia* 67: 1197-1200
- L**æssøe, T. & Petersen, J.H. 2019. Fungi of temperate Europe. Volume 2. Princeton University Press, Princeton and Oxford
- Lammers, H., Hooff, H. van, Raaijmakers, L., Kuik, J. van & Boudewijns, T. 2012. "Niet zo maar een bos ...!"
- Langer, E. & Oberwinkler, F. 1998. *Spiculogloea occulta* (Heterobasidiomycetes) Morphology and culture characters. *Mycotaxon* 69: 249-254
- Læssøe, T. & Lange, C. 1998. *Krieglsteinera lasiosphaeriae* – en højst besynderlig snylter på *Lasiosphaeria ovina*. *Svampe* 37: 42-44
- Læssøe, T. & Petersen, J.H. 2019. Fungi of temperate Europe. Volume 2. Princeton University Press, Princeton and Oxford
- Lenaerts, L. 2015. *Craterocolla cerasi* of Kersentrilzwam. *Sporen* 8(2): 6-11
- Larsson, K.H. & Ryvarden, L. 2021. Corticioid fungi of Europe, Vol. 1. Fungiflora, Oslo
- Leysen, R. 2017. Verrassende vondsten kort toegelicht (3). *Marchandiobasidium aurantiacum* Diederich & Schultheis. *Sporen* 10(4): 10-11
- Lisická, E. 1995. *Dacryonaema rufum* (Basidiomycota) neu für die Slowakei (Westkarpaten). *Czech Mykol.* 48(3): 217-220
- Liu, X.-Z., Wang, Q.-M., Göker, M., Groenewald, M., Kachalkin, A.V., Lumbsch, H.T., Millanes, A.M., Wedin, M., Yurkov, A.M., Boekhout, T., Bai, F.-Y. 2015. Towards an integrated phylogenetic classification of the Tremellomycetes. *SIM.* 81: 85-147
- Looney, B.P., Birkebak, J.M. & Matheny, P.B. 2013. Systematics of the genus *Auricularia* with an emphasis on species from the southeastern United States. *North American Fungi* 8(6): 1–25. <https://doi.org/10.2509/naf2013.008.006>
- Lowy, B. 1951. A morphological basis for classifying the species of *Auricularia*. *Mycologia* 43: 351-358
- Lowy, B. 1952. The genus *Auricularia*. *Mycologia* 44: 656-692
- Lowy, B. 1960. Some Tremellales from Finland. *Sydowia* 14: 104-105
- Luck-Allen, E.R. 1963. The genus *Basidiodendron*. *Can. J. Bot.* 41(7): 1025-1052

- Luschka, N. 1993. Die Pilze des Nationalparks Bayerischer Wald im bayerisch-böhmischen Grenzgebirge. *Hoppea* 53
- M**alysheva, V.F. 2009. Type study of one species described in the genus *Ceracea*. *Acta Mycol.* 44(1): 3-6
- Malysheva, V.F. 2010. Rare and interesting species of heterobasidiomycetes from Russia. *Fungi non delineati Pars* 53
- Malysheva, V. & Spirin, V. 2017. Taxonomy and phylogeny of the Auriculariales (Agaricomycetes, Basidiomycota) with steroid basidiocarps. *Fungal Biol.* 121: 689-715
- Malysheva, V. F., Malysheva, E.F. & Bulakh, E.M. 2015. The genus *Tremella* (Tremellales, Basidiomycota) in Russia with description of two new species and proposal of one nomenclatural combination. *Phytotaxa* 238: 40-70
- Martin, G.W. 1940. Some heterobasidiomycetes from eastern Canada. *Mycologia* 32(6): 683-695
- Malysheva, V., Spirin, V., Miettinen, O., Motato-Vásquez, V., Hernawati., Seelan, J. & Larsson, K.H. 2018. Revision of *Protohydnum* (Auriculariales, Basidiomycota). *Mycol. Progr.* 17(7): 805-814
- Malysheva, V., Spirin, V., Miettinen, O., Kout, J., Savchenko, A. & Larsson, K.H. 2019. On *Craterocola* and *Ditangium* (Sebacinales, Basidiomycota). *Mycol. Progr.* 18: 753-762
- Malysheva, V., Spirin, V., Schoutteten, N., De Lange, R., Pennanen, J. & Larsson, K.H. 2019. New and noteworthy species of *Helicogloea* (Atractiellomycetes, Basidiomycota) from Europe. *Ann. Bot. Fen.* 57: 1-7
- Malysheva, V., Schoutteten, N., Verbeken, A. & Spirin, V. 2021. Identity and typification of *Achroomyces effusus* (Pucciniomycotina, Basidiomycota). *Mycol. Progr.* 20: 413-417
- McNabb, R. 1965a. Some auriculariaceous fungi from the British Isles. *Trans. Br. Mycol. Soc.* 48(2): 187-192. DOI 10.1016/S0007-1536(65)80085-7
