

Table S1. List of Apiformes found in the study sites (habitat types: A = forests; B = clearings; C = infiltration ditches; D = infiltration basins).

| No. | Species | Habitat types | | | | N = 4912 | % of N | I | II | III | IV |
|------------|---|---------------|----|-----|-----|-------------|-----------|------|------|-------|--------|
| | | A | B | C | D | | | | | | |
| Colletidae | | | | | | | | | | | |
| 1 | <i>Colletes cunicularius</i> (Linnaeus, 1761) | 1 | 4 | 23 | 106 | 134 | 2.7 | soil | poly | solit | medium |
| 2 | <i>Colletes daviesanus</i> Smith, 1846 | - | 2 | 16 | 6 | 24 | 0.5 | soil | poly | solit | medium |
| 3 | <i>Colletes fodiens</i> (Fourcroy, 1785) | - | 90 | 332 | 171 | 593 | 12.1 | soil | poly | solit | medium |
| 4 | <i>Colletes marginatus</i> Smith, 1846 | - | 7 | 1 | 4 | 12 | 0.2 | soil | poly | solit | medium |
| 5 | <i>Colletes similis</i> Schenck, 1853 | - | 1 | 10 | 2 | 13 | 0.3 | soil | poly | solit | medium |
| 6 | <i>Hylaeus brevicornis</i> Nylander, 1852 | - | 1 | 16 | 2 | 19 | 0.4 | cav | poly | solit | small |
| 7 | <i>Hylaeus communis</i> Nylander, 1852 | - | 4 | 68 | 13 | 85 | 1.7 | cav | poly | solit | small |
| 8 | <i>Hylaeus difformis</i> (Eversmann, 1852) | - | - | 1 | - | 1 | <0.1 | cav | poly | solit | small |
| 9 | <i>Hylaeus dilatatus</i> (Kirby, 1802) | - | - | 10 | 2 | 12 | 0.2 | cav | poly | solit | small |
| 10 | <i>Hylaeus gibbus</i> Saunders, 1850 | - | 1 | 3 | 3 | 7 | 0.1 | cav | poly | solit | small |
| 11 | <i>Hylaeus gredleri</i> Förster, 1871 | - | - | 10 | - | 10 | 0.2 | cav | poly | solit | small |
| 12 | <i>Hylaeus hyalinatus</i> Smith, 1842 | - | - | 2 | - | 2 | <0.1 | cav | poly | solit | small |
| 13 | <i>Hylaeus styriacus</i> Förster, 1871 | - | 1 | - | 1 | 2 | <0.1 | cav | poly | solit | small |
| Andrenidae | | | | | | | | | | | |
| 14 | <i>Andrena alfenella</i> Perkins, 1914 | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | small |
| 15 | <i>Andrena apicata</i> Smith, 1847 | - | - | 1 | 4 | 5 | 0.1 | soil | oli | solit | medium |
| 16 | <i>Andrena argentata</i> Smith, 1844 | - | 1 | - | - | 1 | <0.1 | soil | poly | solit | medium |
| 17 | <i>Andrena barbilabris</i> (Kirby, 1802) | 1 | 11 | 9 | 8 | 29 | 0.6 | soil | poly | solit | medium |
| 18 | <i>Andrena bicolor</i> Fabricius, 1775 | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | medium |
| 19 | <i>Andrena bimaculata</i> (Kirby, 1802) | - | 7 | 2 | 3 | 12 | 0.2 | soil | poly | solit | medium |
| 20 | <i>Andrena chrysosceles</i> (Kirby, 1802) | - | - | 1 | 2 | 3 | 0.1 | soil | poly | solit | medium |
| 21 | <i>Andrena cineraria</i> (Linnaeus, 1758) | 77 | 4 | 62 | 440 | 583 | 11.9 | soil | poly | solit | medium |
| 22 | <i>Andrena clarkella</i> (Kirby, 1802) | - | - | 3 | 1 | 4 | 0.1 | soil | poly | solit | medium |
| 23 | <i>Andrena denticulata</i> (Kirby, 1802) | - | - | 1 | - | 1 | <0.1 | soil | oli | solit | medium |

