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Fire Coral Misinformation Explained (*Podostroma cornu-damae*)

<https://www.rjgrayecology.com/blog/mycophobia-and-the-fire-coral-fungi?fbclid=IwAR0OBIBGXDPZubbc3MIAjcDXhrHmZFWuqxdKNLU3WYKINhaM80YrQX2oq-Q#/>

Lion's Mane Fungus (*Hericeum erinaceus*)

[Sokół S, Golak-Siwulska I, Sobieralski K, Siwulski M, Górka K. Biology, cultivation, and medicinal functions of the mushroom *Hericium erinaceum*. *Acta Mycol.* 2015;50\(2\):1069.](#)

[Lai, P.-L., Naidu, M., Sabaratnam, V., Wong, K.-H., David, R. P., Kuppusamy, U. R., ... Malek, S. N. A. \(2013\). Neurotrophic Properties of the Lion's Mane Medicinal Mushroom, *Hericium erinaceus* \(Higher Basidiomycetes\) from Malaysia. *International Journal of Medicinal Mushrooms*, 15\(6\), 539–554. doi:10.1615/intjmedmushr.v15.i6.30](#)

The Iceman (re: *Fomitopsis betulina*/*Fomes fomentarius*)

[Capasso L \(1998\) 5300 years ago, the Ice Man used natural laxatives and antibiotics. *Lancet* 352:1864](#)

[Dickson JH, Oegg K, Holden TG et al \(2000\) The omnivorous Tyrolean Iceman: colon contents \(meat, cereals, pollen, moss and whipworm\) and stable isotope analyses. *Philos Trans R Soc Lond Ser B Biol Sci* 355:1843–1849](#)

[Pleszczyńska M, Lemieszek MK, Siwulski M et al \(2017\) *Fomitopsis betulina* \(formerly *Piptoporus betulinus*\): the Iceman's polypore fungus with modern biotechnological potential. *World J Microbiol Biotechnol* 33:83](#)

Carcinogens in *Agaricus bisporus*

[Matsumoto, K., Ito, M., Sagyu, S., Ogino, H., & Hirono, I. \(1991\). *Carcinogenicity examination of Agaricus bisporus, edible mushroom, in rats. Cancer Letters*, 58\(1-2\), 87–90. doi:10.1016/0304-3835\(91\)90028-g](#)

[Roupas, P., Keogh, J., Noakes, M., Margetts, C., & Taylor, P. \(2010\). *Mushrooms and agaritine: A mini-review. Journal of Functional Foods*, 2\(2\), 91–98. doi:10.1016/j.jff.2010.04.003](#)

[Savoie, J.-M., Minvielle, N., & Largeteau, M. L. \(2008\). *Radical-scavenging properties of extracts from the white button mushroom, Agaricus bisporus. Journal of the Science of Food and Agriculture*, 88\(6\), 970–975. doi:10.1002/jsfa.3175](#)

[Schulzová, V., Hajšlová, J., Peroutka, R., Gry, J., & Andersson, H. C. \(2002\). *Influence of storage and household processing on the agaritine content of the cultivated Agaricus mushroom. Food Additives and Contaminants*, 19\(9\), 853–862. doi:10.1080/02652030210156340](#)

[SPERONI, J. J., BEELMAN, R. B., & SCHISLER, L. C. \(1983\). *Factors Influencing the Agaritine Content in Cultivated Mushrooms, Agaricus bisporus. Journal of Food Protection*, 46\(6\), 506–509. doi:10.4315/0362-028x-46.6.506](#)

Turkey tail (*Trametes versicolor*)

[Standish, L. J., Wenner, C. A., Sweet, E. S., Bridge, C., Nelson, A., Martzen, M., Novack, J., & Torkelson, C. \(2008\). *Trametes versicolor* mushroom immune therapy in breast cancer. Journal of the Society for Integrative Oncology, 6\(3\), 122–128.](#)

Chaga (*Inonotus obliquus*)

[Zhong, X., Ren, K., Lu, S., Yang, S., & Sun, D. \(2009\). *Progress of research on Inonotus obliquus. Chinese Journal of Integrative Medicine*, 15\(2\), 156–160. doi:10.1007/s11655-009-0156-2](#)

[Babitskaya, V. G., Shcherba, V. V., & Lkonnikova, N. V. \(2000\). *Melanin complex of the fungus Inonotus obliquus. Applied Biochemistry and Microbiology*, 36\(4\), 377–381. doi:10.1007/bf02738046](#)

Gyromitra toxicity and gyromitrin to monomethylhydrazine conversion

[Horowitz KM, Kong EL, Horowitz BZ. Gyromitra Mushroom Toxicity. \[Updated 2020 Aug 21\]. In: StatPearls \[Internet\]. Treasure Island \(FL\): StatPearls Publishing; 2021 Jan-](#)

Queer theory and mycology:

https://www.researchgate.net/publication/341432466_The_Science_Underground_Mycology_as_a_Queer_Discipline