

# Taxonomy for the ATBI Auchenorrhyncha and ATBI Pilot Study Project

## Organism Group: Leafhoppers

Family	Genus	Epithet + Subspecies	(Common Name)	Site Count
<b>Cicadellidae</b>				
	<b>Agallia</b>			
		constricta (Leafhopper)		1
	<b>Agalliopsis</b>			
		novellus (Leafhopper)		1
	<b>Alconeura</b>			
		macra (Leafhopper)		1
	<b>Alebra</b>			
		aurea (Leafhopper)		2
	<b>Balclutha</b>			
		impicta (Leafhopper)		1
		rosea (Leafhopper)		1
	<b>Dikraneura</b>			
		angustata (Leafhopper)		5
		hamar (Leafhopper)		1
	<b>Dikrella</b>			
		cruentata (Leafhopper)		2
	<b>Draeculacephala</b>			
		antica (Leafhopper)		1
	<b>Empoa</b>			
		species (Leafhopper)		1
	<b>Empoasca</b>			
		hama (Leafhopper)		1
		recurvata (Leafhopper)		2
		fabae (Leafhopper)		1
		deluda (Leafhopper)		1
		bifurcata (Leafhopper)		1
		davidsoni (Leafhopper)		1
		species (Leafhopper)		1
		erigeron (Leafhopper)		1
	<b>Erasmoneura</b>			
		nigra (Leafhopper)		1
		vulnerata (Leafhopper)		3
	<b>Eratoneura</b>			
		flexibilis (Leafhopper)		1
		stupkaorum (Leafhopper)		1
		paraesculi (Leafhopper)		1
		harpola (Leafhopper)		1
		curta (Leafhopper)		1
		concisa (Leafhopper)		2

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		mira	(Leafhopper)	1
	<b>Erythridula</b>			
		furcillata	(Leafhopper)	1
		aesculella	(Leafhopper)	2
		amabilis	(Leafhopper)	1
		aspera	(Leafhopper)	1
		cornipes	(Leafhopper)	1
		hamata	(Leafhopper)	1
		lemnisca	(Leafhopper)	1
		parsonsi	(Leafhopper)	1
		praecisa	(Leafhopper)	4
		rubroscuta	(Leafhopper)	1
		rubrotincta	(Leafhopper)	1
		species	(Leafhopper)	1
		tridens	(Leafhopper)	1
		verdana	(Leafhopper)	2
		vinaria	(Leafhopper)	2
		cruciformis	(Leafhopper)	1
	<b>Erythroneura</b>			
		vaga	(Leafhopper)	3
		vagabunda	(Leafhopper)	1
		octonotata	(Leafhopper)	1
		nudata	(Leafhopper)	2
		corni	(Leafhopper)	1
		comes	(Leafhopper)	1
		beameri	(Leafhopper)	1
		infuscata	(Leafhopper)	1
	<b>Eupteryx</b>			
		clavalis	(Leafhopper)	1
		flavoscuta	(Leafhopper)	1
	<b>Evacanthus</b>			
		bellaustralis	(Leafhopper)	1
	<b>Forcipata</b>			
		loca	(Leafhopper)	2
	<b>Gyponana</b>			
		lamina	(Leafhopper)	1
	<b>Hymetta</b>			
		anthisma	(Leafhopper)	3
	<b>Osbornellus</b>			
		alatus	(Leafhopper)	1
		limosus	(Leafhopper)	3
	<b>Rossmoneura</b>			
		species	(Leafhopper)	1
	<b>Scaphoideus</b>			

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		carinatus (Leafhopper)		1
		melanotus (Leafhopper)		1
		transeus (Leafhopper)		1
	<b>Typhlocyba</b>			
		hockingensis (Leafhopper)		1
		rubriocellata (Leafhopper)		2
		transviridis (Leafhopper)		1
	<b>Xestocephalus</b>			
		pulicaris (Leafhopper)		1
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(Where '\_genus', and/or 'species' appears, it means that specimens representing this taxon could not be identified to a lower taxonomic level due to one or more of the following issues: specimens are immature, incomplete, poorly oriented for examination, and/or that additional specimens or methodologies are needed to resolve morphological ambiguities.)