

The genus *Favolaschia*: References

- ANKE, T., A.WERLE & S.ZAPF (1995): Favolon, a new antifungal triterpenoid from a *Favolaschia* species. – J. Antibiot. **48(7)**: 725-726.
- ANKE, T., A.WERLE, R.KAPPE & O.STERNER (2004): Laschiatron, a new antifungal agent from a *Favolaschia* species (Basidiomycetes). – J. Antibiot. **57(8)**: 496-501.
- BERKELEY, M.J. (1842): Notices of some fungi collected by C. Darwin, Esq., in South America and the Islands of the Pacific. – Ann. Mag. Nat. Hist. **9**: 443-448.
- BERKELEY, M.J. & C.E.BROOME (1873): Enumeration of the fungi of Ceylon. Part II. Containing the remainder of the Hymenomycetes, with the remaining established tribes of fungi. – J. Linn. Soc. Bot. **14**: 29-140.
- BERKELEY, M.J. & M.C.COKE (1876): The fungi of Brazil, including those collected by J. W. H. Trail, Esq. M. A. in 1874. – J. Linn. Soc. **15**: 363-398.
- BERKELEY, M.J. & M.A.CURTIS (1860): Characters of new fungi, collected in the North Pacific Exploring Expedition by Charles Wright. – Proc. American Academy of Arts and Sciences **4**: 111-130.
- BERKELEY, M.J. & M.A.CURTIS (1868): Fungi Cubenses (Hymenomycetes) [cont.]. – J. Linn. Soc. Bot. **10(46)**: 321-341.
- BERKELEY, M.J. & M.A.CURTIS (1873): Australian fungi, received principally from Baron F. von Mueller and Dr. R. Schomburgk. By the Rev. M. J. Berkeley, M. A., F.L.S. – J. Linn. Soc. Bot. **13**: 155-177.
- BERKELEY, M.J. (1878): Contribution to the botany of H.M.S. Challenger. Enumeration of the fungi collected during the expedition of H.M.S. Challenger 1874-1875 [third notice]. – J. Linn. Soc. Bot. **16**: 52-53.
- BODENSTEINER, P., M.BINDER, J.-M.MONCALVO, R.AGERER. & D.S.HIBBETT (2004): Phylogenetic relationships of cyphelloid hombasidiomycetes. – Mol. Phylogenet. Evol. **33**: 501-515.
- BRESADOLA, G. (1896): Fungi Brasiliensis lecti a cl. Dr. Alfredo Möller. – Hedwigia **35**: 276-302.
- CABI BIOSCIENCE, CBS AND LANDCARE RESEARCH: www.indexfungorum.org (last access: april 2011).
- DE CESATI, V. (1879): Mycetum in itinere Borneensi a cl. Beccari lectorum enumeratio. – Atti dell’Accademia delle Scienze Fiziche e Matematiche Napoli Ser. **8(3)**: 3-25.
- CHARLES, V. (1942): A *Laschia* on Cabbage Palmetto. – Mycologia **34(3)**: 235-240.
- CLÉMENÇON, H. (1997): Anatomie der Hymenomyceten (Anatomy of the Hymenomycetes). – Flück-Wirth Teufen (eds.), Universität Lausanne (Schweiz).
- COOKE, M.C. (1891): *Favolus* and *Laschia*. – Grevillea **19(92)**: 105.
- DALLWITZ, M.J. (1974): A flexible computer program for generating identification keys. – Syst. Zool. **23**: 50-57.
- DALLWITZ, M.J. (1980): A general system for coding taxonomic descriptions. – Taxon **29**: 41-46.
- DALLWITZ, M.J., T.A.PAIN & E.J.ZURCHER (1993): User’s guide to the DELTA System: a general system for processing taxonomic descriptions. 4th edition. <http://delta-intkey.com>.
- DENNIS, R.W.G. (1952): The *Laschia* complex in Trinidad and Venezuela. – Kew Bull. **7(3)**: 325-332.
- DENNIS, R.W.G. (1961): Fungi venezuelani: IV. Agaricales. – Kew Bull. **15(1)**: 67-156.
- DENNIS, R.W.G. (1970): Fungus flora of Venezuela and adjacent countries. – Kew Bull., Add. Ser. **3**: xxxiv, 1-531.

- DENNIS, R.W.G. & P.W.JAMES (1960): A discussion on the biology of the Southern cold temperate zone. – P. Roy. Soc. Lond. B Bio **152(949)**: 539-40.
- DESJARDIN, D.E. (1993): *Incrustocayptella hapuuae* sp. nov. and *Favolaschia minima* from native forests of Hawai'i. – Mycologia **85(6)**: 1017-1019.
