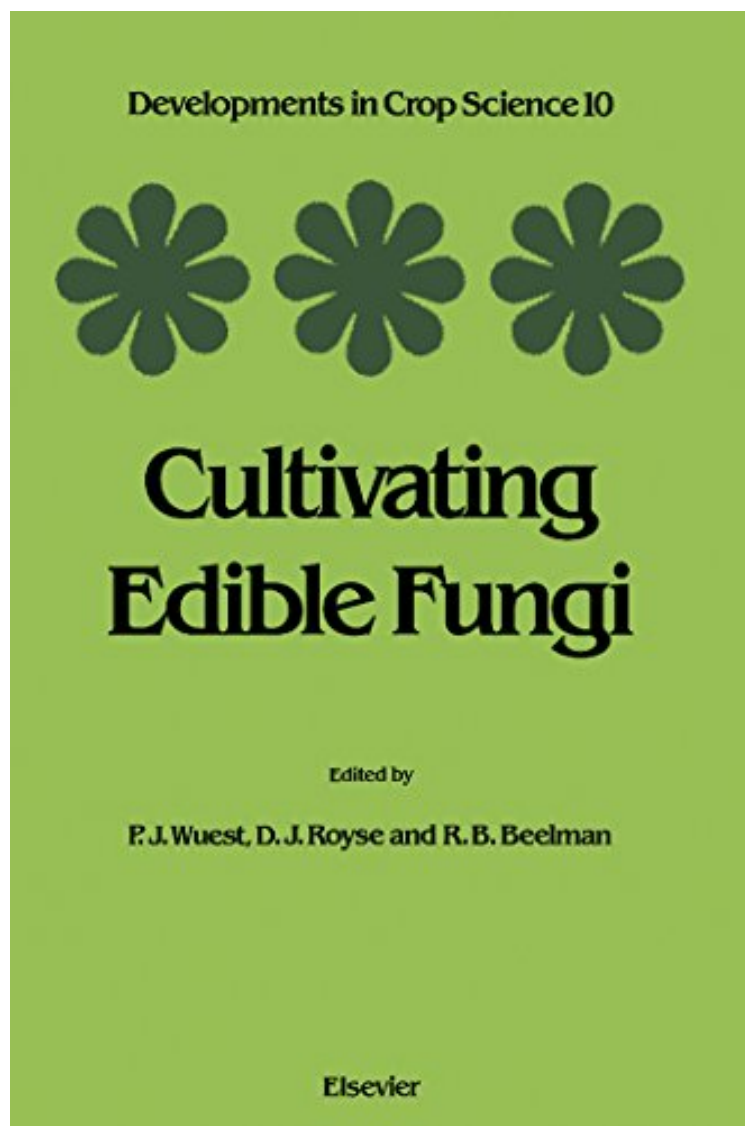


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Cultivating Edible Fungi: International Symposium on Scientific and Technical Aspects of Cultivating Edible Fungi (IMS 86), July 15 - 17, 1986 Proceedings (Developments in Crop Science)

P. J. Wuest, D. J. Royse

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P. J. Wuest, D. J. Royse : Cultivating Edible Fungi: International Symposium on Scientific and Technical Aspects of Cultivating Edible Fungi (IMS 86), July 15 - 17, 1986 Proceedings (Developments in Crop Science) before purchasing it in order to gage whether or not it would be worth my time, and all praised Cultivating Edible

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0 of 0 people found the following review helpful. OK, there is do not have any problem.By York Dorisvery nice . Nice and valuable. she says it is very beautiful , i receive it very fast. This is a great bread product! It slices through my homemade bread with bees. It is nice and big, as well as solidly weighted.

Developments in Crop Science, 10: Cultivating Edible Fungi covers the proceedings of the International Symposium on Scientific and Technical Aspects of Cultivating Edible Fungi (IMS 86), held on July 15-17, 1986. The book focuses on the methodologies, processes, and technologies involved in the cultivation of edible fungi. The selection first offers information on antitumor activities of edible mushrooms by oral administration; variability of fluorescent *Pseudomonas* populations in composts and casing soils used for mushroom cultures; and influence of microorganisms and fungistasis on sporophore initiation in *Agaricus brunnescens*. The text then elaborates on the kratovirulence determinant of wood-decay fungi in transfer of mycelia to, and basidiocarp formation on, wooden raw substrates; spent compost as a carrier for bacterial inoculant production; and effects of growth regulator compounds on yield and size of *Agaricus bisporus*. The manuscript examines the effect of benomyl application and spawnmate supplementation on yield and size of selected genotypes of *Pleurotus* spp; changes in free amino acid content of the compost during growth and development of *Agaricus bisporus*; and basidiospore number variation in *Agaricus*. The book then takes a look at the integrated control of pests and diseases in mushroom cultivation; status of pests in the cultivated mushroom in India; and laboratory and cropping tests with cyromazine for mushroom sciarid control in mushroom compost. The selection is a dependable source of data for researchers interested in the cultivation of edible fungi.