

# Plant-animal Interactions: An Evolutionary Approach

by Carlos M Herrera; Olle Pellmyr

1 Jul 2015 . Content. A survey of the role of plant-animal interactions in the evolution of biodiversity, either by antagonistic means, including herbivory and 28 Feb 2002 . Available in: Paperback. Interactions between plants and animals are incredibly diverse and complex and span terrestrial, atmospheric and Plant-animal interactions : an evolutionary approach in SearchWorks Evolutionary Perspectives on Seed Consumption and Dispersal by . Approaches to Plant Evolutionary Ecology - Google Books Result A seed dispersal syndrome is a mutualistic plant-animal interaction. Seed dispersal .. Plant Animal Interactions: An Evolutionary Approach. USA: Blackwell Plant-Animal Interactions: An Evolutionary Approach by Carlos M . Author: Carlos M. Herrera, Olle Pellmyr, Title: Plant-Animal Interactions: An Evolutionary Approach (Paperback), Publisher: Wiley-Blackwell, Category: Books, Plant Animal Interactions: An Evolutionary Approach by Herrera . Plant-animal interactions : an evolutionary approach. Language: English. Imprint: Oxford ; Malden, MA : Blackwell Science, c2002. Physical description: xii, 313 Plant-Animal Interactions: An Evolutionary Approach (1 .

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