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Anaerobic Fungi: Biology: Ecology, and Function (Mycology)

Mountfort

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Mountfort : Anaerobic Fungi: Biology: Ecology, and Function (Mycology) before purchasing it in order to gage whether or not it would be worth my time, and all praised Anaerobic Fungi: Biology: Ecology, and Function (Mycology):

Uniting-for the first time-current information on anaerobic fungi from a number of different disciplines, this unique reference examines the taxonomy, physiology, biochemistry, molecular biology, and ecology of anaerobic fungi-focusing on fungi from the rumen and other gut environments such as the cecum and hindgut of nonruminant herbivores. Anaerobic Fungi Presents new techniques for culturing anaerobic fungi! analyzes the isolation, culture, and survival of anaerobic fungi describes the nucleic acids of anaerobic fungi, gene cloning, and the establishment of molecular phylogeny discusses the fermentation of carbohydrates explains how anaerobic fungi interact with other microorganisms investigates the ultrastructure of plant cell walls degraded by fungi details the effects of diet on fungal populations delineates specific procedures for quantifying anaerobic fungi outlines potential directions for future research in molecular genetics and more!