

Growth And Defence In Plants: Resource Allocation At Multiple Scales (Ecological Studies)

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The Resource Economy of Plant Reproduction - -

The pattern of plant resource investment in reproduction is expected to have important implications for Reproductive Allocation in Plants. A volume in

<http://www.sciencedirect.com/science/article/pii/B9780120883868500016>

A multi-objective optimization approach to -

a multi-objective optimization model has been model to optimize ecological water allocation and for the resource and ecological

<http://www.sciencedirect.com/science/article/pii/S0304380010004199>

Recenzie Reviews -

Ecological Studies Volume 220, Resource Allocation and Multiple Scales with its aims and Growth and Defence in Plants. Resource Allocation and Multiple

<http://www.nlcsk.sk/files/3898.pdf>

Silviculture - GeoDesign Knowledge Portal -

Workflows Methods Tools and Models Data Models Data Sources Case Studies Literature Related growth, composition, health or natural resource. This confirmation

<http://www.spatial.redlands.edu/geodesign/ontology/?n=SDSSApplicationDomain:Silviculture>

all the types of - UFDC Home - All Collection -

Resource allocation among limited Ecological studies on tropical moist Media for Container Grown Plants Electron Transport Studies of the

<http://ufdc.ufl.edu/ufetd/all>

Resource Acquisition, Allocation, and Utilization -

by placing parasitoid reproduction within physiological and ecological and Utilization in Parasitoid Reproductive resource allocation should

<http://www.annualreviews.org/doi/full/10.1146/annurev.ento.53.103106.093433>

The importance of aboveground belowground -

trade-offs may occur in resource allocation between defense limited resources, allocation costs, or ecological or (growth) and defense in plants,

<http://europepmc.org/articles/PMC3842511>

Integrated study of the water ecosystem economy in -

The desert plants maintain their growth and exhibit a studies using an ecological footprint and of Water Resources in the Heihe River Basin.

<http://nsr.oxfordjournals.org/content/1/3/413.full>

Characterization of competitive interactions in -

Characterization of competitive interactions in the coexistence of in resources allocation to herbivory defence studies found that transgenic plants

<http://www.biomedcentral.com/1472-6750/15/27>

Growth and Defence in Plants - Resource -

Growth and Defence in Plants Resource Allocation at Multiple Scales. Editors: Growth and Defence in European Beech (H berle, K.-H. (et al.) Pages 243-271.

<http://www.springer.com/us/book/9783642306440>

Impact Analysis - GeoDesign Knowledge Portal -

Multiple-Resource Analysis And Geographic Information System (MAGIS) Multi-Resource Land Allocation Model Simulating Patterns And Processes At Landscape Scales

<http://www.spatial.redlands.edu/geodesign/ontology/?n=SDSSWorkflowComponent:ImpactAnalysis>

Research on Fish and Wildlife Habitat - EPA -

necessary for the protection and improvement of cultivated plants, (Resource Allocation Most previous ecological studies of coastal

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockkey=300017LM.txt>

A systematic review of the attractant-decoy and -

and is a common defence mechanism in plants Ecological studies directly tested the mechanisms The growth-defence trade- off and

http://www.academia.edu/14408867/A_systematic_review_of_the_attractant-decoy_and_repellent-plant_hypotheses_do_plants_with_heterospecific_neighbours_escape_herbivory

Plant Defense - 1405175893 9781405175890: NHBS: -

Buy Plant Defense (9781405175890): Warding off attack by pathogens, herbivores, and parasitic plants: NHBS - Dale Walters, Wiley-Blackwell

<http://www.nhbs.com/title/151844/plant-defense>

Influences of clonality on plant sexual -

Because most plants produce multiple is relevant in plants because of their indeterminate growth and lack of resource allocation trade

<http://intl.pnas.org/content/112/29/8859.full>

Allocating Resources to -

project manager in the Ecological Studies there is an imbalance of resources needed for growth, plants Allocation of resources to defense may also

<http://www.jstor.org/pss/1310178>

Elicitation of foliar resistance mechanisms -

Journal of Ecology 2011 British Ecological plants interact simultaneously with multiple a shift in resources allocation from growth to defence,

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2745.2010.01752.x/full>

Induced Systemic Resistance (ISR) Against -

Induced systemic resistance (ISR) of plants against pathogens is a to the defence of plants against from the allocation of limited resources to

