Bhatti M.I., Jiskani M.M., Wagan K.H., Pathan M.A., and Magsi M.R., 2007, Growth, development and yield of oyster mushroom, *Pleurotus ostreatus* (Jacq. Ex. Fr.) Kummer as affected by different spawn rates, Pakistan Journal of Botany, 39(7): 2685-2692.

Chang S.T., and Hayes W.A., eds., 1978, The Biology and Cultivation of Edible Mushrooms, Academic Press.

Chang S.T., and Miles P.G., 2004, Mushrooms: Cultivation, Nutritional Value, Medicinal Effect, and Environmental Impact, 2nd ed., CRC Press.

Gomez K.A., and Gomez A.A., 1984, Statistical Procedures for Agricultural Research, 2nd ed., John Wiley & Sons.

Ministry of Agriculture and Livestock Development (MoALD), 2023, Statistical Information on Nepalese Agriculture, Kathmandu, Nepal: Government of Nepal.

Naim L., Alsanad M.A., El Sebaaly Z., Shaban N., Abou Fayssal S., and Sassine Y.N., 2020, Variation of *Pleurotus ostreatus* (Jacq. Ex Fr.) P. Kumm. (1871) performance subjected to different doses and timings of nano-urea, Saudi Journal of Biological Sciences, 27(6): 1573-1579.
https://doi.org/10.1016/j.sjbs.2020.03.019

Oei P., 2003, Mushroom Cultivation: Appropriate Technology for Mushroom Growers, 3rd ed., Backhuys Publishers.

Pal J., Sharma R., Lal M., and Suman B.C., 2017, Effect of different spawn rates and substrate supplementation on yield of Indian oyster mushroom, *Pleurotus pulmonarius* (Fr.) Quel., Journal of Applied and Natural Science, 9(3): 1406-1410.
https://doi.org/10.31018/jans.v9i3.1375

Paudel S., and Dhakal D., 2020, Archives of agriculture and environmental science, Archives of Agriculture and Environmental Science, 5(2): 190-195.
https://doi.org/10.26832/24566632.2020.0502016

Pokhrel C.P., 2016, Cultivation of oyster mushroom: A sustainable approach of rural development in Nepal, Journal of Institute of Science and Technology, 21(1): 56-60.
https://doi.org/10.3126/jist.v21i1.16050

Poudel S., and Bajracharya A., 2017, Prospects and challenges of mushroom cultivation in Nepal: A case study of Lakuri Bhanjyang, Lalitpur, Tribhuvan University, Kathmandu.

Raut J.K., 2019, Current status, challenges and prospects of the mushroom industry in Nepal, International Journal of Agricultural Economics, 4(4): 154-160.
https://doi.org/10.11648/j.ijae.20190404.13

Regmi S., and Puri C., 2022, Effects of different substrates on production of oyster mushroom in Walling of Syangja, Nepal, Research in Agriculture Livestock and Fisheries, 9(1): 11-16.
https://doi.org/10.3329/ralf.v9i1.59530

Royse D.J., 2014, A global perspective on the high five: Agaricus, Pleurotus, Lentinula, Auricularia & Flammulina, pp. 1-6.

Sapkota R., Joshi D., Bogati S., and Malla S., 2022, Scope and challenges of mushroom production and their mitigations in Nepal, Archives of Agriculture and Environmental Science, 7: 272-277.
https://doi.org/10.26832/24566632.2022.0702017

Stamets P., 2000, Growing Gourmet and Medicinal Mushrooms, 3rd ed., Ten Speed Press.
https://doi.org/10.1615/IntJMedMushr.v3.i2-3.140

Zadrazil F., 1978, Cultivation of Pleurotus, In: Chang S.T. and Hayes W.A. eds., The Biology and Cultivation of Edible Mushrooms, Academic Press, pp. 521-557.
https://doi.org/10.1016/B978-0-12-168050-3.50031-1

Disclaimer/Publisher's Note

The statements, opinions, and data contained in all publications are solely those of the individual authors and contributors and do not represent the views of the publishing house and/or its editors. The publisher and/or its editors disclaim all responsibility for any harm or damage to persons or property that may result from the application of ideas, methods, instructions, or products discussed in the content. Publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.