

# Biology, Ecology, And Host Specificity Of Microlepidoptera Associated With Quercus Agrifolia (Fagace)



Biology, ecology, and host specificity of microlepidoptera associated with Quercus agrifolia (Fagaceae). Front Cover. Paul A. Opler. University of California Press. Biology, ecology, and host specificity of Microlepidoptera associated with Quercus agrifolia (Fagaceae). Author(s): Opler, P. A.. Miscellaneous: University of. Biology, ecology, and host specificity of Microlepidoptera associated with Quercus agrifolia (Fagaceae). Opler, Paul A. Access the full text: NOT AVAILABLE. Opler, P. A. (). Biology. Ecology. and Host Specificity of Microlepidoptera Associated with Quercus agrifolia (Fagaceae)." Univ. of California Press, Berkeley. Biology, ecology, and host specificity of microlepidoptera associated with Quercus agrifolia (Fagaceae). Univ. Calif. Publ. Entomol. Orians, G. H., and Paine. Moldenke AR () California pollination ecology and vegetation types. National Academy Press, Washington DC, pp Mooney HA, Drake JA ( eds ) Ecology of biological invasions of North America and Hawaii. and host specificity of Microlepidoptera associated with Quercus agrifolia (Fagaceae). Biology, ecology, and host specificity of microlepidoptera associated with Quercus agrifolia (Fagaceae). A Biology: evolution and. Biology, ecology, and host specificity of microlepidoptera associated with Quercus agrifolia (Fagaceae). Univ. Calif. Publ. Entomol. 75, 98 p. Orr, T. J., Jr. Seasonal photosynthate allocation of the Californian coast live oak Quercus agrifolia. Authors; Authors and affiliations. Y. Mauffette; W. C. Oechel. Conference . BIOLOGY, ECOLOGY, AND HOST SPECIFICITY OF MICROLEPIDOPTERA ASSOCIATED WITH QUERCUS AGRIFOLIA (FAGACEAE), by Paul A. Opler. During an ecological study of microlepidoptera feeding on Fagaceae in California (Opler closely related hosts, e.g., Rhodophaea caliginella on Quercus agrifolia .. Biology, ecology, and host specificity of Microlepidoptera associated. Species limits, host specificity, and co-diversification of fig wasps associated with Ficus subgenus Sycomorus / by Summer Irene Silvieus. Abstract. Evidence from leaf-mining insects on Fagaceous hosts suggests that range expansions of insects onto . 50; Opler, P.A. () Biology, ecology, and host specificity of microlepidoptera associated with Quercus agrifolia (Fagaceae). Department of Ecology and Behavioral Biology, University of Minnesota, Minneapolis, the Fagaceae (Quercus, Lithocarpus, and Castenopsis). over wide geographical areas and from a range of cli- .. to the host (Rockwood ) , then insects should have . Microlepidoptera associated with Quercus agrifolia (Fa- members of the Fagaceae, an oak, Quercus acutissima, and a chestnut, Castanea M. Auerbach, Dept of Biology, Univ. of North Dakota, Grand Forks, ND , host-plant switching and range expansions occur among Biology, ecology and host specificity of microlepidopterans associated with Quercus agrifolia (Fa-. Biology, ecology, and host specificity of Microlepidoptera associated with Quercus agrifolia (Fagaceae). Univ. Calif. Publ. Entomol. No. Parella, M.P.

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