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Pollination ecology of *Tetratheca* species from isolated, arid habitats (Banded Iron Formations) in Western Australia

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Supplementary Materials Tables

Table S1. Bee species captured in coloured bowls at three landscape positions and the pollen they carried (not all captured bees carried pollen).

Landscape location	Bee species	Pollen load
2010		
Ridge	<i>Lipotriches flavoviridis</i> group sp 1	<i>Acacia</i> , Tubuliflorae
	<i>Lipotriches flavoviridis</i> group sp 1	<i>Acacia</i> , minor <i>Ptilotus</i>
	<i>Lipotriches flavoviridis</i> group sp 1	<i>Ptilotus</i>
	<i>Megachile (Hackeriapsis)</i> sp.	? <i>Scaevola</i>
Slope	<i>Lipotriches flavoviridis</i> group sp 1 x 2.	<i>Ptilotus</i>
	<i>Lipotriches flavoviridis</i> group sp 1	<i>Acacia</i> (50%), Tubuliflorae (50%)
	<i>Lasioglossum (Chilalictus)</i> sp.	<i>Acacia</i> , Tubuliflorae, minor Liliaceae
Flat	<i>Lasioglossum (Chilalictus)</i> sp.	<i>Acacia</i>
	<i>Lasioglossum (Chilalictus) castor</i>	Tubuliflorae
	<i>Megachile (Hackeriapsis)</i> sp.	<i>Ptilotus</i> (75%) Unknown tricolpate (25%), <i>Acacia</i> trace
	<i>Lasioglossum erythrurum</i>	<i>Acacia</i> (35%), <i>Ptilotus</i> (40%), Tubuliflorae (25%), <i>Tetralthea</i> trace
2011		
Ridge	<i>Lasioglossum (Chilalictus)</i> sp. x2	Liguliflorae
Flats	<i>Amegilla (Zonamegilla)</i> sp.	Tubuliflorae

**Table S2. List of bee species captured at Windarling mine site in 2010, 2011.
Identification by T. Houston, Western Australian Museum.**

Bee species	Caught in pan	Caught on <i>Tetratheca</i>
<i>Lipotriches flavoviridis</i> group sp 1	Y	
<i>Lipotriches flavoviridis</i> group sp 2	Y	
<i>Megachile hackeriapis'</i> sp 1	Y	y
<i>Megachile hackeriapis'</i> sp 2	Y	
<i>Euhesma</i> sp.	Y	
<i>Apis mellifera</i> L.	Y	
<i>Lasioglossum Chilalictus</i> sp 1	Y	
<i>Lasioglossum Chilalictus</i> sp 2	Y	
<i>Lasioglossum Chilalictus</i> castor?	Y	y
<i>Lasioglossum Chilalictus</i> sp D	Y	
<i>Lasioglossum Chilalictus erythrurum</i> sp 1	Y	y
<i>Lasioglossum chapmanii</i> ?		y
<i>Leioproctus Euryglossidia</i> sp 1	Y	
<i>Leioproctus Baeocolletes</i> sp 1	Y	
<i>Hylaeus Pseudhylaeus</i> sp 1	Y	
<i>Amegilla chlorocyanea</i> (Cockerall)	Y	
<i>Leioproctus Leiproctus</i> sp 1	Y	