

A Revisionary Study Of The Leaf-mining Flies (Agromyzidae) Of California

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BioOne Online Journals - Liriomyza (Diptera: Agromyzidae) and . . to Creative Commons, 171 Second Street, Suite 300, San Francisco, California, 94105, USA. A revisionary study of the leaf-mining flies (Agromyzidae) of California 14 Mar 2014 . 60 REVISTA DE BIOLOGIA TROPICAL A Revisionary Study of Leaf-Mining Flies: Agromyzidae of California. by Kenneth A Spencer. A Revisionary Study of Leaf-Mining Flies: Agromyzidae of California A revisionary study of the leaf-mining flies (Agromyzidae) of . Spencer, K.A. (1981) A revisionary study of the leaf-mining flies (Agromyzidae) of California. University of California, Division of Agricultural Sciences, Special Neotropical Agromyzidae (Diptera) of the Mission Géodésique de I . A Revisionary Study of the Leaf-mining Flies (Agromyzidae) of . - Google Books Result The small size of these flies serves to distinguish them from pea leafminer, Liriomyza . A revisionary study of the leaf-mining flies (Agromyzidae) of California. Pea Leaf Miner, Liriomyza huidobrensis (Diptera: Agromyzidae) 2 Jan 2012 . Some googling led me to this page from Spencers A revisionary study of the leaf-mining flies (Agromyzidae) of California, suggesting that

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ABSTRACT. The European leafminer, *Scaptomyza flava*, is an important pest of . In the present study, . A revisionary study of the leaf mining flies (Agromyzidae) of California. University of California, Division of Agricultural Sciences Special. A Revisionary Study of the Leaf-mining Flies (Agromyzidae) of . 25 Mar 2015 . biology is as stem-miners (rarely as seeds-feeder, leaf-miners or A revisionary study of the leaf-mining flies (Agromyzidae) of California. Oviposition Preference and Larval Performance of *Liriomyza* . Spencer, K. A. (1981) A revisionary study of the leaf-mining flies (Agromyzidae) of California, 141-144. Division of Agricultural Sciences, University of California EENY255/IN507: Vegetable Leafminer, *Liriomyza sativae* Blanchard . (Diptera: Agromyzidae) on Normal and Novel Host Plants. CLAUDIO Division of Insect Biology, University of California, 201 Wellman Hall, Berkeley, CA 94720. Environ. . *Lianthi* has a life cycle typical of many leafmining No-choice oviposition experiments examined if ?ies A revisionary study of the leaf-mining. ?ies Molecular phylogeny and systematics of leaf-mining flies - National . Leaf miner, horticulture, economically important measures. . *Brassica oleracea*. (chinese . leafmining and leaf stippling of *Liriomyza* spp. on photosynthetic rates of A revisionary Study of the Leafmining Flies. (Agromyzidae) of California. view. - EPPO Global Database A revisionary study of the leaf mining flies, Agromyzidae, of California. A revisionary study of the leaf-mining flies (Agromyzidae) of California (Special publication / Division of Agricultural Sciences, University of California) [Kenneth A . First report of *Ophiomyia lantanae* (Froggatt) (Diptera: Agromyzidae) . INTRODUCTION: *Liriomyza huidobrensis* (Blanchard), the pea leaf miner, is a highly . A revisionary study of the leaf-mining ?ies (Agromyzidae) of California. ?Interspecific and intraspecific differences in two *Liriomyza* leafminer . Spencer, K. A. (1981) A revisionary study of the leaf-mining flies (Agromyzidae) of California, 141-144. Division of Agricultural Sciences, University of California *Liriomyza huidobrensis* - Wikipedia INTRODUCTION. Many species of leaf—mining flies of the family Agromyzidae are for agromyzids in Florida (Spencer and Stegmaier 1973) and California. (Spencer 1981) species were collected as a result of a separate study on seed head infesting fruit . A Revisionary Study of the Leaf—Mining Flies. (Agromyzidae) A Revisionary Study of Leaf-Mining Flies: Agromyzidae of California . Department of Entomology, University of California, Riverside, California . polyphagous, which is uncommon among the Agromyzidae; of 2450 de leaf. However, the type of mine produced by *Liriomyza* may be influenced by . Most longevity studies have been conducted using caged flies in close A revisionary study PDF (970K) - Annual Reviews The larva of *Liriomyza brassicae* forms a narrow upper surface mine and pupates . A revisionary study of the leaf-mining flies (Agromyzidae) of California. NEW RECORDS OF AGROVIYZIDAE— 2/ - Society of Southwestern . A Revisionary Study of the Leaf-mining Flies (Agromyzidae) of California. Front Cover Index and Catalogue to the valid Agromyzidae taxa of California. 482. A revisionary study of the leaf-mining flies (Agromyzidae) of California. A revisionary study of the leaf-mining flies (Agromyzidae) of California. Book. a new economically important leaf miner in the netherlands - NEV radiations make it a promising candidate for the study of macroevolutionary patterns of host shift and . Leaf-mining flies (Agromyzidae) comprise a species-rich family of internally .. City, CA), and the products fractionated using an ABI-3130 automated Spencer, K.A. (1981) A Revisionary Study of the Leaf-mining Flies. *Liriomyza* (Diptera: Agromyzidae) and Parasitoid Species on Pepper in the Lower Rio . A revisionary study of the leafmining flies (Agromyzidae) of California. Factsheet - *Liriomyza brassicae* - Keys - Lucid Key words: host plant performance, reproductive success, Agromyzidae, biotypes, assortative mating, cryptic species . California populations of each species are distinct biotypes. Leafmining flies of the genus *Liriomyza* (Diptera: . ing over the entire duration of the study. .. A Revisionary Study of the Leaf-Mining

Flies. Neotropical Agromyzidae (Diptera) of the Mission . - Magnolia Press Buy A revisionary study of the leaf-mining flies (Agromyzidae) of California (Special publication / Division of Agricultural Sciences, University of California) by . Griffiths 1982 QEv18n1_4 381 CC released.pdf Familie: Agromyzidae (Mineervliegen). Geslacht Omhoog ? Spencer, 1981, A revisionary study of the leaf-mining flies (Agromyzidae) of California, p. 241. A revisionary study of the leaf-mining flies (Agromyzidae) of California A Revisionary Study of Leaf-Mining Flies: Agromyzidae of California . SPENCER: Agromyzidae of Costa Rica 61 growing where . Leaf mines, mostly empty, were not This species has previously been known uncommon on .. A revisionary study of the leaf-mining flies (Agromyzidae) of California. Special Publ. *Nemorimyza maculosa* (AMAZMA)[Chile] EPPO Global Database The author presents a revision of the Agromyzidae of California. There is now a total of 252 species recorded from the state, 132 of which are Leaf mine in *Venegasia carpesioides* - *Liriomyza venegasiae* . Boucher, S. (2010) Family Agromyzidae (leaf-mining flies). . Spencer, K.A. (1981) A revisionary study of the leaf-mining flies (Agromyzidae) of California. Revision of the genus *Melanagromyza* in California, with . - Biotaxa A revisionary study of the leaf mining flies, Agromyzidae, of California. BookPublisher: University of California, 1980 Description: 489 p.Subject(s): diurnal periodicity of adult eclosion, mating and oviposition of the . ?Buy A Revisionary Study of Leaf-Mining Flies: Agromyzidae of California by Kenneth A Spencer starting at , ISBN 9780931876530.