- McNabb, R. 1965b. Taxonomic studies in the Dacrymycetaceae II. *Calocera* (Fries) Fries). *N. Zeal. J. Bot.* 3: 31-58
- McNabb, R. 1965c. Taxonomic studies in the Dacrymycetaceae IV *Guepiniopsis* Patouillard. *N. Zeal. J. Bot.* 3(2): 159-167
- McNabb, R. 1966. Taxonomic studies in the Dacrymycetaceae. VII *Ditiola* Fries. *N. Zeal. J. Bot.* 4(4): 546-558
- McNabb, R. 1969. New Zealand Tremellales - III. *N. Zeal. J. Bot.* 7(3): 241-261
- McNabb, R. 1973. Taxonomic studies in the Dacrymycetaceae VIII. *Dacrymyces* Nees ex Fries. *N. Zeal. J. Bot.* 11: 461-524
- Mervielde, H. 2000. Enige aantekeningen over het geslacht *Exobasidium* Woronin (Bladgast) in België en Nederland 1. *Coolia* 43(4): 189-193
- Miettinen, O., Spirin, V. & Niemelä, T. 2012. Notes on the genus *Aporpium* (Auriculariales, Basidiomycota), with a new species from temperate Europe. *Ann. Bot. Fen.* 49: 359-368
- Millanes, A.M., Diederich, P., Ekman, S. & Wedin, M. 2011. Phylogeny and character evolution in the jelly fungi (Tremellomycetes, Basidiomycota, Fungi). *Mol. Phyl. Evo.* 61: 12-28
- Millanes, A.M., Westberg, M., Wedin, M. & Diederich, P. 2012. *Tremella diploschistina* (Tremellales, Basidiomycota, Fungi), a new lichenicolous species growing on *Diploschistes*. *Lichenologist* 44(3): 321-332
- Millanes, A.M., Diederich, P., Westberg, M., Knuttson, T. & Wedin, M. 2014a. *Tremella rhizocarpicola* sp. nov. and other interesting lichenicolous Tremellales and Filobasidiales in the Nordic countries. *MycKeys* 8: 31-41
- Millanes, A.M., Truong, C., Westberg, M., Diederich, P. & Wedin, M. 2014b. Host switching promotes diversity in host-specialized mycoparasitic fungi: uncoupled evolution in the *Biatoropsis-Usnea* system. *Evolution* 68: 1576-1593
- Millanes, A.M., Diederich, P., Westberg, M., Pippola, E. & Wedin, M. 2015. *Tremella cetrariellae* (Tremellales, Basidiomycota, Fungi), a new lichenicolous fungus on *Cetrariella delisei*. *Lichenologist* 47(6): 359-368
- Millanes, A.M., Diederich, P. & Wedin, M. 2016a. *Cyphobasidium* gen. nov., a new lichen-inhabiting lineage in the Cystobasidiomycetes (Pucciniomycotina, Basidiomycota, Fungi). *Fungal Biol.* 120(11): 1468-1477
- Millanes, A.M., Diederich, P., Westberg, M. & Wedin, M. 2016b. Three new species in the *Biatoropsis usnearum* complex. *Herzogia* 29: 337-354
- Millanes, A.M., Zamora, J.C., Keizer, P.-J. & Wedin, M. 2018. Nieuwe inzichten in de tremellomycetes. *Coolia* 61(1): 33-49
- Miller, A., Læssøe, T., Roberts, P. & Robinson, K. 2003. *Krieglsteinera lasiosphaeriae*: a mycoparasite on *Lasiosphaeria ovina* – new to Britain (NBR 224), Norway, Russia and the USA. *Mycologist* 17(1): 12-13. https://www.inhs.illinois.edu/files/9413/2111/9971/Krieglsteinera_lasiosphaeriae_Miller_et_al_Mycologist2003.pdf
- N**annfeldt, J.A. 1947. *Sphaeronaema rufum* Fr., a misunderstood member of Dacrymycetaceae. *Svensk Bot. T.* 41(3): 321-338
- Nannfeldt, J.A. 1981. *Exobasidium*, a taxonomic reassessment applied to the European species. *Symb. Bot. Upsaliensis* 23: 2
- Nickerson, N.L. 1984. A previously unreported disease of cranberries caused by *Exobasidium perenne* sp. nov. *Can. J. Plant Path.* 6: 218-220. DOI: 10.1080/07060668409501555
- O**berwinkler, F. 1972. The relationships between the Tremellales and the Aphyllophorales. *Persoonia* 7(1): 1-16

- Oberwinkler, F. 1989a. *Ditiola haasii* sp. nov., eine neue Art der Dacrymycetales. Z. f. Mykol. 55(2): 197-206
- Oberwinkler, F. & Bandoni, R.J. 1982a. A taxonomic survey of the gasteroid, auricularioid Heterobasidiomycetes. Can. J. Bot. 60(9): 1726-1750
