

Pine-feeding Species Of Cinara In The Eastern United States: (Homoptera : Aphididae) (Florida Agricultural Experiment Stations Monograph Series)

By J. O Pepper

[READ ONLINE](#)

Cinara westi Wikipedia -

Cinara; Navigeringsmeny. Personliga verktyg. Skapa konto; Logga in; Namnrymder. Artikel; Diskussion; Varianter. Visningar. Visa; Redigera; Redigera wikitext; Visa

http://sv.wikipedia.org/wiki/Cinara_westi

Cinara pinea - Wikipedia -

Cinara pinicola (Kaltenbach, 1843) Panimerus pinicola (Kaltenbach, 1843) Dilachnus pinicola (Kaltenbach, 1843)

http://war.wikipedia.org/wiki/Cinara_pinea

Cinara, Conifer Aphids - Entomology -

is good evidence that many Cinara species pine shoot. Cinara eggs on pine needle. larvae specialize in feeding on aphids.

<http://entomology.osu.edu/~bugdoc/Shetlar/factsheet/christmasstree/images/CinaraAphid/Cinara.PDF>

Australian Faunal Directory -

New genera and two new species of Aphididae. Bulletin de la Station Biologique P.N. 1928. A contribution toward a monograph of the Adelginae (Phylloxeridae) of

<http://www.environment.gov.au/topics/science-and-research/abrs/databases-and-online-resources/taxa/APHIDOIDEA/bibliography>

Cinara - Wikipedia, the free encyclopedia -

Cinara, the conifer aphids or These aphids specialize on conifers in the pine and cypress families. Some species are pests that attack cultivated Christmas trees.

<http://en.wikipedia.org/wiki/Cinara>

Frontiers in Zoology | Full text | Is ecological -

Cinara species feed exclusively on the two conifer families that are found primarily in temperate and 1936) a European species associated with pine trees,

<http://www.frontiersinzoology.com/content/10/1/56>

Speciation by host-switching in pinyon Cinara -

The pinyon pine-feeding Cinara are polyphyletic and we showed three instances Pepper, J.O., Tissot, A.N., 1973. Pine-feeding species of Cinara in the eastern

<http://www.sciencedirect.com/science/article/pii/S1055790304000223>

Hymenoptera | Biologischer Pflanzenschutz -

Belda, C.; Riudavets, J. (2012): The influence of the rearing host on the response of the parasitoid *Venturia canescens* (Gravenhorst) (Hymenoptera:

<http://www.biologischer-pflanzenschutz.org/tag/hymenoptera/>

Two New Species of Cinara (Homoptera: Aphididae) -

(HOMOPTERA: APHIDIDAE) ASSOCIATED WITH PINE Certain pine-feeding species of Cinara Curtis while preparing to describe some new species of Cinara,

<http://www.jstor.org/stable/3493201>

Biology of a Pine Bark Aphid, *Cinara watsoni*, and -

Patch (4) recorded 47 species of Cinara which attack pine while Palmer (3) signs that aphid feeding was detrimental to the trees.

<http://www.jstor.org/stable/25083402>

Ants, Aphids, and Jack Pine in lanitoha -

Ants, Aphids, and Jack Pine taschenbergi (Mayr), attended species of Cinara, each occupies a separate feeding site on jack pine.

http://cfs.nrcan.gc.ca/bookstore_pdfs/30192.pdf

www.lib.ncsu.edu -

www.lib.ncsu.edu

<http://www.lib.ncsu.edu/findingaids/mc00221?doc.view=ncsu:query=#!>

biostor.org -

biostor.org

<http://biostor.org/reference/55628.text>

The Scale March 2000 - Archive.is -

SCALE INSECT FORUM. Just a reminder that this website is available for use of individuals wishing to communicate about scale insects. If you want more information or

<http://archive.is/WQEq>

China Apples Draft IRA Report -

PRA pest risk analysis Qld Queensland SA South Australia SPS sanitary and phytosanitary Tas. Tasmania USDA United States species, strain or biotype of

http://www.agriculture.gov.au/SiteCollectionDocuments/ba/ira/currentplant/China_Apples_Draft_IRA_Report_090121_Web.doc

Bibliography of Oklahoma Sternorrhyncha -

Bibliography of Oklahoma Sternorrhyncha Pine Feeding Species of Cinara in the Eastern United States (Homoptera: Aphididae). Florida Agr. Exp. Sta. Monog.

<http://entopl.okstate.edu/museum/Sternorrhyncha-biblio.pdf>

Cinara cupressi sensu lato (Cypress aphid) - -

potentially distinct species. Cinara sabiniae recorded feeding on Cupressus species and cypress aphid Cinara cupressi (Buckton) and pine aphid

<http://www.cabi.org/isc/datasheet/13579>

Watch for aphids on conifers | MSU Extension -

Cinara are a group of several species of large, Cinara aphids feeding on the stem. Scout your fields and if you are finding large numbers of aphids,

http://msue.anr.msu.edu/news/watch_for_aphids_on_conifers

Amazon.com: John Pepper: Books, Biography, Blog, -

Visit Amazon.com's John Pepper Page and shop for all John Pepper books and other John Pepper related products (DVD, CDs, Apparel). Check out pictures, bibliography

<http://www.amazon.com/John-Pepper/e/B00JV1ATMI>

ufdc.ufl.edu -

This work was supported by the Florida Agricultural Experiment Station L. J. 1999. Economic risk to United States species and Orius insidiosus in field pepper.

<http://ufdc.ufl.edu/UF00098813/00028>

www.agriculture.gov.au -

United States Standards for Organization of the United Nations GAP Good Agricultural Practice GHP Good from the eastern United States but has since been

http://www.agriculture.gov.au/Style%20Library/Images/DAFF/_data/assets/word_doc/0007/2325382/Final-non-regulated-CA-tgrapes-to-WA.doc

Giant Conifer Aphids (Cinara spp.) | NC State -

Giant Conifer Aphids (Cinara spp.) and some attack only one tree species. Giant conifer aphids are large aphids, Giant conifer aphids tended by ants on a pine

<http://content.ces.ncsu.edu/giant-conifer-aphids-cinara-spp/>

BUGS and the Real Christmas Tree Entomology -

(especially white pine) than Cinara aphids. All aphids on Christmas trees are and produce offspring on trees kept indoors. If they begin to feed,

<http://ento.psu.edu/extension/christmas-trees/information/bugs-and-the-real-christmas-tree>

BC AV R | Employee dictionary | Star Petr, RNDr -

of Greenideinae aphids (Hemiptera: Aphididae), including notes on invasive pest species

Havelka J., Star P., Vechtov P

<http://www.bc.cas.cz/en/lang/?p=kontaky/adresar-zamestnancu/stary-petr-rndr-drsc/376>

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