

Physiological And Morphological Correlation Of Rhizopus

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Physiological And Morphological Correlation Of

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

Physiological and Morphological Correlation of Rhizopus ...

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 ...

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 δ 13 C, and a significant positive correlation with Sla, A and E under two watering regimes (Table 4).

Population differences in physiological and morphological ...

3. To examine the correlation of motor abilities (strength, flexibility and speed) with performance of female gymnasts. 4. To evaluate the correlation of morphological variables with motor abilities. 5. To find out the correlation of morphological variables with cardiovascular fitness. 6.

RELATIONSHIP OF MORPHOLOGICAL, PHYSIOLOGICAL AND MOTOR ...

better understanding of the functional, morphological or physiological correlation of traits, i.e. how and to which extent one trait influences the other and vice versa. This is confirmed by results obtained by (Šurlan-Momirović et.al. 2005) .

CORRELATION COEFFICIENTS OF MORPHOLOGICAL - PRODUCTIVE ...

Because fresh yield and its components are determined by physiological and morphological factors such as leaf photosynthetic rate, light extinction coefficient, and LUE, we investigated the relationship between them in the short-term experiment conducted from summer to fall.

Physiological and Morphological Changes Over the Past 50 ...

A correlative physiological and morphological analysis of monosynaptically connected propriospinal axon-motoneuron pairs in the lumbar spinal cord of frogs A. Dityatev, A. Birinyi, Z. Puskár , M. Antal , H. P. Clamann

A correlative physiological and morphological analysis of ...

Abstract. Global food production must increase by at least 70% to feed an additional 2.4 billion people by 2050 while world agriculture combats major biotic and abiotic stresses b

Physiological and morphological responses to osmotic ...

Our results suggest that characterizing CBFV pulse morphology is clinically important because it may offer a potential noninvasive alternative to assess various aspects of ICP such as mean ICP.

Inter-subject correlation exists between morphological ...

Morphological, physiological and anatomical traits of plant functional types in temperate grasslands along a large-scale aridity gradient in northeastern China ... Partial correlation analysis and ...

Morphological, physiological and anatomical traits of ...

We examined variability in C-balance among 14 genotypes of *Syntrichia* and measured an additional 10 physiological and 13 morphological traits at the cell, leaf, shoot, and clump level. C-balance varied 20-fold among genotypes, and highest C-balances were associated with long, narrow leaves with awns, and small cells with thick cell ...

Morphological and physiological traits in relation to ...

The pronounced morphological and functional differences of fish between different habitats indicate a high degree of plasticity that could increase the resilience of the species to environmental change [8,69]. Morphological differences are fixed within individuals, but responses to salinity can acclimate reversibly within adult organisms ...

Morphological differences between habitats are associated ...

Physiology deals with the functioning of such body parts either in independently or in association with one another. Morphology is broadly categorized into three branches. Comparative morphology analyses the patterns and structures within the body plan of an organism and forms the basis of taxonomic categorization.

Difference Between Morphology And Physiology | Difference ...

The inherent morphological and physiological attributes of individual species influence the structure and function of populations and communities by determining the extent of competitive interactions among plant species. Grazing alters competitive interactions among species by removing various

Chapter 4 - Developmental Morphology and Physiology of Grasses

morphological and cultural characterizations are important to help with preliminary classification and help one decide which tests are appropriate for further identification, rather than to run every test available ... what is the relationship between physiological and genetic differentiation of bacteria? genes are recipes for making cellular ...

physiological characteristics Flashcards | Quizlet

We compared the effects of height and light on leaf physiology and morphology using regression analysis, following methods described in Coble and Cavaleri (2015). Values for O C, A X and A TT were log transformed to normalize the variance. The physiological and morphological variables were regressed against sampling height (H) and ln[O C ...

Physiological and morphological acclimation to height in ...

In *geomorphology, a theoretical construct consisting of the relationship between the physical properties of a natural *system (geomorphological). For example, the physical dimensions of a beach (angle of slope seaward, average grain size, porosity, and moisture content) may be related to each other in an orderly manner, and so constitute a morphological system, and the geometric properties of ...

Morphological system - Oxford Reference

Morphology is a branch of biology dealing with the study of the form and structure of organisms and their specific structural features.. This includes aspects of the outward appearance (shape, structure, colour, pattern, size), i.e. external morphology (or eidonomy), as well as the form and structure of the internal parts like bones and organs, i.e. internal morphology (or anatomy).

Morphology (biology) - Wikipedia

Ecomorphology or ecological morphology is the study of the relationship between the ecological role of an individual and its morphological adaptations. The term "morphological" here is in the anatomical context. Both the morphology and ecology exhibited by an organism are directly or indirectly influenced by their environment, and ecomorphology aims to identify the differences Current research ...

Ecomorphology - Wikipedia

Correlation between PA and morphological characteristics exists for females and males (p<0.05). To conclude, it appears that morphologic characteristics show no correlation with nutrition but do with physical activity in both sexes although women are less active than men. Keywords: Nutrition, Physical activity, Morphologic characteristics, Students

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