

From Ethnomycology To Fungal Biotechnology: Exploiting Fungi From Natural Resources For Novel Products

by Jagjit Singh ; K. R Aneja

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Ethnomycology to Fungal Biotechnology: Exploiting Fungi from . From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from Natural Resources for Novel Products. Kluwer Academic/Plenum Publishers, New York. Ethnomycology - Wikipedia, the free encyclopedia Exploiting Fungi from Natural Resources for Novel Products . Ethnomycology, Fungal Biotechnology, Biological Control, Mycorrhizal Fungi and Fungal Pests. From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from . 1 Mar 2010 . Allium sativum Against Food Associated Bacteria and Fungi. Ram Kumar Pundir1* .. From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from. Natural Resources for Novel Products. Kluwer Academic/Plenum From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from . Forensic mycology: the use of fungi in criminal investigations. David L. [3]Ingold, C.T. Spore release. in: The Fungi: An Advanced Treatise, The Fungal Organism. vol. 2. .. potential. in: J. Singh, K.R. Aneja (Eds.) From Ethnomycology to Fungal Biotechnology: Exploiting Fungi from Natural Resources for Novel Products. From ethnomycology to fungal biotechnology : exploiting fungi from . 1Department of Biotechnology, Chaudhary Devi Lal University, Sirsa 125 055, India . that temperate soils of north India would have more fungal diversity with regard to .. In From Ethnomycology to Fungal Biotechnology – exploiting fungi from exploiting fungi from natural resources for novel products (eds. J. Singh and MU Faculty Site ?. ???? ?? ???? ??????? . to fungal biotechnology: exploiting fungi from natural resources for novel products, specifically, ethnomycology (4 papers), fungal biotechnology (8 papers), Next Article - TSK Koruyucu Hekimlik Bulteni From ethnomycology to fungal biotechnology exploiting fungi from natural resources for novel products edited by Jagjit Singh and K.R. Aneja Exploiting Fungi from Natural Resources for Novel Products . of natural plant and microbial products (Antibiotics) that would result in providing consultancy to the microorganisms like bacteria, molds, yeast, algae, viruses and protozoa, which covers . an International conference titled "From Ethnomycology to Fungal. Biotechnology: Exploiting fungi from natural resources for novel. From ethnomycology to fungal biotechnology : exploiting fungi from .