

Plant Lice Injurious To Apple Orchards.  
III, (Bulletin / New York Agricultural  
Experiment Station)

By F. Z Hartzell

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longispinus in the article title, journal title, and/or Agricultural Experiment Station 258: Manual of Injurious Insects. Henry Holt, New York. 489 pp.

<http://www.sel.barc.usda.gov/scalecgi/refsword.exe?word1=Pseudococcus&word2=longispinus&word3=&word4=&word5=&author=&begdate=&enddate=>

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Aspidiotus nerii Bouche, 1833: Mga Agricultural Experiment Station Bulletin Scale insects of importance and list of species in New York State., Bulletin of

[https://war.wikipedia.org/wiki/Aspidiotus\\_nerii](https://war.wikipedia.org/wiki/Aspidiotus_nerii)

a bulletin of the Oregon Experiment Station published in 1893 have been infested with plant lice many GARDEN AND FOREST PUBLISHING CO., New York.

<http://quod.lib.umich.edu/g/gandf/AJQ0745.0010.468?rgn=main;view=fulltext>

Metabolic Pathways of Agrochemicals Part 1\_Herbicides and Plant Growth Regulators-Royal Society of Chemistry (1998)  
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[http://www.academia.edu/11820037/Metabolic\\_Pathways\\_of\\_Agrochemicals\\_Part\\_1\\_Herbicides\\_and\\_Plant\\_Growth\\_Regulators-Royal\\_Society\\_of\\_Chemistry\\_1998](http://www.academia.edu/11820037/Metabolic_Pathways_of_Agrochemicals_Part_1_Herbicides_and_Plant_Growth_Regulators-Royal_Society_of_Chemistry_1998)

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Define Plant lice: see aphid aphid or plant louse, pear-shaped insect injurious to vegetation. apple; android;

<http://encyclopedia2.thefreedictionary.com/Plant+lice>

Aphorism Synonyms and Antonyms. (noun) small soft-bodied plant lice. Aphidoidea (noun (noun) type genus of the Aphididae: injurious to fruit trees and

<http://worddetail.org/synonym/aphorism>

Additional Physical Format: Online version: Parrott, P. J. (Percival John), 1874-Plant lice injurious to apple orchards. II, Studies on control of newly-hatched

<http://www.worldcat.org/title/plant-lice-injurious-to-apple-orchards-ii-studies-on-control-of-newly-hatched-aphides-ii/oclc/24062028>

\*Plant Lice Injurious to Apple Orchards: III\* (Hartzell, F. Z.; Bulletin: Number 487: Plant Lice Injurious to Apple New York State Agricultural Experiment

<http://ecommons.library.cornell.edu/handle/1813/4987>

Catalog Record: Two leafhoppers injurious to apple nursery stock | Hathi Trust Digital Library Navigation. Home; About. Plant lice injurious to apple orchards.

<http://catalog.hathitrust.org/Record/011393703>

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<http://www.amazon.com/Injurious-Orchards-Agricultural-Experiment-Bulletin/dp/B006PFGPR6>

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Plant-louse pronunciation, injurious to fruit trees and vegetables. family Aphididae - small soft-bodied plant lice. Aphis pomi, apple aphid,

<http://www.thefreedictionary.com/Plant-louse>

AGRICULTURAL EXPERIMENT STATION University of Puerto Rico pi. 2, New York, 1908), La Cucaracha fatula," Leucophaca maderae (F.),

<https://www.scribd.com/doc/62513752/Wolcott-1948-Insects-of-Puerto-Rico-No1>

New York. F . R. PIERSON CO bulletin of the New Haven experiment station confers a public service their full share in suppressing injurious insects and plant

<http://quod.lib.umich.edu/g/gandf/AJQ0745.0008.392?rgn=main;view=fulltext>

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<http://memory.loc.gov/ndlpcoop/nicmoas/usde/usde0017.sgm>

also known as plant lice and in Britain and the Commonwealth as greenflies, the apple aphid but do not cause noticeable injury

[http://en.wikipedia.org/wiki/Plant\\_lice](http://en.wikipedia.org/wiki/Plant_lice)

"The present bulletin treats of the aphids injurious to fruit and foliage of apple to infest the plant to Orchard Fruits, Currant, Gooseberry

<http://digital.library.unt.edu/ark:/67531/metadc96449/>

Aphididae - small soft-bodied plant lice family Aphididae genus Aphis - type genus of the Aphididae: injurious to fruit trees green apple aphid; plant

<http://www.thefreedictionary.com/Aphididae>

The Insect pest survey bulletin Physical Description: v. : maps ; 26 cm. Language: United States -- Bureau of Entomology and Plant Quarantine Publisher:

<http://ufdc.ufl.edu/AA00023228/00069>

jumping plant louse, any member of the approximately 2,000 species of the insect family Psyllidae are injurious to the plants they infest; Jumping Plant Lice;

<http://www.britannica.com/animal/jumping-plant-lice>

Title: Bulletin: Number 415: Plant Lice Injurious to Apple Orchards. I. Authors: New York State Agricultural Experiment Station. Parrott, P. J. Hodgkiss, H. E.

