

Physiological And Morphological Correlation Of Rhizopus

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Comp. Biochem. Physiol., 1973, Vol. 44A, pp. 207 to 219. Pergamon Press. Printed in Great Britain
PHYSIOLOGICAL AND MORPHOLOGICAL CORRELATION OF THE FUNCTIONAL SYNCYTIUM IN THE BIVALVE MYOCARDIUM* HIROSHI IRISAWA, AYA IRISAWA and NORIKAZU SHIGETO Department of Physiology, School of Medicine, Hiroshima University, Kasumi 1-2-3, Hiroshima, Japan (Received 28 February 1972) Abstract--1.

Physiological and morphological correlation of the ...
Sporangiospores of Rhizopus stolonifer were examined at various stages of germination by scanning electron and phase-contrast microscopy. These observations were correlated with changes in spore dry weight, spore volume, respiration, and syntheses of ribonucleic acid, deoxyribonucleic acid, and prot ...

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Physiological and Morphological Correlation of Rhizopus stolonifer Spore Germination 1 James L. Van Etten , Lee A. Bulla, Jr. , and Grant St. Julian Department of Plant Pathology, University of Nebraska, Lincoln, Nebraska 68503

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Comparison of morphological and physiological ...
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Adaptation to temperature stress and aerial exposure in ...
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