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Abstract Psyllids ('jumping plant
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Macaronesian psyllids radiation, diversity, and host-plant interactions among island and continental legume-feeding psyllids Diana M. Percy † Article first published online: 9 MAY 2007 Diana M. Percy - psyllids Diana M. Percy, Division of Environmental and Evolutionary Biology, Glasgow. Submitted for the degree of Doctor of Philosophy, University of Glasgow, 2001.

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pests such as the carrot, potato, citrus and avocado psyllids. Some of the other plants adversely affected by psyllids include: pear, apple, apricot, pistachio, olive, gum trees (*Eucalyptus* spp.), wattles (*Acacia* spp.), bay (*Laurus nobilis*), persimmon (*Diospyros* spp.), lillypilly or rose apple

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Diana M Percy, Roderic D M Page,
Quentin C B Cronk, ... We
collected legume-feeding psyllids
(Percy, 2002, 2003a) and their
Genisteeae hosts (Percy and
Cronk, 2002) from Europe, North
Africa, and Macaronesia and used

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molecular sequence data to construct trees . Species referred to here follow published taxonomic descriptions

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Citrus greening, a disease that reduces yield, compromises the flavor, color, and size of citrus fruit and eventually kills the citrus tree, is now present in all 34 Floridian citrus-producing counties. Caused by an insect-spread bacterial infection, the disease reduced citrus production in 2008 by several percent and continues to spread, threatening the existence of Florida's \$9.3 billion citrus industry. A successful citrus greening response will focus on earlier detection of diseased trees, so

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that these sources of new infections can be removed more quickly, and on new methods to control the insects that carry the bacteria. In the longer term, technologies such as genomics could be used to develop new citrus strains that are resistant to both the bacteria and the insect.

An international journal of systematic entomology.

This volume captures the state-of-the-art in the study of insect-plant interactions, and marks the transformation of the field into evolutionary biology. The contributors present integrative reviews of uniformly high quality that will inform and inspire generations of academic and

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applied biologists. Their presentation together provides an invaluable synthesis of perspectives that is rare in any discipline.--Brian D. Farrell, Professor of Organismic and Evolutionary Biology, Harvard University
Timon has assembled a truly wonderful and rich volume, with contributions from the lion's share of fine minds in evolution and ecology of herbivorous insects. The topics comprise a fascinating and deep coverage of what has been discovered in the prolific recent decades of research with insects on plants. Fascinating chapters provide deep analyses of some of the most interesting research on these interactions. From insect plant chemistry, behavior, and

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host shifting to phylogenetics, co-evolution, life-history evolution, and invasive plant-insect interaction, one is hard pressed to name a substantial topic not included. This volume will launch a hundred graduate seminars and find itself on the shelf of everyone who is anyone working in this rich landscape of disciplines.--Donald R. Strong, Professor of Evolution and Ecology, University of California, Davis Seldom have so many excellent authors been brought together to write so many good chapters on so many important topics in organismic evolutionary biology. Tom Wood, always unassuming and inspired by living nature, would have been amazed and pleased by this tribute.--Mary Jane West-

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Eberhard, Smithsonian Tropical
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In recent years, the use of molecular data to build phylogenetic trees and sophisticated computer-aided techniques to analyze them have led to a revolution in the study of cospeciation. *Tangled Trees* provides an up-to-date review and synthesis of current knowledge about phylogeny, cospeciation, and coevolution. The opening chapters present various methodological and theoretical approaches, ranging from the well-known parsimony approach to "jungles" and Bayesian statistical models. Then a series of empirical chapters discusses detailed studies of

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cospeciation involving vertebrate hosts and their parasites, including nematodes, viruses, and lice. Tangled Trees will be welcomed by researchers in a wide variety of fields, from parasitology and ecology to systematics and evolutionary biology. Contributors: Sarah Al-Tamimi, Michael A. Charleston, Dale H. Clayton, James W. Demastes, Russell D. Gray, Mark S. Hafner, John P. Huelsenbeck, J.-P. Hugot, Kevin P. Johnson, Peter Kabat, Bret Larget, Joanne Martin, Yannis Michalakis, Roderic D. M. Page, Ricardo L. Palma, Adrian M. Paterson, Susan L. Perkins, Andy Purvis, Bruce Rannala, David L. Reed, Fredrik Ronquist, Theresa A. Spradling, Jason Taylor, Michael Tristem

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Provides step-by-step instructions on how to grow almost anything, from planting herbs in pots to sowing a vegetable garden to feeding the family to creating a beautiful terraced flower garden.

"An exceptionally concise and well-organized compilation of lucid accounts of the historical background and current research into all aspects of island science. Anyone with a serious interest in islands needs this tome close at hand."--Alex McBirney, author of "Volcanology and Igneous Petrology" "Scientific research on islands has greatly expanded our knowledge not only of insular biology, but also of the ecological and evolutionary processes that

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Venter, President, J. Craig Venter Institute, and former Founder and Chair, The Institute for Genomic Research

This volume is a self-contained companion piece to *Studying Vibrational Communication*, published in 2014 within the same series. The field has expanded considerably since then, and has even acquired a name of its own: biotremology. In this context, the book reports on new concepts in this fascinating discipline, and features chapters on state-of-the art methods for studying behavior tied to substrate-borne vibrations, as well as an entire section on applied biotremology. Also included are a historical

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contribution by pioneers in the field and several chapters reviewing the advances that have been made regarding specific animal taxa. Other new topics covered are vibrational communication in vertebrates, multimodal communication, and biotremology in the classroom, as well as in art and music. Given its scope, the book will appeal to all those interested in communication and vibrational behavior, but also to those seeking to learn about an ancient mode of communication.

Awarded Best Reference by the New York Public Library (2004), Outstanding Academic Title by CHOICE (2003), and AAP/PSP 2003 Best Single Volume

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Reference/Sciences by Association of American Publishers' Professional Scholarly Publishing Division, the first edition of Encyclopedia of Insects was acclaimed as the most comprehensive work devoted to insects. Covering all aspects of insect anatomy, physiology, evolution, behavior, reproduction, ecology, and disease, as well as issues of exploitation, conservation, and management, this book sets the standard in entomology. The second edition of this reference will continue the tradition by providing the most comprehensive, useful, and up-to-date resource for professionals. Expanded sections in forensic entomology, biotechnology and Drosophila, reflect the full update

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