S1 Table: Actual observations related to plant-pollinator networks at Ghirardi’s Botanic Garden

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| Plants in the Ghirardi’s Botanic Garden |
| Species present | Species visited | Species visited |
| occasionally | repeatedly |
| Total number of species\*  | 244 | Total visited species\* | 140 | 49 | 91 |
| Total exotic species\* | 189 | Total exotic visited species\* | 62 | 26 | 36 |
| Total native species\* | 310 | Total native visited species\* | 78 | 23 | 55 |
|  |
|  | Number of visited species per flower morphotype | Number of visits per flower morphotype |
| exotic | native | exotic | native |
| Bilabiate | 12 | 23 | 32 | 122 |
| Disk | 19 | 18 | 50 | 54 |
| Funnel | 20 | 24 | 49 | 101 |
| Head | 8 | 12 | 54 | 32 |
| Tube | 1 | 0 | 2 | 0 |
| Wind | 2 | 1 | 2 | 1 |
| \* recorded along the transects; in the entire garden, more than 400 taxa are represented. The four *Salvia* sp. included in following analyses are excluded from this list. |
| Bee visits in the Ghirardi’s Botanic Garden |
| Total number of visits§ | 517 | Total number of bee families | 5 |
| Total records of Andrenidae | 14 | Total records of Halictidae | 125 |
| Total records of Apidae | 281 | Total records of Megachilidae | 50 |
| Total records of Colletidae | 27 |  |  |
| §including unascertained data |