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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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PSYLLIDS OF ECONOMIC IMPORTANCE. This page is created and maintained by Diana M. Percy. All images, unless otherwise noted, are copyright © Diana M. Percy. Psyllids of economic importance include 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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Read Book Diana M Percy Psyllids 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 molecular sequence data to construct trees . Species referred to here follow published taxonomic descriptions

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