

TABLE 5. Macaronesian arytainine psyllid species showing the island distributions and host plant associations for each taxon in the three genera; host species between which hybrids have been recorded are indicated. (See Fig. 3 for island codes.)

max. no. of hosts	psyllid sp.	island	host plant
1	<i>A. sp.1</i>	P	<i>Spartocytisus filipes</i>
2	<i>Ar. sp.14</i>	G P H	
1	<i>Ar. nubivaga</i>	T	<i>Spartocytisus supranubius</i>
2	<i>A. proboscidea</i>	T P	<i>Adenocarpus viscosus</i>
1	<i>A. nigrilineata</i>	C T G	hybrids
1	<i>Ar. devia</i>	C T G P	<i>Adenocarpus foliolosus</i>
1	<i>A. dividens</i>	C T G	
2	<i>A. modica</i>	P H	<i>Chamaecytisus proliferus</i>
1	<i>A. sp.12</i>	G	
1	<i>A. sp.10</i>	P H	<i>Teline stenopetala</i>
1	<i>A. sp.11</i>	G	
2	<i>A. sp.8</i>	T	hybrids
3	<i>A. pileolata</i>	T	<i>Teline osyroides</i>
1	<i>A. sp.7</i>	T	hybrids
1	<i>A. sp.9</i>	T	<i>Teline canariensis</i>
2	<i>A. equitans</i>	C	hybrids
2	<i>A. diluta</i>	T	
1	<i>A. prognata</i>	C	<i>Teline microphylla</i>
1	<i>A. sp.5</i>	C	<i>Teline rosmarinifolia</i>
1	<i>A. sp.6</i>	P	<i>Teline splendens</i>
1	<i>A. incuba</i>	MA	<i>Teline maderensis</i>
1	<i>A. umbonata</i>	MA	<i>Genista tenera</i>
1	<i>L. monospermae</i>	T G P H	<i>Retama monosperma</i>