**Table A1**

Studied *Salvia* species and their pollinators/visitors. Pluses indicate pollinator visiting frequency from high (+++: observed continuously at plant almost in every visit in flowering period, dark grey), medium (++, number of observation per flowering period between 10 and 50 times, light grey) to low (+, number of observation per flowering period <10 times). Uppercase numbers depict studied site areas: 1. METU Campus, Ankara, 2. Above Devrent Valley, Capadocia, Nevşehir, 3. Zemi Valley, Cappadocia, Nevşehir. Only *Salvia hypargeia* and *S. absconditiflora* were found in site 1 and 2; their pollinators are shown in the same column but separated by slash (/). Green highlighted species belong to the subg. *Salvia* clade, yellow highlighted species belong to the subg. *Sclarea* clade, and blue highlighted species belong to the *S. verticillata* clade. Asterisks (\*) refer to endemic species.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | *\*S. blepharochlaena*2 | *\*S. recognita*3 | *\*S. absconditiflora*1/2 | *\*S. tchihatcheffii1* | *S. virgata*1 | *\*S. hypargeia*1/2 | *S. aethiopis1* | *S. candidissima1* | *\*S. cyanescens1* | *S.*  *viridis*1 | *S. verticillata* subsp. *amasiaca*1 | *S. russellii*1 |
| **Bees** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Anthophora aestivalis*1-2 | *-* | *-* | *-/-* | *-* | *++* | *++/-* | *+++* | *-* | *-* | *+++* | *-* | **-** |
| *Anthophora fulvitarsis*2 | *-* | *-* | *-/-* | *-* | *-* | **-**/++ | *-* | *-* | *-* | *-* | *-* | **-** |
| *Anthophora mucida*3 | + | *++* | *-/-* | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Anthophora plumipes*3 | *-* | *++* | *-/-* | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Anthophora pubescens*1-2-3 | *+* | *+++* | *-/+* | *-* | *++* | *++/++* | *++* | *-* | *-* | *-* | *-* | **-** |
| *Anthophora robusta1* | *-* | *-* | *+/-* | *-* | *++* | *-/-* | *+* | *++* | ++ | *-* | *-* | **-** |
| *Anthophora sp. 7*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *+* | *+* | *-* | *-* | **-** |
| *Anthophora sp. 8*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *--* | *-* | *-* | **-** |
| *Anthophora sp. 9*2 | *-* | *-* | *-/+* | *-* | *-* | *-/-* | *-* | *-* |  | *-* | *-* | **-** |
| *Anthophora sp. 10*2 | *-* | *-* | *-/+* | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Amegilla quadrifasciata*1 | *-* | *-* | *++/-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Apis mellifera*1-2-3 | ++, nectar robber | ++, nectar robber | *++/+* | *+++* | *+++* | *-/-* | *+++* | *++*, mostly nectar robber | ++, mostly nectar robber | *-* | *+++* | **+++** |
| *Bombus argillaceus1*-2-3 | *++* | *+++* | *-/+* | *-* | *+* | *+/-* | *+* | *++* | *++* | *-* | *+* | **-** |
| *Bombus lucorum1* | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *+* | **-** |
| *Bombus niveatus1* | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *+* | **-** |
| *Bombus terrestris1* | *-* | *-* | *-/-* | *-* | *+++* | *-/-* | *-* | *-* | *-* | *-* | *+++* | **-** |
| *Bombus zonatus*1-2 | *-* | *-* | *-/+* | *-* | *+* | *-/-* | *++* | *-* | *-* | *-* | *+* | **-** |
| *Coelioxys rufescens1* | *-* | *-* | *-/-* | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Eucera cf. pollinosa*1 | *-* | *-* | *-/-* | *-* | *++* | *-/-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Eucera sp.1*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Eucera sp2.*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Eucera sp.3*1 | *-* | *-* | *-/-* | *-* | *+* | *+/-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Eucera sp.4*1 | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Eucera sp.5*1 | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Eucera sp.6*1 | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Eucera sp.7*1 | *-* | *-* | *-/-* | *+* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Halictus tetrazonianellus1* | *-* | *-* | *-/-* | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Lasioglossum laticeps1* | *-* | *-* | *-/-* | *+, illegitimate visitor* | *-* | *-/-* | *+, illegitimate visitor* | *-* | *-* | *-* | *-* | *+* |
| *Megachile ericetorum1* | *-* | *-* | *-/-* | *+* | *-* | *-/-* | *+* | *-* | *-* | *-* | *-* | **-** |
| *Megachile pilicrus1* | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Megachilidae sp.1*2 | *-* | *-* | *-/+* | *-* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Nomada sp. 1* | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **+** |
| *Osmia mustelina1* | *-* | *-* | *+/-* | *+* | *-* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Osmia versicolor1* | *-* | *-* | *-/* | *+, visitor* | *-* | *-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Rhodanthidium buteum1* | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Rhodanthidium septemdendatum1* | *-* | *-* | *-/* | *-* | *-* | *-/* | *-* | *++* | *+* | *+* | *-* | **-** |
| *Trachusa laticeps1* | *-* | *-* | *-/* | *-* | *-* | *-/-* | *-* | *+* | *+* | *-* | *-* | **-** |
| *Xylocapa iris1* | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *+* | *-* | *-* | *-* | *-* | **-** |
| *Xylocopa cf. violacea* | *-* | *-* | *-/-* | *-* | + | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| **Flies (3 species)** |  |  |  |  |  |  |  |  |  |  |  |  |
| *Nemestrinus reticulatus*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Neorhynchocephalus tauscheri*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *-* | **-** |
| *Pangonius pyritosus*1 | *-* | *-* | *-/-* | *-* | *+* | *-/-* | *-* | *-* | *-* | *-* | *+++* | **-** |
| Total: 39 bees, 3 flies | 1 common, 2 very rare, 1 nectar robber | 4, 1 nectar rober | 4/7 | 4, 2 visitor | 20 bee, 3 flies | 4/2 | 8, 1 visitor | 5, 1 nectar robber | 5, 1 nectar robber | 2 | 6 bees, 1 fly | 10 bees |