

**Mushroom Research Vol.1 (1) 1992**

SN	Title	Author
1	Mushroom Research and Development in India	Dr.K.L.Chadha
2.	Future strategies for mushroom production	Dr.Peter B.Flegg
3.	<i>Agaricus bitorquis</i> cultivation in India – research done	Dr.B.L.Dhar
4.	The oyster mushroom – importance and prospects	Dr.F.Zadrazil and H.C.Dube
5.	The morphology and physiology and <i>Arthrobotryis obligospora</i> , a weed mould on mushroom beds of <i>Agaricus bisporus</i> .	Dr.Marimari van Greuning and Albert Eicker
6.	Synergistic $\alpha$ -arabinosidase purified from <i>Lentinula edodes</i> cultures grown on a commercial solid-wood substrate	Dr.Chittra Mishra and Gary F.Leatham
7.	Effect of nitrogen on production of extracellular degradative enzymes by <i>Pleurotus sajor-caju</i> (Fr.) Sing. On wheat straw	Dr.S.Saxena and Dr.R.D.Rai
8.	Utilization of <i>Pleurotus</i> spp. For decomposing coconut coirpith	Dr.M.Theradi Mani and T.Marimuthu
9.	The effect of substrate fermentation on the vegetative growth of <i>Lentinus boryanus</i> and <i>Lentinus edodes</i>	Dr.Garado Mata
10.	Supplementation of wheat straw for the improved yields of black ear mushroom ( <i>Auricularia polytricha</i> )	Dr.V.P.Sharma and C.L.Jandaik
11.	Effect of saprophytic nematodes – <i>Rhabditis</i> sp., on the yield of <i>Agaricus bisporus</i>	Dr.M.S.Rao, RP Tewari and Meera Pandey
12.	Studies on manipulation of casing microflora on the yield of <i>Agaricus bisporus</i> (Lange) Sing.	Dr.B.Vijay and Yash Gupta