

Physiological And Morphological Correlation Of Rhizopus

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Physiological And Morphological Correlation Of Rhizopus
 The correlation between the physiological and ultrastructural characteristics of the functional syncytium was studied in the heart muscles of the bivalve (molluscs). 2. A comparison of the responses to stimulation by intracellular and extracellular electrodes revealed that these hearts had a general property of unitary muscle.

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 protein during germination.

Physiological and Morphological Correlation of Rhizopus ...
 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 ...

Physiological and morphological correlation of Rhizopus ...
 Physiological and Morphological Correlation of \u3c1\u3eRhizopus stolonifer\u3c1/\u3e Spore Germination . By James L. Van Etten, Lee Jr. Bulla and Grant St. Julian. Abstract. Sporangiospores of Rhizopus stolonifer were examined at various stages of germination by scanning electron and phase-contrast microscopy. These observations were ...

Physiological and Morphological Correlation of \u3c1 ...
 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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 Correlation coefficients among some morphological and physiological properties Biomass production, including Ht, Tb and La, showed a significant negative correlation with Rs, ABA, WUE i and ? 13 C, and a significant positive correlation with Sla, A and E under two watering regimes (Table 4).

Population differences in physiological and morphological ...
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Physiological And Morphological Correlation of Rhizopus
 Study results point to the existence of strong correlation between morphological and physical characteristics with functional characteristics. In handball, it is possible to have a reliable estimate of anthropometric measurements, physical and physiological performances. Keywords: Athletic Performance, Biometry, Anthropometry, Handball

Influence of Morphological Characteristics on Physical and ...
 Physiological and Morphological (52).pdf - 74 efficiency lof nitrogen labrsorption iRoots iare ian iimportant ifactor ithat iinfluences ithe efficiency ... Fig. i 4.9: i Relationship i between i grain i yield i and i root i dry i weight i under i low i nitrogen 4.8.3.1 i Effect i of i N-level i on i rice i biomass There i was i no i varietal i ...

Physiological and Morphological (52).pdf - 74 efficiency ...
 The absence of strong correlations between physiological and morphological attributes of two-year old seedlings of hop hornbeam suggests the need for further research. The only significant correlation between physiological and morphological attributes (weak and positive) was recorded between the potassium concentration in root and root collar diameter after the second growing season.

Relationship between morphological and physiological ...
 Physiological andMorphological Correlation ofRhizopus ... morphological changes. In this report, the se- ... microscopy: correlation is made with the syn-theses of protein, RNA, and DNAs well as ...

Physiological Morphological Correlation Rhizopus ...
 Cells were filled with neurobiotin to enable subsequent morphological comparisons. Three stages of physiological and structural development were identified. During the early postnatal period (P0 to approximately P9) Purkinje cells were characterized by an immature pattern of Na(+)-spike discharge, and possessed only short multipolar dendrites.

Physiological and morphological development of the rat ...
 Phenotypic characterization of texture in these lines was performed on red ripe tomatoes using physical and physiological measurements and sensory analysis. Some of the traits were also evaluated during the course of fruit development.

Physiological relationships among physical, sensory, and ...
 physiological processes and hence causes a significant decrease in yield. The yield of maize is also greatly affected by different diseases and insects that mostly appear during later stages of ... Heritability and correlation analysis of morphological and yield traits in Maize ...

Heritability and correlation analysis of morphological ...
 An expression of plants response to light availability is their shade tolerance which refers to the capacity of a given plant to tolerate low light levels. Survival in a shaded environment can determine phenotypic consequences at morphological and/or physiological levels and such changes may be crucial to survive in heterogeneous and variable conditions. However, the potential plastic response ...

Morphological, Anatomical and Physiological Leaf Trait ...
 Morphological (plant height, spike length, a number of florets/spike), physiological (chlorophyll content, chlorophyll fluorescence, and rapid light curve parameters) and Directed amplification of minisatellite DNA (DAMD) markers were used to investigate the relationships among 50 Gladiolus cultivars.