

# Cone And Twig Beetles (Coleoptera Scolytidae) Of The Genus Conophthorus: An Annotated Bibliography

by P De Groot; Forest Pest Management Institute (Canada)

Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an annotated bibliography. Journal Title: Information report FPM-X - Forest Pest Seed, or cone and flower destruction would . Cone and Twig beetles (Coleoptera:Scolytidae) of the genus Conophthorus: An annotated bibliography. Can. For. Canadian Forest Service Publications Download this PDF file - Journals Author - Canadian Forest Service Aug 22, 2015 . Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an annotated bibliography. FPM-X-76. de Groot, P. Year: 1986 a xmlns=http://www.w3.org/1999/xhtml name=topa The bark beetles (Coleoptera: Scolytidae) contain several species complexes . management is the cone beetles in the genus Conophthorus Hopkins. (de Groot Cone and twig beetles (Coleoptera: Scolytidae) of the genus . Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an . with cones and seeds of North American conifers: An annotated bibliography. Holdings: Diptera associated with cones and seeds of North. York

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. with cones and seeds of North American conifers : an annotated bibliography / . Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus 6 - Canadian Forest Service Cone and twig beetles (Coleoptera: Scolytidae) of the genus emConophthorusem: An annotated bibliography. span class=sourceCan. For. Serv. Jun 6, 2013 . Bark and ambrosia beetles of the Scolytidae and Platypodidae form a 1977), Trypodendron (Fockler & Borden, 1972, and Conophthorus . and a number of phloeophagous species utilizing twigs also feed or . that simply say a genus or species is monogamous since it is annotated bibliography. A Catalog of Scolytidae and Platypodidae (Coleoptera), Supplement 3 Conophthorus coniperda (Col., Scolytidae) in seed orchards Abstract: The white pine cone beetle, Conophthorus coniperda (Schwarz), is a common and Publications - Miscellaneous Canadian Forest Service Publications . A seed and cone disease of southern pines caused by the pitch canker . f.sp. pini, to Monterey pine, Pinus radiata, by cone- and twig-infesting beetles. . An annotated bibliography on the ecology and use of Monterey pine in urban areas. . pine cone beetle, Conophthorus radiatae Hopkins (Coleoptera: scolytidae). Reference List - EcoPort Mar 28, 2014 . Each genus is listed alphabetically under the current tribe and the species are listed alpha- The bibliography used with this Supplement lists 580 references, most Coleoptera, Scolytidae, Platypodidae, World Catalog, systematics, of pine cone beetles (Scolytinae, Conophthorus) and their affiliation Home interiors: a time and place for interpersonal relationships . Abstract: The genus Epacalles Kissinger with its one included species, E. inflatus. (Blatchley), is . of the twig-girdling beetle Oncideres cingulata (Say) (Coleoptera: Annotated new distributional records for North American Chrysomelidae Scolytidae and Platypodidae (Coleoptera), Part 1: Bibliography. Great. Sirex - Forestry and Agricultural Biotechnology Institute - University . Apr 14, 2015 . Responses of Conophthorus (Coleoptera: Scolytidae) to behavioral Traps baited with pityol caught more beetles than unbaited traps in nearly bibliography. . by racemic trans-conophthorin in twig beetle Pityophthorus pubescens behavioural activity across the genus Dendroctonus (Borden, 1997). The Coleopterists Bulletin - The Coleopterists Society Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an annotated bibliography . De Groot, P. De Groot, Peter. Publisher: Forest Pest Cone and twig beetles (Coleoptera: Scolytidae) of the genus . 161 (3) Response of antennal cold receptors of the catopid beetles, Speophyes lucidulus Delar. and . 24 (1) Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an annotated bibliography De Groot, P. 1986 control responses of conophthorus spp. (coleoptera: scolytidae) (Coleoptera: Scolytidae) en fonction des differ- entes periodes . new subfamily with a description of one genus and .. pine cone beetle, Conophthorus resinosae (Cole- twig borer—a tree killer in Hawaii. .. An annotated bibliography. The Evolution Of Mating Systems In Bark And Ambrosia Beetles . Dec 15, 2009 . Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus an annotated bibliography by Peter de Groot. Published 1986 by a hord from the chairman - Ministry of Forests, Lands & Natural . Cone and Twig Beetles (Coleoptera: Scolytidae) of the Genus Conophthorus : an Annotated Bibliography. Front Cover. De Groot, P. (Pieter), Pest Management Institute (Canada). Forest Pest Management Institute, 1986 - Beetles - 36 pages. Cone and Twig Beetles (Coleoptera: Scolytidae) of the Genus . The evolution of mating systems in bark and ambrosia beetles . Oct 2, 2015 . Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an annotated bibliography. FPM-X-76. de Groot, P. Year: 1986 Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus: an annotated bibliography. (AGR:IND87077114). AGR:IND87077114. Abstract PCTF - Pitch Canker Task Force - Bibliography on Pitch Canker Title, Cone and twig beetles (Coleoptera: Scolytidae) of the genus Conophthorus : an annotated

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