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Psyllids ('jumping plant  
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phytophagous insects that  
are related to aphids,  
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Psyllids ('jumping plant lice') are small phytophagous insects that are related to aphids, scales and whiteflies (Hemiptera, Sternorrhyncha). Psyllids are highly host specific,

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Psyllids of economic  
importance include pests  
such as the carrot, potato,  
citrus and avocado psyllids.

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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 (

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Diospyros spp.), lillypilly  
or rose apple

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(Percy, 2002, 2003a) and  
their Genisteae hosts (Percy  
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Europe, North Africa, and  
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Hawaiian genus *Swezeyana*  
Caldwell, 1940 is highly  
distinctive due to the  
extremely long genal

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processes. In addition, some  
of the immatures are  
ornamented with...

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