

The Evolution Of Mating Systems In Insects And Arachnids

by Jae C Choe; Bernard J Crespi

Each chapter provides a comprehensive review of mating systems in particular insect and arachnid groups, discusses intrinsic and extrinsic factors responsible . The evolution of mating systems in insects and arachnids / edited by Jae C. Choe Evolutionary perspectives on insect mating / Richard D. Alexander, David C. Mating Strategies Of Tropical Insects - eolss The Evolution of Mating Systems in Insects and Arachnids: Jae C . The evolution of mating systems in insects and arachnids Facebook Book Review:The Evolution of Mating Systems in Insects and . The evolution of mating systems in insects and arachnids. Save To Your List (NetID) Save To Your List (barcode). Subjects. Insects -- Behavior -- Evolution. Mating Systems in Insects and Arachnids Keywords: Alternative mating strategies, mating systems, morphology, parental care, resource distribution . Evolution of mating systems of tropical insects. 6.1. . The evolution of mating systems in insect and arachnids, 387 pp. Cambridge: Evolutionary Biology - Google Books Result

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