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This chapter provides a view of the state of the art, (and of the science!) of mycorrhizal research. It recognises the central part played by structural and nutritional considerations in past and present work on the subject, but emphasises an emerging trend in which the symbiosis is placed in a broader context.

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It contains new chapters written by leading experts in the field. This book is an up-to-date overview of current progress in mycorrhiza and association with plant productivity and environmental sustainability.

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Mycorrhiza: State of the Art, Genetics and Molecular Biology, Eco-Function, Biotechnology, Eco-Physiology, Structure and Systematics. Ajit Varma. Springer Science & Business Media, Sep 9, 2008 - Science - 797 pages.

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Mycorrhizas are symbioses between fungi and the roots of higher plants. As more than 90% of all known species of plants have the potential to form mycorrhizal associations, the productivity and species composition and the diversity of natural ecosystems are frequently dependent upon the presence and activity of mycorrhizas.

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Alternative Title: mycorhiza. Mycorrhiza, also spelled Mycorrhiza, an intimate association between the branched, tubular filaments (hyphae) of a fungus (kingdom Fungi) and the roots of higher plants. The association is usually of mutual benefit (symbiotic): a delicate balance between host plant and symbiont results in enhanced nutritional support for each member.

~~Mycorrhiza | biology | Britannica~~

This book is an up-to-date overview of current progress in mycorrhiza and association with plant productivity and environmental sustainability. The result is a must hands-on guide, ideally suited for agri-biotechnology, soil biology, fungal biology including mycorrhiza and stress management, academia and researchers.

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