- Oberwinkler, F. & Bandoni, R. 1982b. Carcinomycetaceae: a new family in the Heterobasidiomycetes. Nord. J. Bot. 2: 501-516
- Oberwinkler, F. & Bandoni, R.J. 1984. *Herpobasidium* and allied genera. Trans. Br. Mycol. Soc. 83(4): 639-658. <http://dr.franz.oberwinkler.de/wp-content/uploads/Herpobasidium.pdf>
- Oberwinkler, F. & Bauer, R. 1989. The systematics of gasteroid, auricularioid Heterobasidiomycetes. Sydowia 41: 224-256. https://www.zobodat.at/pdf/Sydowia_41_0224-0256.pdf
- Oberwinkler, F. 1990. New genera of auricularioid heterobasidiomycetes. Rept. Tottori Mycol. Inst. 28: 113-127
- Oberwinkler, F., Bauer, R. & Bandoni, R.J. 1990. Heterogastridiales, a new order of Basidiomycetes. Mycologia 82(1): 48-58
- Oberwinkler, F., Langer, E., Burdsall, H.H. & Tschen, J. 1990. *Heteroacanthella*: a new genus in the Tulasnellales. Trans. Mycol. Soc. Japan 31: 207-213
- Oberwinkler, F., Bauer, R. & Schneller, J. 1990. *Phragmoxenidium mycophilum* sp. nov., an unusual mycoparasitic Heterobasidiomycete. Syst. Appl. Microb. 13(2): 186-191
- Oberwinkler, F., Bauer, R. & Tschen, J.S.-M. 1999. The mycoparasitism of *Platygløea bispora*. Kew Bull. 54(3): 763-769
- Oberwinkler, F., Riess, K., Bauer, R., Kirschner, R. & Garnica, S. 2013. Taxonomic re-evaluation of the *Ceratobasidium-Rhizoctonia* complex and *Rhizoctonia butinii*, a new species attacking spruce. Mycol. Progr. 12: 763-776
- Oberwinkler, F., Riess, K., Bauer, R. & Garnica, S. 2014. Morphology and molecules: the Sebaciniales, a case study. Mycol. Progr. 13: 445-470
- Olive, L.S. 1951. New or noteworthy species of Tremellales from the Southern Appalachians. Bull. Torrey Bot. C. 78: 103-112
- Olive, L.S. 1958. The lower basidiomycetes of Tahiti - 1. Bull. Torrey Bot. C. 85(1): 5-27
- Olive, L.S. 1958. The lower basidiomycetes of Tahiti (continued). Bull. Torrey Bot. C. 85(2): 89-110
- Osieck, E. 2017. Nieuwe en bijzondere soorten. Coolia 60(1): 44-46
- P**ippola, E. & Kotiranta, H. 2008. The genus *Tremella* (Basidiomycota, Tremellales) in Finland. Ann. Bot. Fen. 45: 401-434. <http://www.sekj.org/PDF/anbf45/anbf45-401.pdf>
- Piątek, M. 2002. *Naohidea sebacea* (Fungi, Urediniomycetes) in Poland: rediscovered after a century on a new host. Polish Bot. J. 47(1): 49-51
- Pilát, A. 1957. Übersicht der europäischen Auriculariales und Tremellales unter besonderer Berücksichtigung der tschechoslowakischen Arten. Acta M. Nat. Pragae 13B: 115-210
- Poelt, J. & Michelitsch, S. 1982. *Dacryonaema rufum*, ein übersehener, aber weit verbreiteter Pilz der Alpen. Mitt. nat. Ver. Steiermark 112: 141-144
- Pouzar, Z. 1987. *Krieglsteinera*, a fungus on the verge of extinction in Central Europe. Beit. K. Pilze Mit. III: 401-405
- Pouzar, Z. 2001. Notes on the taxonomy and distribution of Aphyllophorales I. Czech Mycol. 56(2): 121-131
- R**eid, D.A. 1970. New or interesting records of British hymenomycetes, IV. Trans. Br. Mycol. Soc. 55(3): 413-441
- Reid, D.A. 1973. New or interesting records of British hymenomycetes - V. Persoonia 7(2): 293-303
- Reid, D.A. 1974. A monograph of the British Dacrymycetales. Trans. Br. Mycol. Soc. 62(3): 433-494
- Reid, D.A. 1983. Notes on Dacrymycetales. Trans. Br. Mycol. Soc. 80(3): 483-486
- Reid, D.A. 1988. *Calocera viscosa* var. *cavarae*, a white variant of the species new to Britain. Trans. Br. Mycol. Soc. 91(4): 705-707
- Roberts, P. 1992. Spiral-spored *Tulasnella*-species from Devon and the New Forest. Mycol. Res. 96: 233-236
- Roberts, P. 1993a. The genus *Tulasnella* in Norway. Windahlia 20: 67-74
- Roberts, P. 1993b. Allantoid-spored *Tulasnella* species from Devon. Mycol. Res. 97: 213-220.
