

Table 1. The two different families and taxa of common generalist pollinators observed on *E. angustifolia*

Family	Taxa
Halictidae	<i>Agopostemon virescens</i>
Halictidae	<i>Augochlorella striata</i>
Halictidae	<i>Lasioglossum sp.</i>
Anthophoridae	<i>Ceratina calcarata</i>
Anthophoridae	<i>Melissodes sp.</i>

Table 2. Pollinators observed with the average duration of time spent on *E. angustifolia* collecting pollen. Also, the average number of 1 day old styles shriveled (pollinated), the average number of 2 day old styles shriveled, and the total average of styles shriveled 24 hours after the single insect visit.

Pollinator	Avg time spent	Avg % 1 day shriv	Avg % 2 day shriv	Avg Total % shriv
Agopostemon	3:22.67	31.5	42.0	35.8
Augochlorella	4:52.25	3.9	13.6	8.6
Ceratina	0:39.71	0	0	0
Lasioglossum	5:18.20	0.9	19.2	10.5
Melissodes	2:15.33	41.8	58.4	49.9
Melissodes, Male	1:18.50	3.1	6.8	5.0
Control		0.0	0.0	0.0
Control w/ Ants		0.0	20.4	9.1

Fig 1. The total proportion of pollinator visits observed from June 29<sup>th</sup> – July 15<sup>th</sup>

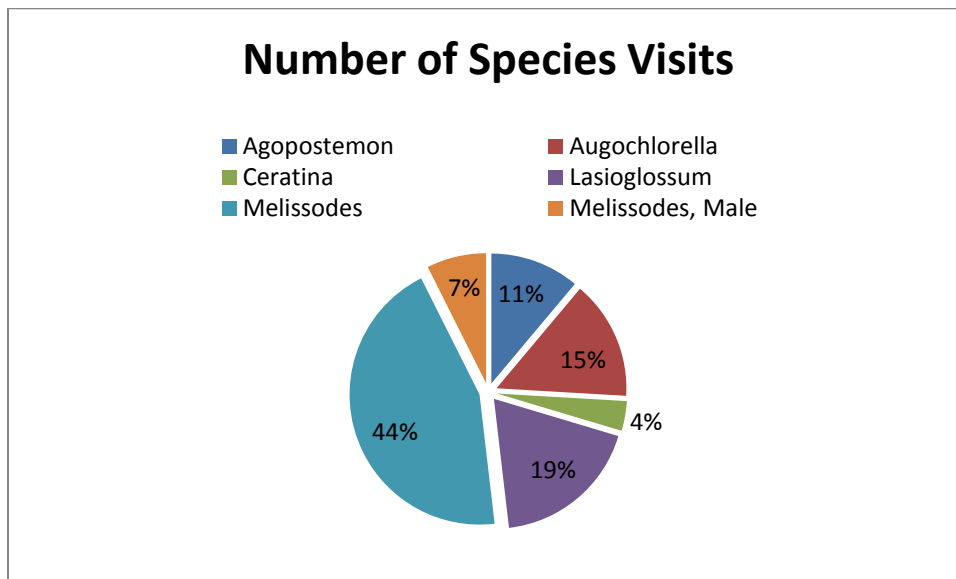


Fig 2. The total average number of styles shriveled for each pollinator species

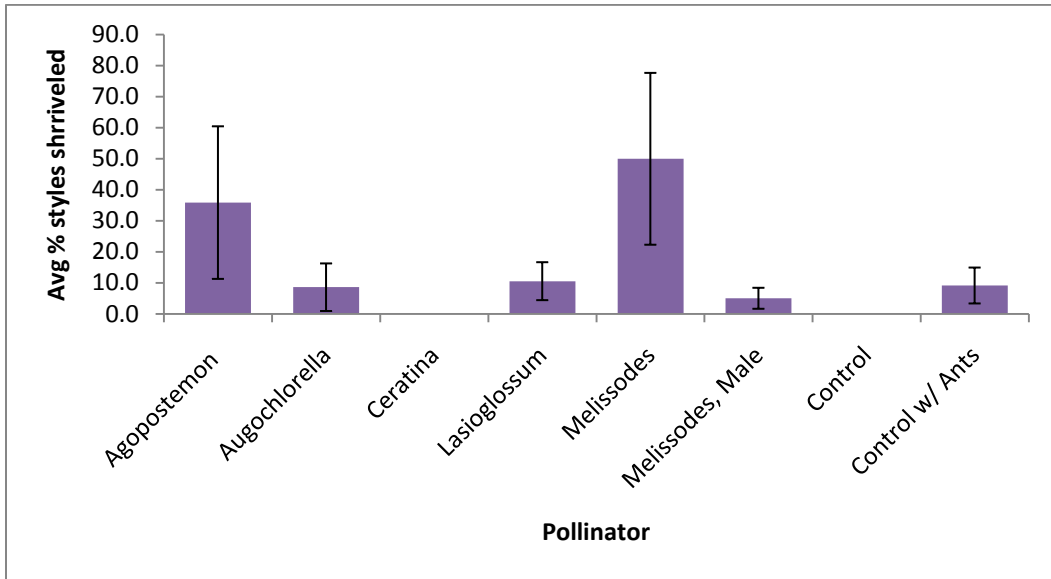


Fig 3. The average number of 1 day old styles compared to 2 day old styles shriveled for each pollinator species