- DONK, M.A. (1959): Notes on ‘Cyphellaceae’. – I. – Persoonia **1(1)**: 25-110.
- EATON, D.C., M.J.BERKELEY & M.A.CURTIS (1858): Four hundred and fifty-seventh meeting. December 14, 1858. Monthly meeting: An account of the new Phaenogamous plants collected by Charles Wright. – Am. Acad. of Arts and Sci., Proc. **4**: 107-130.
- FIDALGO, O. & M.E.P.KAUFFMANN-FIDALGO (1962): Estudos Anatômicos em Polyporaceae. – Rickia **1**: 195-205.
- FRIES, R. (1888): *Laschia* nova species. – Grevillea **16(79)**: 93.
- GÓMEZ, L.D. (1983): The fungi of Cocos Island, Costa Rica. I. – Brenesia **21**: 355-364.
- HAWKSWORTH, D.L. (1991): The fungal dimension of biodiversity: magnitude, significance and conservation. – Mycol. Res. **95(6)**: 641-655.
- HEIM, R. (1945): Les agarics tropicaux à hymenium tubule. Madagascar, Côte d'Ivoire, Antilles, Insulinde. – Rev. Mycol. **30(4)**: 3-61.
- HEIM, R. (1966): Breves diagnoses latinae novitatum genericarum specificarumque nuper descriptarum. – Rev. Mycol. **30(4)**: 150-159.
- HEIN, B. (1988): Liste der Arten und infraspecifischen Taxa von P. Hennings mit Angabe der Typen in den Herbarien des Botanischen Museums Berlin-Dahlem und des Instituts für Allgemeine Botanik in Hamburg. – Englera **10**: 1-374.
- HENNINGS, P.C. (1894): Fungi Novo-guineenses II. – Bot. Jahrb. Syst. **18**: 22-40.
- HENNINGS, P.C. (1897A): Fungi camerunenses. I. – Bot. Jahrb. Syst. **22**: 72-111.
- HENNINGS, P.C. (1897B): Fungi camerunenses. II. – Bot. Jahrb. Syst. **23(4)**: 537-558.
- HENNINGS, P.C. (1897C): Beiträge zur Pilzflora Südamerikas II. - Hedwigia **36**: 190-246.
- HENNINGS, P.C. (1899): Fungi monsunenses. – Monsunia **1**: 1-38.
- HENNINGS, P.C. (1900): Fungi Africae orientalis. – Bot. Jahrb. Syst. **28**: 318-329.
- HENNINGS, P.C. (1901): Fungi. In Engler, A. (ed.), Die von W. Goetze am Rukwa- und Nyassa-See etc. gesammelten Pflanzen. – Bot. Jahrb. Syst. **30**: 254-257.
- HENNINGS, P.C. (1904): Fungi S. Paulenses III a cl. Puttemans collecti. – Hedwigia **43**: 197-209.
- HOLTERMANN, C. (1898): Mykologische Untersuchungen aus den Tropen: 1-122.
- JIN, J., K.W.HUGHES & R.H.PETERSEN (2001): Biogeographical patterns in *Panellus stypticus*. – Mycologia **93(2)**: 309-316.
- JOHNSTON, P.R., S.R.WHITTON, P.K.BUCHANAN, D.PARK, S.R.PENNYCOOK, J.E.JOHNSON & J.M.MONCALVO (2006): The basidiomycete genus *Favolaschia* in New Zealand. – New Zeal. J. Bot. **44**: 65-87.
- JONSSON, L. & J.E.NYLUND (1979): *Favolaschia dybowskyana* (Singer) Singer (Aphyllophorales), a New Orchid Mycorrhizal Fungus from tropical Africa. – New Phytol. **83(1)**: 121-128.
- JUNGHUHN, F.W. (1838): Praemissa in floram cryptogamicam Javae insulae: 1-86.
- KALCHBRENNER, C. (1876): Vier neue Hymenomyceten, gesammelt in Neuholland (New South Wales, Clarence river), von F. v. Müller, beschrieben von C. Kalchbrenner. – Hedwigia **15**: 114.

- KIRK, P. M., P.F.CANNON, D.W.MINTER & J.A.STALPERS (2008): Dictionary of the Fungi, 10th Edition, CABI Europe (Wallingford, UK).
- KOBAYASI, Y. (1952): On the genus *Favolaschia* and *Campanella* from Japan. – J. Hattori Bot. Lab. **8**: 1-4.
- KOBAYASI, Y. (1981): Gelatinous members of Agaricales with poroid, lamellate or reticulate hymenium from tropical regions. – Trans. Mycol. Soc. Jpn. **22**: 419-427.