- Roberts, P. 1993c. *Exidiopsis* species from Devon, including the new segregate genera *Ceratosebacina*, *Endoperplexa*, *Microsebacina*, and *Serendipita*. Mycol. Res. 97(4): 467-478
- Roberts, P. 1994a. Long-spored *Tulasnella* species from Devon, with additional notes on allantoid spored species. Mycol. Res. 98: 1235-1244
- Roberts, P. 1994b. Globose- and ellipsoid-spored *Tulasnella* species from Devon and Surrey, with a key to the genus in Europe. Mycol. Res. 98: 1431-1452
- Roberts, P. 1994c. *Zyggloea gemellipara*: an auricularioid parasite of *Myxarium nucleatum*. Mycotaxon 52(1): 241-246
- Roberts, P. 1995a. Two unusual Scandinavian heterobasidiomycetes. Windahlia 22: 15-22
- Roberts, P. 1995b. British *Tremella* Species I: *Tremella aurantiaca* & *T. mesenterica*. Mycologist 9: 110-114

- Roberts, P. 1996. Heterobasidiomycetes from Majorca and Cabrera (Balearic islands). *Mycotaxon* 60: 111-123
- Roberts, P. 1997a. New and unusual Scandinavian heterobasidiomycetes. *Windahlia* 22: 15-22
- Roberts, P. 1997b. New heterobasidiomycetes from Great Britain. *Mycotaxon* 63: 195-216
- Roberts, P. 1998a. *Hauerslevia*: A new genus in the effused heterobasidiomycetes. *Crypt. Mycol* 19(4): 277-280
- Roberts, P. 1998b. *Oliveonia* and the origin of the holobasidiomycetes. *F. Crypt. Est.* 33: 127-132
- Roberts, P. 1998c. A revision of the genera *Heterochaetella*, *Myxarium*, *Protodontia* and *Stypella* (Heterobasidiomycetes). *Mycotaxon* 69: 209-248
- Roberts, P. 1999a. *Rhizoctonia*-forming fungi. A taxonomical guide. Royal botanic gardens, Kew
- Roberts, P. 1999b. New British records. 164 *Cystobasidium fimetarium* (Schum.) P. Roberts comb. nov. *Mycologist* 13(4): 171-172
- Roberts, P. 1999c. British *Tremella* species II: *T. encephala*, *T. steidleri* & *T. foliacea* *Mycologist* 13: 127-131
- Roberts, P. 2001a. Heterobasidiomycetes from Korup National Park, Cameroon. *Kew Bull.* 56: 163-187
- Roberts, P. 2001b. *Achroomyces lumbricifer*: a new auricularioid *Hyphodontia* parasite from Scotland. *Sydowia* 53(1): 152-155
- Roberts, P. 2001c. British *Tremella* species III: *Tremella callunicola* sp. nov., *T. invasa*, *T. sarnensis* sp. nov., *T. simplex* & *T. versicolor*. *Mycologist* 15: 146-150
- Roberts, P. 2002. Two unusual auricularioid fungi from Norway. *Polish Bot. J.* 47(2): 109-111
- Roberts, P. 2003. *Sebacina concrescens* and *S. sparassoidea*: two conspicuous but neglected North American *Sebacina* species. *Sydowia* 55(2): 348-354
- Roberts, P. 2004. *Tulasnella echinospora*: an unusual new species from Great Britain and Sweden. *Crypt. Mycol.* 25: 23-27
- Roberts, P. 2005. *Celatogloea simplicibasidium*: a new heterobasidiomycetous parasite of *Corticium roseum*. *Mycologist* 19(2): 69-71
- Roberts, P. 2006. *Cystogloea oelandica*: an unusual new auricularioid species from Sweden. *Acta Mycol.* 41(1): 25-28
- Roberts, P. 2007. British *Tremella* species IV: *Tremella obscura*, *T. penetrans*, *T. giraffa* & *T. polyporina*. *Field Mycol.* 8: 127-133
- Roberts, P. & Watling, R. 1999. New British records. 164. *Cystobasidium fimetarium* (Schum.) P. Roberts, comb. nov.; 165. *Clitocybe pruinosa* (Lasch: Fr.) Kummer. *Mycologist* 13(4): 171-172
- Rödel, T. 1995. Die Schneckenbasidien *Helicobasidium compactum* und *H. brebisonii* - zwei seltene Vertreter aus der Ordnung der Auriculariales. *Boletus* 19(2): 34-39
- Rödel, T. 2005. Der Mykoparasit *Krieglsteinera lasiosphaeriae*. *Boletus* 28(1): 31-36
- Rödel, T. 2006. Über zwei Funde mykoparasitischer *Syzygospora*-Arten in Sachsen. *Boletus* 29(1): 49-55
- Rödel, T. 2012. Über Funde von *Heterochaetella*-, *Myxarium*-, *Protodontia*- und *Stypella*-Arten aus Mitteleuropa und anderen Teilen der Welt. *Boletus* 34(1): 3-21
- Rödel, T. 2014. Über aktuelle Funde von *Spiculogloea occulta* P. Roberts, *Spiculogloea minuta* P. Roberts und *Spiculogloea subminuta* Hauerslev. *Z. f. Mykol.* 80(2): 491-504
- Rödel, T. & Putzmann, F. 2015. *Sirobasidium albidum* Lagerh. & Pat. 1892 – neu für Sachsen. *Z. f. Mykol.* 81(2): 357
- Rödel, T. 2017. Nomenclatural novelties. *Index fungorum* 329: 1-1
- Rödel, T., Sauter, U. & Haedeke, J. 2017. Ein aktueller Fund von *Sirobasidium brefeldianum* Möller 1895 aus Rheinland-Pfalz. *Z. f. Mykol.* 83(1): 79-87
- Rödel, T., Dämmrich, F. & Kamke, M. 2020. *Proterochaete adusta* - neu für Deutschland. *Boletus* 41(1): 35-45
- Rogers, D.P. 1947. A new gymnocarpous heterobasidiomycete with gasterobasidiomycetous basidia. *Mycologia* 39(5): 556-564
- Ryvarden, L. 1993. *Eichleriella leucophaea*, new to North Europe. *Windahlia* 20: 39-41
- Ryvarden, L. & Melo, I. 2014. Poroid fungi of Europe. *Synopsis fungorum* 31, Fungiflora, Oslo
- Sampaio, J.P. 2004. Diversity, phylogeny and classification of basidiomycetous yeasts. In: Agerer, R., M. Piepenbring, P. Blanz (Eds.), *Frontiers in Basidiomycete Mycology*. IHW-Verlag, Eching, pp. 49-80
- Sampaio, J.P., Bauer, R., Begerow, D., Oberwinkler, F. 1999. *Occultifur externus* sp. nov., a new species of simple-pored auricularioid heterobasidiomycete from plant litter in Portugal. *Mycologia* 91(6): 1094-1101