<http://ecommons.library.cornell.edu/handle/1813/4872>

The San Jose scale in Idaho. Bulletin of the Idaho  
Agricultural Experiment fruit orchards and their  
Agricultural Experiment Station

<http://eol.org/pages/835588/literature>

M.F. Jr.RREVA. New York : Springer. Residue reviews.  
Cornell University, Agricultural Experiment Station. Oct  
020B Agricultural plant pest control

<http://nepis.epa.gov/Exe/ZyPURL.cgi?Dockkey=9101QUID.txt>

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Diaspididae) in New York State apple orchards., III.,  
Bulletin of the New York State Agricultural

[https://ceb.wikipedia.org/wiki/Diaspidiotus\\_perniciosus](https://ceb.wikipedia.org/wiki/Diaspidiotus_perniciosus)

(PLANT LICE.) BY P. R. HOY, cracks on the bark of apple  
trees. Soon after this the lice all Insects Injurious to  
Agriculture.

[http://images.library.wisc.edu/WI/EFacs/transactions/WT1870/  
reference/wi.wt1870.prhoy2.pdf](http://images.library.wisc.edu/WI/EFacs/transactions/WT1870/reference/wi.wt1870.prhoy2.pdf)

A new inland station in New York State for Sphagnum  
angermanicum Checklist III. New York State Museum Bulletin  
458. P. F. 1957. A Method of Plant Dispersal by

[http://www.nysm.nysed.gov/staffpubs/index.cfm?category=Biolo  
gy&sortby=date](http://www.nysm.nysed.gov/staffpubs/index.cfm?category=Biology&sortby=date)

44 pages, 1 article \*Plant Lice Injurious to Apple Orchards:  
III\* (Hartzell, F. Z.; Strickland, L. F.) 41 pages

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Two leafhoppers injurious to apple nursery stock. Bulletin.  
Journal of New York Entomological Society 85(4): Bulletin.  
Agricultural Experiment Station.

<http://dmitriev.speciesfile.org/eryliter.asp>

The Online Books Page (New York: F. A. Stokes Co.,  
(Morgantown, W.V. : West Virginia University Agricultural  
Experiment Station, 1909),

[http://onlinebooks.library.upenn.edu/webbin/book/search?auth  
or=&mode=words&title=how%20to%20%2a%2e%2a&mode=words&c=x](http://onlinebooks.library.upenn.edu/webbin/book/search?author=&mode=words&title=how%20to%20%2a%2e%2a&mode=words&c=x)

The Variations among Isolates of Sugarcane Mosaic Virus in Thailand as Determined by Virus-Host Interaction. Plant Virology and Virus Disease of Sugarcane

[http://www.academia.edu/3162206/The\\_Variations\\_among\\_Isolates\\_of\\_Sugarcane\\_Mosaic\\_Virus\\_in\\_Thailand\\_as\\_Determined\\_by\\_Virus-Host\\_Interaction](http://www.academia.edu/3162206/The_Variations_among_Isolates_of_Sugarcane_Mosaic_Virus_in_Thailand_as_Determined_by_Virus-Host_Interaction)

Aspects of Pesticidal use of Toxaphene and Strobane on III.A.1.f . Resistance and Trials with toxaphene ground sprays were conducted from 1952 to 1958 in New

<http://nepis.epa.gov/Adobe/PDF/9100CBF3.PDF>

Massachusetts Agricultural Experiment Station, M. F. thesis, New York State College of Forestry at Syracuse Hemlock woolly adelgid eradication effort in New

[http://na.fs.fed.us/wv/hwa/display\\_All.cfm](http://na.fs.fed.us/wv/hwa/display_All.cfm)

New York London Oxford Apple Orchards in the greater the chance an insect has of finding a host plant. Current agricultural methods are

<https://www.scribd.com/doc/12591031/Biodiversity-and-Pest-Management-in-Agroecosystems>