- KORNSAKULKARN, J., C.THONGPANCHANG, R.CHAINOY, W.CHOOWONG, S. NITHITHANASILP & T.THONGPANCHANG (2010): Bioactive metabolites from cultures of basidiomycete *Favolaschia tonkinensis*. – J. Nat. Prod. **73**: 759-762.
- KUNTZE, O. (1898): *Revisio Generum Plantarum* **3**: 1-576.
- LLOYD, C.G. (1916-9): *Mycol. Writ.* **5**: 1-558.
- LODGE, D.J., T.J.BARONI, K.K.NAKASONE, L.RYVARDEN & COLLABORATORS: Basidiomycetes of the Greater Antilles. <http://facultyweb.cortland.edu/NeoTropicalFungi/NSF/ga.asp> (last access in May 2010).
- LÆSSØE, T. & J.H.PETERSEN (2008): Svampelivet på ækvator. – Svanpe **58**: 1-52.
- LÆSSØE, T. & J.H.PETERSEN (2008): Fungi of Ecuador. <http://www.mycokey.com/Ecuador.html>.
- MATTIROLO, O. (1908-9): Species novae in excelsis Ruwenzori in expeditione Ducis Aprutii lectae. – Annali di Botanica **7**: 143-145.
- MÖLLER, A. (1895): Botanische Mittheilungen aus den Tropen – G. Fischer (Jena): 1-319.
- MONCALVO, J.-M., R.VILGALYS, S.A.REDHEAD, J.E.JOHNSON, T.Y.JAMES, M.C.AIME, V.HOFSTETTER, S.J.W.VERDUIN, E.LARSSON, T.J.BARONI, R.G.THORN, S.JACOBSSON, H.CLÉMENÇON & O.K.MILLER JR. (2002): One hundred and seventeen clades of Euagarics. – Mol. Phylogenetic Evol. **23**: 357-400.
- MONTAGNE, C. (1850): Historia física y política de Chile. Tomo 7. Paris en casa del autor. Chile en el museo de historia natural de Santiago: 1-515.
- MUTKE,J. & W.BARTHLOTT (2005): Patterns of vascular plant diversity at continental to global scales. – Biol, skrifter **55**: 521-531.
- NICHOLAS, G.M., J.W.BLUNT, A.L.J.COLE & M.H.G.MUNRO (1997): Investigation of the New Zealand Basidiomycete *Favolaschia calocera*: revision of the structures of 9-methoxystrobilurins K and L, strobilurin D, and hydroxystrobilurin D. – Tetrahedron Lett. **38(42)**: 7465-7468.
- NORDELOOS, M.E., T.H.W.KUYPER & C.BAS (1988): Flora Agaricina Neerlandica – Volume 1, CRC Press (Boca Raton, Florida, USA).
- OTIENO, N.C. (1964): Contributions to a knowledge of poroid Agarics in East Africa. – Proc. East Afr. Acad. **2**: 92-107.
- PARMASTO, E. (1999): *Favolaschia pegleri*, sp. nov. (Hymenomycetes). – Kew Bull. **54**: 783-788.
- PATOUILLARD, N.T. (1887): Étude sur le Genre *Laschia* Fr. – Journal de Botanique. Premiere Année **15**: 225-231.
- PATOUILLARD, N.T. (1897): Enumération des champignons récoltés à Java par M. Massart. – Ann. Jard. Bot. Buitenzorg Suppl. **1**: 107-127.
- PATOUILLARD, N.T. (1900): Essai taxonomique sur les familles et les genres des Hymenomycetes (these): 1-184.
- PATOUILLARD, N.T. (1928): Contribution à l'étude des champignons de Madagascar. - Mémoirs de l'Académie malgache **6**: 7-49.

- PATOUILLARD, N.T. & A. GAILLARD (1888): Champignons du Vénézuela et principalement de la région du Haut-Orénoque, récoltés en 1887 par M. A. Gaillard **4(1)**: 7-46
- PATOUILLARD, N.T. & N.G.DE LAGERHEIM (1893): Champignons de l'Équateur. Pugillus II. – Bull. Soc. Mycol. France **8**: 113-140.
- PATOUILLARD, N.T. & N.G.DE LAGERHEIM (1893): Champignons de l'Équateur. Pugillus III. – Bull. Soc. Mycol. France **9**: 124-165.
- PEGLER, D.N. (1987): A revision of the Agaricales of Cuba 1. Species described by Berkeley & Curtis. – Kew Bull. **42(3)**: 501-585.