- Sampaio, J.P. & Oberwinkler, F. 2011. Chapter 118 *Kriegeria* Rabenhorst. In: Kurtzman, C.P., Fell, J.W. & Boekhout, T. 2011. *The Yeasts, a taxonomic study*. Volume 3. 5th edition. Elsevier, Amsterdam
- Savchenko, A., Zamora, J.C., Shirouzu, T., Spirin, V., Malysheva, V., Köljalg, U. & Mieltinen, O. 2021. Revision of *Cerino-myces* (Dacrymycetes, Basidiomycota) with notes on morphologically and historically related taxa. *SIM* 99: 1-72
- Savchenko, A., Zamora, J.C., Alvarenga, R., Köljalg, U. & Mieltinen, O. 2022. Additions to *Dendrodacrys* and outline of taxa with branched hyphidia in *Dacrymycetes* (Basidiomycota). *FuSe* 10: 103-126

- Savile, D.B.O. 1959. Notes on *Exobasidium*. Can. J. Bot. 37: 641-656
- Schoutteten, N. 2021. Mycoparasieten. In: Van der Putte, A. & Osieck, E. red. 2021. Cristella-weekend, 15-17 november 2019, Hall bij Eerbeek. Coolia 64(2): 67-82
- Schoutteten, J. & Van de Put, K. 2008. Enkele interessante heterobasidiomyceten uit België. Sterbeekia 28: 42
- Schoutteten, N. & Enzlin, R. 2018. Het Phragmoproject, een Vlaams-Nederlandse samenwerking rond trilzwammen. Sporen 11(3): 23-26
- Schoutteten, N., Roberts, P., Van de Put, K. & Verbeken, A. 2018. New species in *Helicogloea* and *Spiculogloea*, including a type study of *H. graminicola* (Bres.) G.E. Baker (Basidiomycota, Pucciniomycotina). Crypt. Mycol. 39(3): 311-324
- Shirai, M. 1896. Descriptions of some new Japanese species of *Exobasidium*. Bot. Mag. Tokyo 10: 51-54
- Shirouzu, T., Hirose, D., Oberwinkler, F., Shimomura, N., Maekawa, N. & Tokumasu, S. 2013. Combined molecular and morphological data for improving phylogenetic hypothesis in Dacrymycetes. Mycologia 105(5): 1110-1125
- Shirouzu, T., Hirose, D. & Tokumasu, S. 2009. Taxonomic study of Japanese *Dacrymycetes*. Persoonia 23: 16-34
- Shirouzu, T., Hosaka, K., Nam, K.-O., Weir, B.S., Johnston, P.R. & Hosoya, T. 2017. Phylogenetic relationships of eight new Dacrymycetes collected from New Zealand. Persoonia 38: 156-169
- Shirouzu, T. & Hosoya, T. 2017. Type study of Japanese Dacrymycetes described by Yosio Kobayasi: Redescriptions of five species and a new name proposal. Mycoscience 58(3): 129-136
- Sotome, K., Maekawa, N., Nakagiri, A., Lee, S.S. & Hattori, T. 2014. Taxonomic study of Asian species of poroid Auriculariales. Mycol. Progr. 13: 987-997
- Spirin, V., Malysheva, V., Haelewaters, D. & Larsson, K.-H. 2018. Studies in the *Stypella vermiformis* group (Auriculariales, Basidiomycota). Ant. v. Leeuwenhoek 112(5): 753-764. <https://doi.org/10.1007/s10482-018-01209-9>
- Spirin, V., Malysheva, V. & Larsson, K.-H. 2017. On some forgotten species of *Exidia* and *Myxarium* (Auriculariales, Basidiomycota). Nord. J. Bot. 36(3). DOI 10.1111/njb.01601. https://www.researchgate.net/publication/318135463_On_some_forgotten_species_of_Exidia_and_Myxarium_Auriculariales_Basidiomycota
- Spirin, V., Malysheva, V., Mendes-Alvarenga, R.L., Kotiranta, H. & Larsson, K.-H. 2020. Studies in *Basidiodendron eyrei* and similar-looking taxa (Auriculariales, Basidiomycota). Botany 98: 623-638
- Spirin, V., Malysheva, V., Miettinen, O., Vlasák, J., Mendes Alvarenga, R.L., Babbista Gilbertoni, T., Ryvarde, L. & Larsson, K.-H. 2019a. On *Protomerulius* and *Heterochaetella* (Auriculariales, Basidiomycota). Mycol. Progr. 18: 1079-1099. <https://doi.org/10.1007/s11557-019-01507-0>
- Spirin, V., Malysheva, V., Roberts, P., Trichies, G., Savchenko, A. & Larsson, K.-H. 2019b. A convolute diversity of the Auriculariales (Agaricomycetes, Basidiomycota) with sphaeropendunculate basidia. Nord. J. Bot. e02394. DOI: 10.1111/njb.02394
- Spirin, V., Malysheva, V., Schoutteten, N., Viner, I., Miettinen, O., Nord, J., Ryvarde, L., Kotiranta, H., Verbeken, A., Wei, M., Larsson, K.-H. 2021. Studies in the *Basidiodendron caesiocinereum* complex (Auriculariales, Basidiomycota). Mycol. Progr. 20: 1275-1296
- Spirin, V., Malysheva, V., Trichies, G., Savchenko, A., Pöldmaa, K., Nordén, J., Miettinen, O. & Larsson, K.-H. 2018. A preliminary overview of the corticioid Atractiellomycetes (Pucciniomycotina, Basidiomycetes). FuSE 2: 311-340. doi.org/10.3114/fuse.2018.02.09
- Spirin, V., Malysheva, V., Yurkov, A., Miettinen, O. & Larsson, K.-H. 2018. Studies in the *Phaeotremella foliacea* group (Tremellomycetes, Basidiomycota). Mycol. Progr. 17(4): 451-466
- Spirin, V., Nordén, J., Svantesson, S. & Larsson, K.-H. 2016. New records of intrahymenial heterobasidiomycetes (Basidiomycota) in north Europe. Nord. J. Bot. 34(4): 475-477
- Spirin, V., Ryvarde, L. & Miettinen, O. 2015. Notes on heterobasidiomycetes of St. Helena. Syn. Fung. 33: 25-31
- Szczepkowski, A., Kujawa, A., Bujakiewicz, A., Nita, J., Karasiński, D., Wołkowycki, M. & Wilga, S. 2008. *Phleogena faginea* (Pucciniomycotina, Atractiellales) in Poland - Notes on ecology and distribution. Polish Bot. J. 53(1): 81-90
- T**ilkin, G. 2020. *Heteroradulum deglubens* - Wrattige waskorstzwam. Sporen 13(2): 17-18
- Toome, M., Pennycook, S.R. & Aime, M.C. 2015. On the generic names *Kriegeria*. Mycotaxon 130: 321-328
- Torkelsen, A.-E., 1972. Gelésopper.
