

References:

- Spahr, D.L. (2009). *Edible and Medicinal Mushrooms of New England and Eastern Canada*. North Atlantic Books. [ISBN 978-1-55643-795-3](#).
 - Chang, S.T., Miles, P.G. (2004). Mushrooms- cultivation, nutritional value, medicinal effect and environmental impact. CRC Press, Washington, D.C. pp. 451.
 - FAO. (2004). Non wood forest products, wild edible fungi: A global overview of their use and importance. (ed. Boa, E). FAO Publication, Rome, pp. 17-147.
 - Pandey, G., Singh, B.K. (1978). Indian Mushroom Sciences I: 383-388.
 - Kaul, T.N., Kachroo, J.L. (1974). Common edible mushrooms of Jammu and Kashmir. Ind. Mush. Sci. 71:26-31.
 - Walde, S.G., Velu, V., Jyothirmayi, T., Math, R.G. (2006): Effects of pretreatments and drying methods on dehydration of mushroom, J Food Eng. 74, 108-115.
 - Kompany, E., René, A. (1995): Note on the Freeze-drying Conditions for Improved Aroma Retention in Cultivated Mushrooms (*Agaricus bisporus*), LWT. 28, 238-240.
 - Raquel P. F. Guiné¹*, Maria João Barroca. Influence of freeze-drying treatment on the texture of mushrooms and onions. Croat. J. Food Sci. Technol. (2011) 3 (2) 26-31.
 - Anna Del Conte, Thomas Laessle and Susan Campbell, 2008. The Edible Mushroom Book, DK Publishing (dorling Kindersley), 192 p.
- Khatun K, Mahtab H, Khanam PA, Sayeed MA, Khan KA (2007). "Oyster mushroom reduced blood glucose and cholesterol in diabetic subjects". *Mymensingh Med J* **16** (1): 94–9. [PMID 17344789](#)