

Frugivory And Seed Dispersal By Carnivorous Mammals And

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Frugivory And Seed Dispersal By

Abstract Seed dispersal is a key process in plant communities and frugivory is very important in vertebrate communities. This paper updates a review of frugivory and seed dispersal by vertebrates in the Oriental Region (tropical and subtropical Asia) published in 1998. The major conclusions remain the same.

Frugivory and seed dispersal by vertebrates in tropical ...

This book is the second major volume dealing with the fruit/seed/frugivore mutualism, which is an ecological interaction of profound importance in many habitats around the world. This mutualism is particularly well-developed in the tropics, where a majority of trees and shrubs depend on animals for their seed dispersal.

Frugivory and seed dispersal: ecological and evolutionary ...

Many plants rely on fruit consuming animals (frugivores) to disperse their seed. Successful dispersal is influenced inter alia by quantity of seeds dispersed, dispersal distance, nature of seed deposition and post-depositional seed predation. The germination potential of the seed is commonly enhanced through physical or chemical scarification while the ingested fruit is processed in the gastrointestinal tract.

Frugivory and seed dispersal revisited: Codifying the ...

In recent years, it has become clear that frugivory and seed dispersal (FSD) by turtles and tortoises is much more common than previously thought. We here review published and unpublished records of chelonian FSD, and assess the role of chelonians as seed dispersers, from individual species to the community level.

Frugivory and seed dispersal by chelonians: a review and ...

Historical and theoretical aspects of frugivory and seed dispersal. Front Matter. Pages 1-2. PDF. Specialized and generalized dispersal systems: where does 'the paradigm' stand? Henry F. Howe. Pages 3-13. Quantity, quality and the effectiveness of seed dispersal by animals. Eugene W. Schupp.

Frugivory and seed dispersal: ecological and evolutionary ...

Frugivory and seed dispersal Submitted by editor on 22 August 2014.. What is it that determines if a bird should deposit a seed from a fruit in a specific place or not? I the Early View paper "Seed dispersal in heterogeneous landscapes: linking field observations with spatially explicit models", Jessica E Lavabre ad colleagues combines modelling with empirical studies to find out!

Frugivory and seed dispersal | Oikos Journal

In recent years, it has become clear that frugivory and seed dispersal (FSD) by turtles and tortoises is much more common than previously thought. Yet, a review and synthesis is lacking.

Frugivory and seed dispersal by chelonians: A review and ...

Frugivory and seed dispersal effectiveness in two *Miconia* (Melastomataceae) species from ferruginous campo rupestre. Alessandra M. O. Santos (a1), Claudia M. Jacobi (a1) and Fernando A. O. Silveira (a2)

Frugivory and seed dispersal effectiveness in two *Miconia* ...

Current knowledge of frugivory and seed dispersal by vertebrates in the Oriental Region is summarized. Some degree of frugivory has been reported for many fish and reptile species, almost half the genera of non-marine mammals and more than 40% of bird genera in the region. Highly frugivorous species, for which fruit

Frugivory and seed dispersal by vertebrates in the ...

7th Frugivores and Seed Dispersal Symposium, Corbett Landscape, India , 2nd-6th March, 2020

Seed dispersal in the anthropocene | 7th Frugivores and ...

Mammals are considered frugivorous if the seed is dispersed and able to establish. One example of a mammalian frugivore is the maned wolf, or *Chrysocyon brachyurus*, which is found in South America. A study by José Carlos Motta-Junior and Karina Martins found that the maned wolf is probably an important seed disperser.

Frugivore - Wikipedia

Fresh concepts in the study of seed dispersal are spurring a host of exciting new questions, new

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answers to old questions, new methods and approaches, and a reinvigoration of the field. Seed Dispersal: Theory and its Application in a Changing World presents both recent advances and reviews of current knowledge demonstrating the vigour and vibrancy of the field.

Seed Dispersal: Theory and its Application in a Changing ...

Tree aggregation curbed the mean seed dispersal distance achieved by NZ pigeons (kereru), but promoted the occasional long distance event, while tree dispersion caused an increase in mean dispersal distance. ... Exploring the interaction of avian frugivory and plant spatial heterogeneity and its effect on seed dispersal kernels using a ...

Frugivores & Seed Dispersal

Frugivory and seed dispersal are key processes that shape both plant and animal communities, and are important in the maintenance and regeneration of forest ecosystems threatened by environmental...

Differences in frugivores affect consumption of fruits and ...

Birds and mammals are the principal seed dispersers of fleshy-fruited plant species (e.g., van der Pijl, 1982; Jordano, 2013).

Frontiers | Frugivory and Seed Dispersal by Lizards: A ...

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Essential Squabbles - Bat Conservation International

This book is the second major volume dealing with the fruit/seed/frugivore mutualism, which is an

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ecological interaction of profound importance in many habitats around the world. This mutualism is particularly well-developed in the tropics, where a majority of trees and shrubs depend on animals for their seed dispersal.

Amazon.com: Frugivory and seed dispersal: Ecological And ...

as seed dispersers in temperate ecosystems. We focus on the functional traits of carnivores consuming fruits and disseminating seeds, with particular emphasis on their differences with birds, the main group of vertebrate frugivores in temperate ecosystems.

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