- Torrend, C. 1913. Les Basidiomycetes des environs de Lisbonne et de la région de S. Fiel (Beira Baixa) [concl.]. Brot. S. Bot. 11: 54-98
- Trichiès, G. 1997. *Achroomyces robertsii* sp. nov. Un parasite auricularioide nouveau récolté sur Corticiaceae. Doc. Mycol. 27(107): 11-14
- Trichiès, G. 2001. *Acanthophysium canadense* et *Helicobasidium lonisporum* deux espèces exotique récoltée en Lorraine (France). Bull. Soc. mycol. Fr. 117(1): 15-28
- Trichiès, G. 2002. *Serendipita lyricea* sp. nov., *Achroomyces lotharingus* sp. nov. et quelques autres hétérobasidiés notables de Lorraine (France). Bull. Soc. Mycol. Fr. 118: 251-279

- Trichiès, G. 2003. *Serendipita lyrica* sp. nov., *Achroomyces lotharingus* sp. nov. et quelques autres hétérobasidiés notables de Lorraine (France). Bull. Soc. mycol. Fr. 118 (4): 351–379
- Trichiès, G. 2006. Hétérobasidiomycètes inusuels ou nouveaux découverts en France. Bull. Soc. Mycol. Fr. 122(1): 29-60
- Trichiès, G. 2016. *Occultifur rivoirei*, mycoparasite auricularioïde nouveau découvert sur *Hyphodontia arguta*. Bull. Soc. Linn. Lyon 86 (1-2): 19-28
- V**an Autgaerden, G. 2019. *Heteroacanthella acanthophysa*, een bijzondere heterobasidiomycete. Sterbeekia 35: 17-19
- Van de Put, K. 1994. *Sirobasidium brefeldianum* Möller f. *microsporum* Maire. Sterbeekia 16: 50-54. http://kvmv.be/kvmv-uploads/Sterb._16.pdf
- Van de Put, K. 1998. Enkele interessante of minder bekende heterobasidiomyceten uit Vlaanderen. Sterbeekia 18: 3-11
- Van de Put, K. 2000a. *Achroomyces lunaticonidiatum* sp. nov., een nieuwe, intrahymeniale heterobasidiomycete. Sterbeekia 19: 6-8
- Van de Put, K. 2000b. Interessante en zeldzame intrahymeniale en andere heterobasidiomyceten uit Vlaanderen. Sterbeekia 19: 9-18
- Van de Put, K. 2001. Enkele nieuwe heterobasidiomyceten voor Vlaanderen. Sterbeekia 20: 3-11
- Van de Put, K. 2004. Drie nieuwe heterobasidiomyceten uit Noord-België. Sterbeekia 24: 12-16
- Van de Put, K. 2005. *Zygogloea gemellipara* en *Spiculogloea minuta*, twee interessante, parasiterende heterobasidiomyceten. Sterbeekia 25: 22-24
- Van de Put, K. 2008. Enkele interessante Heterobasidiomyceten uit België. Sterbeekia 28: 42-44
- Van de Put, K. 2014. Basidiomorfolgie bij *Dacrymyces*. Sterbeekia 33: 41-44
- Van de Put, K. 2016. *Dacrymyces olivei* sp. nov., een dubbelganger van *D. stillatus*. Sterbeekia 34: 62-64
- Van de Put, K. 2019. De verschillende gezichten van *Tremella versicolor* Berk. & Broome (Schorszwamtrilzwam). Sterbeekia 35: 31-32
- Van de Put, K. & Antonissen, I. 1995. *Sirobasidium albidum* Lagerh. & Pat., een Zuidamerikaanse nieuwkomer of een verborgen kosmopoliet? AMK Meded. 95(1): 31-34
- Van de Put, K. & Antonissen, I. 1996. *Tulasnella's* uit Vlaanderen. Sterbeekia 17: 44-69
- Van de Put, K., Van Rijckegem, G. & Antonissen, I. 2000. Eerste vondsten van *Tetragoniomyces uliginosus* (P. Karst) Oberw. & Bandoni in Vlaanderen. Sterbeekia 19: 23-26
- Van Ryckegem, G., Van de Put, K. & Roberts, P. 2002. *Tremella spicifera* sp. nov., a parasite of *Massarina arundinacea*. Mycotaxon 81: 185-189
- Veerkamp, M.T. 2007. Het Beukenkorrelkopje verovert Nederland. Coolia 50(2): 91-93
- Vellinga, E.C. 1993. Begin eens met... de Oranje dropzwam. Coolia 36: 60-63
- Vries, B. de 1987. Some new corticioid taxa. Mycotaxon 28(1): 77-90
- Vries, B. de 2004a. *Eichleriella alliciens* zoekt asiel in Nederland. Coolia 47(3): 168
- Vries, B. de 2004b. Een ander galzwammetje. Coolia 47(4): 211-212
- Vries, B. de 2005. Een druppelzwamachtig wasweb-dingetje. Coolia 48(4): 209-210
- Vries, B. de 2009. Het geslacht *Basiodendron* in Nederland. Coolia 52(1): 39-44
- Vries, B. de 2018. Klein spul. Fungi minori. Hoogeveen.
