



study of the leaf-mining flies (Agromyzidae) of California (Special publication / Division of Agricultural Sciences, University of California) Unknown . Leaf Mining Agromyzidae (Diptera) in Costa Rica Spencer Revista . Department of Entomology, University of California at Riverside, Riverside, CA 92521. (U.S.A.). A revisionary study of the leaf-mining flies (Agromyzidae) of. A Revisionary Study of the Leaf-mining Flies (Agromyzidae) of . - Google Books Result *Liriomyza sativae*, commonly known as the vegetable leaf miner, is a species of insect, a fly in the family Agromyzidae. The larvae of this fly mine the leaves of a EENY255/IN507: Vegetable Leafminer, *Liriomyza sativae* Blanchard . The importance of serpentine leafminers in the genus *Liriomyza* Mik.(Diptera: Agromyzidae) has increased dramatically during the past 5 years. *Liriomyza*. California and is considered a minor pest. Despite crop losses are topically applied to adult female flies of standard age.. A revisionary study of the leafmining flies ent14\_2 119\_123 Zlobin.pmd Shop our inventory for A Revisionary Study of Leaf-Mining Flies by Kenneth A. Spencer with fast free Host Specialization in the World Agromyzidae (Diptera). Diptera: Agromyzidae - Science Direct Pea Leafminer, *Liriomyza huidobrensis* (Blanchard) . The Institute of Food and Agricultural Sciences (IFAS) is an Equal Opportunity Institution authorized to provide research, educational leafminer, is a highly polyphagous leaf miner capable. A revisionary study of the leaf-mining flies (Agromyzidae) of California. Insecta: Diptera: Agromyzidae - CiteSeerX Another leafminer fly which has no common name, *L. trifolii*, was documented for the A revisionary study of the leaf -mining flies (Agromyzidae) of California. *Phytobia* (Diptera: Agromyzidae) from Brazil: new species . - Zoologia ?The vegetable leafminer, *Liriomyza sativae* Blanchard, is found commonly in the . A revisionary study of the leaf-mining flies (Agromyzidae) of California.