**Table A1. Logistic regression and odds ratios to determine if a particular pollinator taxon is more likely to be the most geitonogamous flower visitor compared to other taxa. Taxon combinations with insignificant odds ratios were excluded from the table.**

| Logistic regression: Outcome (Yes or No) ~ Pollinator Taxa | Test Statistic | P-value |
|---|---|---|
| | $\chi^2_9$ = 30.889 | **0.0001*** |
| Odds Ratios for Groups | Odds Ratio | P-value |
| Honey bees vs. Wasps | 0.08 | **0.021*** |
| Honey bees vs. Solitary bees | 0.15 | **0.002*** |
| Birds vs. Diptera | 10 | **0.046*** |
| Birds vs. Lepidoptera | 8.33 | **0.046*** |
| Birds vs. Solitary bees | 18.75 | **0.003*** |
| Birds vs. Wasps | 35 | **0.008*** |
| Bumble bees vs. Solitary bees | 10 | **0.013*** |
| Bumble bees vs. Wasps | 10 | **0.039*** |