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SN	Title	Authors
1	Biology and management of false truffle ( <i>Diehliomyces microsporus</i> ) during cultivation of <i>Agaricus</i> spp.	VP Sharma
2	Protein profiles of different <i>Agaricus strains</i> and effect of heat treatment on the protein banding patterns	Vineeta Singh, RP Singh and NK Singh
3	Use of ascorbic acid, Veradix and Vipul in <i>Agaricus bisporus</i> cultivation- effect on yield quality and shelf-life	OP Ahlawat and RD Rai
4	Transmission of parasitic and competitor moulds on Button Mushroom ( <i>Agaricus bisporus</i> ) through flies	Satish Kumar and SR Sharma
5	Physico-chemical attributes of various batches of paddy straw-based compost in a commercial unit	SVS Subrahmanyam
6	Effect of substrate supplementation with NPK fertilizer on sporophore yield in <i>Pleurotus tuber-regium</i> (Fr.)sing.	O Isikhuemhen and JA Okyuoya
7	Enzyme and sporophore production potential of oyster mushroom ( <i>Pleurotus</i> spp.)	D Geetha and K Sivaprakasam
8	Mineral elements in Iraqi truffles	Mt AI-Kaisey, AY Yousif, HA Hadwan and BL Dhar
9	Effect of substrates and supplements on yield of Oyster mushroom ( <i>Pleurotus sajor-caju</i> )	DK Hazarika
10	<i>Serratia marcescens</i> Bizia-a potential bio-control agent for beetles of oyster mushroom	Satish Kumar and SR Sharma
11	Neem formulation in management of insect infestation in cultivation of the oyster mushroom in Meghalaya	N Narayan Bhat, Sangit Kumar, AK Singh, Satish Chandra, AN Shylesha