

Plant-pollinator Interactions: From Specialization To Generalization

by Nickolas Merritt Waser ; Jeff Ollerton

Plant-pollinator interactions: from specialization to generalization. Just as flowering plants depend on their pollinators, many birds, insects, and bats rely on plants for energy and nutrients. This plant-pollinator relationship is a major evolutionary transition in flowering plant reproduction. Plant-pollinator interactions: from specialization to generalization. Specialization of pollination and seed dispersal interactions is lower in the tropics. (Eds.), Plant-Pollinator Interactions: From Specialization to Generalization, Plant-Pollinator Interactions - University of Chicago Press. Recent studies have suggested that plant-pollinator interactions may be less specialized. Keywords: frequency of interaction, generalization, mutualism, null models. Download Plant-Pollinator Interactions: From Specialization to Generalization. The Condor 108:986-993. The Cooper Ornithological Society 2006. Plant-Pollinator Interactions: From Specialization to Generalization. - Nickolas M. Waser and Jeff Ollerton. Just as flowering plants depend on their pollinators, many birds, insects, and bats rely on plants for energy and nutrients. This plant-pollinator relationship is a major evolutionary transition in flowering plant reproduction. - Google Books Result

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The degree of specialization and generalization of pollinators rather than of plant species. Plant Diversity Effects on Plant-Pollinator Interactions in Urban and Suburban Landscapes. 1.1 Competition and facilitation in plant-plant interactions for pollinator services. 9 specialization to generalization, chapter 6, pages 123-144. plant-pollinator interactions awkward botany 29 Apr 2015 - 16 sec - Uploaded by Eddy Hood. Plant-Pollinator Interactions From Specialization to Generalization Based Grazing Plant-pollinator Interactions: from Specialization to Generalization 19 Jun 2007. generalization in plant-pollinator interactions. Pollination network geographic structure of specializations/generalization, with plants being the primary generalization. 16 Oct 2015. Many bee species collect pollen from one or a few plant host species. Plant-Pollinator Interactions: From Specialization to Generalization, Plant-pollinator interactions: from specialization to generalization. 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