- PEGLER, D.N. & R.W.RAYNER (1969): A contribution to the Agaric flora of Kenya. – Kew Bull. **23(3)**: 347-412.
- PEGLER, D.N., B.M.SPOONER & R.I.LEWIS SMITH (1980): Higher fungi of Antarctica, the Subantarctic zone and Falkland Islands. – Kew Bull. **35(3)**: 499-562.
- PIEPENBRING, M. (2007): Inventoring the fungi of Panama. – Biodivers. Conserv. **16(1)**: 73-84.
- RICK, J. (1938): Monografia das poliporineas riograndenses. – Broteria **6**: 5-21.
- RYVARDEN, L. (1988): Type studies in the Polyporaceae. 19 species described by M. C. Cooke. – Mycotaxon **31(1)**: 45-58.
- SACCARDO, P.A. (1888): Polyporeæ, Thelephoreæ, Clavarieæ, Tremellineæ. – Sylloge Hymenomycetum Omnium Hucusque Cognitorum **2**: 1-766.
- SACCARDO, P.A. (1891): Sylloge Fungorum **IX**: 1-1141.
- SACCARDO, P.A. (1902): Sylloge Fungorum **XVI**: 1-1291.
- SACCARDO, P.A. (1905): Sylloge Fungorum **XVII**: 1-991.
- DE SEYNES, J. (1897): Recherches pour servir à l'histoire naturelle et à la flore des champignons de Congo Français **1**: 1-29.
- DE SEYNES, J. (1927): Contribution à l'étude des champignons de Madagascar **23(6)**: 23.
- SINGER, R. (1945): The *Laschia*-complex (Basidiomycetes). – Lloydia **8(3)**: 170-230.
- SINGER, R. (1950): Supplementary notes on the genera *Campanella* and *Favolaschia*. – Lloydia **13**: 249-258.
- SINGER, R. (1953): Four years of mycological work in Southern south America. – Mycologia **45(6)**: 865-891.
- SINGER, R. (1955): New and interesting species of Basidiomycetes. IV. – Mycologia **47(5)**: 763-777.
- SINGER, R. (1969): Interesting and new species of Basidiomycetes from Ecuador II. – Beihefte Nova Hedwigia **29**: 1-98.
- SINGER, R. (1974): A monograph of *Favolaschia*. – Beihefte Nova Hedwigia **50**: 1-108.
- SINGER, R. (1986): The Agaricales in modern taxonomy, Koeltz Scientific Books (Königstein, Germany): 843.
- SINGER, R. (1988): The role of fungi in periodically inundated Amazonian forests. – Vegetatio **78**: 27-30.
- SINGER, R. & O.FIDALGO (1965): Two interesting basidiomycetes from the state of Sao Paulo. – Rickia **2(11)**: 11-15.
- SPEGAZZINI, C.L. (1887): Fungi Fuegiani. – Boletín de la Academia Nacional de Ciencias Córdoba **11(2)**: 135-311.
- SYDOW, H. & P.SYDOW (1916): Fungi Papuani. Die von C. Ledermann in Neu-Guinea gesammelten Pilze. – Engler's Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie **54**: 246-261.

- VIZZINI, A. & M.ZOTTI (2002): *Favolaschia calocera*, a tropical species collected in Italy. – Mycotaxon **82**: 169-176.
- VIZZINI, A., M.ZOTTI & A.MELLO (2008): Alien fungal species distribution: the study case of *Favolaschia calocera*. – Biol. Invas. **11(2)**: 417-429.
- WALTHER, G., S.GARNICA & M.WEIß (2005): The systematic relevance of conidiogenesis modes in the gilled Agaricales. – Mycol. Res. **109(5)**: 525-544.
- WEIß, M., Z.L.YANG & F.OBERWINKLER (1998): Molecular phylogenetic studies in the genus *Amanita*. – Can. J. Bot. **76**: 11701179.
- WILHELM, M. (2009): Die Pilze der Masoala-Halle des Zoo Zürich. – Der Tintling **2**: 8-17.
- WILLIS, J.C. (1907-1910): Annals of the Royal Botanic Gardens, Peradeniya. Volume **IV**: 1-592.
- WOOD, K.A., D.A.KAU, S.K.WRIGLEY, R.BENEYTO, D.V.RENNO, A.M.AINSWORTH, J.PENN, D.HILL, J.KILLACKY & P.DEPLEDGE (1996): Novel β -Methoxyacrylates of the 9-Methoxystroblilurin and Oudemansin classes produced by the Basidiomycete *Favolaschia pustulosa*. – J. Nat. Prod. **59(7)**: 646-649.