- W**alley, R. & Vandeven, E. 2006. Standaardlijst van de Basidiomycota en Myxomycota van Vlaanderen en het Brussels Gewest. https://purews.inbo.be/ws/files/5429046/Walley_Vandeven_2006_StandaardlijstBasidiomycota-MyxomycotaVlaanderenBrusselsGewest.pdf
- Wedin, M., Zamora, J.C. & Millanes, A.M. 2016. *Phaeotremella foliacea* comb. nov. (Tremellales, Tremellomycetes, Agaricomycotina). Mycosphere 7(3): 295–296
- Weese, J. 1919. Beitrag zur Morphologie und Systematik einiger Auriculariineengattungen. Ber. D. Bot. Ges. 37: 512-519
- Weiß, M. & Oberwinkler, F. 2001. Phylogenetic relationships in Auriculariales and related groups - hypotheses derived from nuclear ribosomal DNA sequences. Mycol. Res. 105(4): 403-415
- Weiß, M., Selosse, M.-A., Rexer, K.-H., Urban, A. & Oberwinkler, F. 2004. Sebacinales: a hitherto overlooked cosm of heterobasidiomycetes with a broad mycorrhizal potential. Mycol. Res. 108(9): 1003-1010
- Wells, K. 1959. Studies of some Tremellaceae III. The genus *Bourdotia*. Mycologia 51: 541-563
- Wells, K. 1961. Studies of some Tremellaceae. IV. Exidiopsis, Mycologia 53: 317-370
- Wells, K. & Raitviir, A. 1975. The species of *Bourdotia* and *Basiodendron*. Mycologia 67: 901-922
- Wells, K. & Raitviir, A. 1977. The species of *Exidiopsis* (Tremellaceae) of the U.S.S.R. Mycologia 69: 987-1007

- Wells, K. & Raitviir, A. 1987. New and noteworthy taxa of the Exidiaceae of the U.S.S.R. *Trans. Br. mycol. Soc.* 89(3): 341-346
- Wells, K., Bandoni, R.J., Lim, S.R., Berbee, M. 2004. Observations on some species of *Myxarium* and reconsideration of the Auriculariaceae and Hyaloriaceae (Auriculariales). In: Agerer, R., Blanz, P. & Piepenbrink, M., eds.: *Frontiers in Basidiomycete Mycology*. Eching: 237-248
- Wendland, I. 1994. *Tremellodendropsis tuberosa* in Mecklenburg. *Boletus* 18(3): 102-104
- Wilhelm, M. 2015. Verschiedensporige Gallerträne. *Porträt* 182. *Tintling* 20(6) nr. 97
- Wojewoda, W. 1981. *Mala flora grzybów*. Tom 2
- Wu, S.-H. & Chen, Z.-C. 2000. *Helicogloea globispora* sp. nov. from Taiwan. *Karstenia* 40: 195-196. <http://karstenia.fi/helicogloea-globispora-sp-nov-from-taiwan/>
- Wu, F., Zhou, L.-W., Yuan, Y. & Dai, Y.-C. 2017. *Aporpium miniporum*, a new polyporoid species with vertically septate basidia from Southern China. *Phytotaxa* 317(2): 137-143. <https://doi.org/10.11646/phytotaxa.317.2.6>
- Y**urchenko, E. & Kotiranta, H. 2011. Rare and little known corticioid basidiomycetes from southern Belarus. *Mycotaxon* 115: 383-400
- Z**amora, J.C. 2009. *Tremella dactylobasidia*, una nueva especie de *Tremella* con basidios de morfología peculiar. *Bol. Soc. Micol. Madrid* 33: 49-58
- Zamora, J.C., Millanes, A.M., Wedin, M., Rico, V.J. & Pérez-Ortega, S. 2016. Understanding lichenicolous heterobasidiomycetes: new taxa and reproductive innovations in *Tremella* s.l. *Mycologia* 108(2): 381-396
- Zamora, J.C., Millanes, A.M., Etayo, J. & Wedin, M. 2018. *Tremella mayrhoferi*, a new lichenicolous species on *Lecanora allophana*. *Herzogia* 31: 666-676
- Zamora, J.C., Pérez-Ortega, S. & Rico, V.J. 2011. *Tremella macrobasidiata* (Basidiomycota, Tremellales), a new lichenicolous fungus from the Iberian Peninsula. *Lichenologist* 43(5): 407-415
- Zamora, J.C., Pérez-Ortega, S. & Rico, V.J. 2014. *Heteroacanthella ellipsospora* sp. nov., the first lichenicolous basidiomycete with acanthoid basidia. *Lichenologist* 46(1): 17-23