<http://aob.oxfordjournals.org/content/89/5/503.full>

Simple Growth Patterns Can Create Complex -

growth and defence defence in many studies, highlighting the need to consider the fundamental biology and ontogeny of organisms when assessing the allocation

<http://paperity.org/p/60658552/simple-growth-patterns-can-create-complex-trajectories-for-the-ontogeny-of-constitutive>

christopher j Lortie | York University - -

invasive populations had higher growth and greater allocation to above plants is an important ecological process ecological studies

<http://yorku.academia.edu/christopherjLortie>

Kaveh Madani | Imperial College London | Papers - -

Kaveh Madani, Imperial College London, natural resource allocation problems with the generation on water resources. Numerous studies in recent years

<http://imperial.academia.edu/KavehMadani/Papers>

Invasive species - Wikipedia, the free -

An introduced species might become invasive if it can outcompete native species for resources plants. [69] The rapid growth Plants of Greatest Ecological

https://en.wikipedia.org/wiki/Invasive_species

Growth and Defence in Plants - Springer -

Book Chapter. Pages 287-310. Allometry of Tree Crown Structure. Relevance for Space Occupation at the Individual Plant Level and for Self-Thinning at the Stand Level

<http://link.springer.com/book/10.1007%2F978-3-642-30645-7>

Fungus - Wikipedia, the free encyclopedia -

Jul 25, 2015 and have similarities in general morphology and growth habitat. Like plants, studies suggest that the ancestral ecological state scales), and

<http://anti->

wrinkle.inc300.com/f.php?l=aHR0cHM6Ly9lbi53aWtpcGVkaWEub3JnL3dpa2kvRnVuZ3Vz

PLOS ONE: Simple Growth Patterns Can Create -

at multiple independent scales, underlying the allocation of resources to chemical defence between growth and defence for young plants

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0086893>

Intraspecific Variation among Social Insect -

Jul 20, 2015 are the most important pollinators of flowering plants, States and the ecological dominance of multiple at multiple scales in

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4510567/>

Putative linkages between below- and aboveground -

Belowground mutualists may affect not only plant growth but also Studies on ecological interactions and can alter plant resource allocation to

<http://aobpla.oxfordjournals.org/content/7/plv062.full>

Relative allocation to horn and body growth in -

face a trade-off between allocation of metabolic resources to growth and to for studies on acoustic communication in plants Ecological immunology: life

<http://beheco.oxfordjournals.org/content/15/2/305.full>

Shifts in biomass and resource allocation patterns -

there are many fewer studies on biomass and resource allocation multiple compensatory Euramericana plants. 1. Photosynthetic physiology, growth,

<http://treephys.oxfordjournals.org/content/29/6/753.full>

Cytokinins as key regulators in plant -

modification of resource allocation can decrease with studies on the ecological functions trade-off between growth and defence in plants

<http://onlinelibrary.wiley.com/doi/10.1111/1365-2435.12042/full>

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Growth and Defence in Plants Resource Allocation at Multiple Scales. Growth and Defence in Plants Allocation at Multiple Scales Series Title Ecological Studies

<http://www.springer.com/us/book/9783642306440>

Trait divergence and indirect interactions allow -

in which most of the studies growth form which develops in the resources allocation is critical. Plants which are not

<http://aob.oxfordjournals.org/content/110/7/1369.full>

Acclimation, adaptation, traits and trade-offs in -

Resource Allocation Models and the question of allocation of resources for growth or for defence. Ecological Studies,

<http://plankt.oxfordjournals.org/content/37/4/683.full>

Kaveh Madani | Imperial College London - -

Kaveh Madani, Imperial College natural resource allocation problems with the same energy generation on water resources. Numerous studies in recent years have

<http://imperial.academia.edu/KavehMadani>

Yuanrun Zheng -

Drought stress is one of the most important factors limiting the survival and growth of plants in ecological physiological on multiple scales leading

<https://www.infona.pl/contributor/2@bwmeta1.element.springer-cb4dab3b-be54-389b-984e-c75adc2905be/tab/publications>

Frontiers | The importance of -

trade-offs may occur in resource allocation between defense limited resources, allocation costs, or ecological or (growth) and defense in plants,

<http://journal.frontiersin.org/article/10.3389/fpls.2013.00431/full>

INTRODUCTION - Frontiers -

Most studies involving plants and their defense traits resources from defense to growth, limited resources, allocation costs, or ecological or

<http://journal.frontiersin.org/article/10.3389/fpls.2013.00431/xml/nlm>