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53 There are many species of thrips that can attack greenhouse and nursery crops, however Western Flower Thrips (*Frankliniella occidentalis*) is the [sidewalk critic, lewis mumford's writings on new york.pdf](#)

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Biological control of yellow starthistle - cwss

Biological Control of Yellow Starthistle Western United States: Accomplishments and Benefits of Regional Research Project W-84, 1964-1989.

Biological control of musk thistle: a

References. Andres, L. A., and N. E. Rees. 1995. Musk thistle. Chap. 67. In J. R. Nechols, L. A. Andres, J. W. Beardsley, R. D. Goeden, and C. G. Jackson (eds

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Oct 11, 2012 Biological control of the Western corn rootworm *Diabrotica virgifera virgifera* with the entomopathogenic nematode *Heterorhabditis bacteriophora* Video

Biological control of arthropod forest pests of

Biological control of arthropod forest pests of the western United States : a review and recommendations

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Biological control: western flower thrips in

Western flower thrips (WFT) (*Frankliniella occidentalis*) is one of the most important insect pests of bedding plant in Massachusetts, New York, and the northeastern

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Fecundity, development, and behavior of ceratopion

a Prospective Biological Control Agent of in the western United States: accomplishments and benefits of regional research project W-84, 1964-1989.

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Biological control is a bioeffector-method of controlling pests (including insects, mites, weeds and plant diseases) Western Regional Committee, Riverside, CA.

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potential biological control agent which has been isolated from soil and diseased insects (9,20), and has been used to control pest insects for many

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Who We Are Enhancing Western Orchard Biological Control (EWOBC) is a collaborative SCRI project between Washington State University (lead institution), USDA-ARS