- Zamora, J.C. & Ekman, S. 2020. Phylogeny and character evolution in the Dacrymycetes, and systematics of Unilacrymaceae and Dacryonaemataceae fam. nov. *Persoonia* 44: 161-205. <https://www.ingentaconnect.com/content/nhn/pimj/pre-prints/content-nbc-persoonia-0540>
- Zamora JC & Holec J 2021. *Ditiola haasii* (Basidiomycota, Dacrymycetaceae)—taxonomy and ecology of a rare species from Central Europe. *Phytotaxa* 522(2): 121-130
- Zamora JC, Savchenko A, González-Cruz Á, Prieto-García F, Olariaga I, Ekman S 2022. *Dendrodacrys*: a new genus for species with branched hyphidia in *Dacrymyces* s.l., with the description of four new species. *Fungal Systematics and Evolution* 9: 27-42. doi: [10.3114/fuse.2022.09.04](https://doi.org/10.3114/fuse.2022.09.04)

WWW

- Ellis, W.N. 2021 <https://bladmineerders.nl>
- Martini, E. 2021 <https://www.aphyllo.net>
- Bender, J. 2020: http://bender-coprinus.de/pilz_der_woche/2019/_proterochaete_adusta.html

TIJDSCHRIFTEN AFKORTINGEN

Acta M. Nat. Pragae	Acta Musei Nationalis Pragae
Acta Mycol.	Acta Mycologica
AMK Meded.	Mededelingen Antwerpse Mycologische Kring
Ann. Bot. Fen.	Annales Botanici Fennici
Ann. M. Bot. Garden	Annals of the Missouri Botanical Garden
Ann. Mycol.	Annales Mycologici
An. Univ. Oradea	Analele Universității din Oradea
A. v. Leeuwenhoek.	Anthonie van Leeuwenhoek
Austr. Plant Path.	Australasian Plant Pathology
Beit. K. Pilze Mit.	Beiträge zur Kenntnis der Pilze Mitteleuropas
Ber. D. Bot. Ges.	Berichte der Deutschen Botanischen Gesellschaft

Bibl. Lich.	Bibliotheca Lichenicola
Bibl. Mycol.	Bibliotheca Mycologica
Bol. Soc. Micol. Madrid	Boletín de la Sociedad Micológica de Madrid
Bot. Mag. Tokyo	Botanical Magazine Tokyo
Brot. S. Bot.	Brotéria Série Botânica
Bull. Soc. Mycol. Fr.	Bulletin de la Société Mycologique de France
Bull. Soc. Linn. Lyon	Bulletin Mensuel de la Société Linnéenne de Lyon
Bull. Torrey Bot. C.	Bulletin of the Torrey Botanical Club
Can. J. Bot.	Canadian Journal of Botany
Can. J. Plant Path.	Canadian Journal of Plant Pathology
Crypt. Mycol.	Cryptogamie Mycologie
Czech Mycol.	Czech Mycology
Doc. Mycol.	Documents Mycologiques
F. Crypt. Est.	Folia Cryptogamica Estonica
Field Mycol.	Field Mycology
Fungal Biol.	Fungal Biology
FuSE	Fungal Systematics and Evolution
G. Scripta	Graphis Scripta
Kew Bull.	Kew Bulletin
Lichenologist	The Lichenologist
Meded. Ned. Mycol. Ver.	Mededeelingen van de Nederlandse Mycologische Vereeniging
Mitt. nat. Ver. Steiermark	Mitteilungen Naturwissenschaftlicher Verein für Steiermark
Mol. Phyl. Evo.	Molecular Phylogenetics and Evolution
Mycol. Helv.	Mycologia Helvetica
Mycol. Progr.	Mycological Progress
Mycol. Res.	Mycological Research
Nord. J. Bot.	Nordic Journal of Botany
N. Zeal. J. Bot.	New Zealand Journal of Botany
Öst. Zeits. f. Pilz	Österreichische Zeitschrift für Pilzkunde
Polish Bot. J.	Polish Botanical Journal
Rept. Tottori Mycol. Inst.	Reports of the Tottori Mycological Institute
Rev. Biol. Trop.	Revista de Biologia Tropical
Rheinl.-Pfälz. Pilzjour.	Rheinland-Pfälzisches Pilzjournal
SIM.	Studies in Mycology
Svensk Bot. T.	Svensk Botanisk Tidskrift
Symb. Bot. Upsaliensis	Symbolae botanicae Upsaliensis
Syn. Fung.	Synopsis Fungorum
Syst. Appl. Micr.	Systematic and Applied Microbiology
Tintling	Der Tintling
Trans. Br. mycol. Soc.	Transactions of the British Mycological Society
Trans. Mycol. Soc. Japan	Transactions of the Mycological Society of Japan
Z. f. Mykol.	Zeitschrift für Mykologie