

Habitat and landscape factors influence pollinators in a tropical megacity, Bangkok, Thailand

Supplemental Table S4. Results from t-test analyses comparing pollinator richness and pollinator abundances at native and exotic plant species. None of our pollinator metrics showed a significant preference for one over the other.

	Native average	Exotic average	<i>t</i> -value	df	<i>P</i>
Total pollinator abundance	1.016	1.131	0.22	93	0.8
Total pollinator richness	1.657	1.472	0.79	86	0.4
<i>Tetragonula</i> stingless bee abundance	30.45	19.87	1.2	45	0.2
<i>Apis</i> honey bee abundance	9.213	15.979	1.3	92	0.2
<i>A. cerana</i> abundance	5.20	3.95	0.43	50	0.7
<i>A. dorsata</i> abundance	0.8509	3.868	1.4	62	0.2
<i>A. florea</i> abundance	3.162	8.161	1.5	69	0.1
<i>Xylocopa</i> carpenter bee abundance	0.5263	0.4200	0.3	76	0.8
Butterfly abundance	1.259	3.355	0.66	69	0.5