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|-------------------|---|---------------|----|----|-----|-------------|-----------|------|------|-------|--------|
| | | A | B | C | D | | | | | | |
| 24 | <i>Andrena dorsata</i> (Kirby, 1802) | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | medium |
| 25 | <i>Andrena falsifica</i> Perkins, 1915 | - | 1 | 3 | 1 | 5 | 0.1 | soil | poly | solit | medium |
| 26 | <i>Andrena flavipes</i> Panzer, 1799 | - | - | - | 19 | 19 | 0.4 | soil | poly | solit | medium |
| 27 | <i>Andrena fucata</i> Smith, 1847 | - | 1 | 1 | 1 | 3 | 0.1 | soil | poly | solit | medium |
| 28 | <i>Andrena fulva</i> (Müller, 1766) | 1 | - | 5 | 55 | 61 | 1.2 | soil | poly | solit | medium |
| 29 | <i>Andrena fulvago</i> (Christ, 1791) | - | 1 | 1 | - | 2 | <0.1 | soil | oli | solit | medium |
| 30 | <i>Andrena gravida</i> Imhoff, 1832 | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | medium |
| 31 | <i>Andrena haemorrhoa</i> (Fabricius, 1781) | 12 | - | 47 | 57 | 116 | 2.4 | soil | poly | solit | medium |
| 32 | <i>Andrena hattorfiana</i> (Fabricius, 1775) | - | 1 | - | - | 1 | <0.1 | soil | oli | solit | medium |
| 33 | <i>Andrena helvola</i> (Linnaeus, 1758) | 4 | - | 13 | 25 | 42 | 0.9 | soil | poly | solit | medium |
| 34 | <i>Andrena humilis</i> Imhoff, 1832 | - | - | 4 | 1 | 5 | 0.1 | soil | oli | solit | medium |
| 35 | <i>Andrena lapponica</i> Zetterstedt, 1838 | - | - | 15 | 5 | 20 | 0.4 | soil | poly | solit | medium |
| 36 | <i>Andrena minutula</i> (Kirby, 1802) | 4 | - | 2 | 51 | 57 | 1.2 | soil | poly | solit | small |
| 37 | <i>Andrena minutuloides</i> Perkins, 1914 | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | small |
| 38 | <i>Andrena nigroaenea</i> (Kirby, 1802) | 16 | 1 | 49 | 248 | 314 | 6.4 | soil | poly | solit | medium |
| 39 | <i>Andrena nitida</i> (Müller, 1776) | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | medium |
| 40 | <i>Andrena niveata</i> Friese, 1887 | - | - | 1 | - | 1 | <0.1 | soil | oli | solit | small |
| 41 | <i>Andrena praecox</i> (Scopoli, 1763) | 2 | - | 57 | 193 | 252 | 5.1 | soil | poly | solit | medium |
| 42 | <i>Andrena subopaca</i> Nylander, 1848 | 3 | 1 | 7 | 9 | 20 | 0.4 | soil | poly | solit | small |
| 43 | <i>Andrena vaga</i> Panzer, 1799 | - | - | 6 | 47 | 53 | 1.1 | soil | oli | solit | medium |
| 44 | <i>Andrena ventralis</i> Imhoff, 1832 | - | - | - | 4 | 4 | 0.1 | soil | poly | solit | medium |
| Halictidae | | | | | | | | | | | |
| 45 | <i>Halictus confusus</i> Smith, 1853 | - | 2 | 13 | 4 | 19 | 0.4 | soil | poly | euso | small |
| 46 | <i>Halictus gavaricus</i> Pérez, 1903 | - | - | - | 1 | 1 | <0.1 | soil | poly | euso | small |
| 47 | <i>Halictus rubicundus</i> (Christ, 1791) | - | 3 | 7 | 5 | 15 | 0.3 | soil | poly | euso | medium |
| 48 | <i>Halictus semitectus</i> Morawitz, 1874 | - | 3 | 13 | 3 | 19 | 0.4 | - | poly | euso | small |
| 49 | <i>Halictus sexcinctus</i> (Fabricius, 1775) | - | 98 | 28 | 74 | 200 | 4.1 | soil | poly | solit | medium |
| 50 | <i>Halictus subauratus</i> (Rossi, 1792) | - | 11 | 27 | 4 | 42 | 0.9 | soil | poly | euso | small |
| 51 | <i>Halictus tumulorum</i> (Linnaeus, 1758) | - | - | 8 | 3 | 11 | 0.2 | soil | poly | euso | small |
| 52 | <i>Lasioglossum albipes</i> (Fabricius, 1781) | - | 7 | 6 | 1 | 14 | 0.3 | soil | poly | euso | small |

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| | | A | B | C | D | | | | | | |
| 53 | <i>Lasioglossum brevicorne</i> (Schenck, 1868) | - | 9 | 7 | 3 | 19 | 0.4 | soil | oli | euso | small |
| 54 | <i>Lasioglossum calceatum</i> (Scopoli, 1763) | - | 2 | 10 | 4 | 16 | 0.3 | soil | poly | euso | medium |
| 55 | <i>Lasioglossum costulatum</i> (Kriechbaumer, 1873) | - | - | - | 1 | 1 | <0.1 | soil | oli | solit | medium |
| 56 | <i>Lasioglossum intermedium</i> (Schenck, 1868) | - | - | 1 | - | 1 | <0.1 | - | - | solit | small |
| 57 | <i>Lasioglossum laevigatum</i> (Kirby, 1802) | - | - | - | 5 | 5 | 0.1 | soil | poly | solit | medium |
| 58 | <i>Lasioglossum laticeps</i> (Schenck, 1868) | - | 1 | 1 | 3 | 5 | 0.1 | soil | poly | euso | small |
| 59 | <i>Lasioglossum leucopus</i> (Kirby, 1802) | - | 2 | 4 | 3 | 9 | 0.2 | soil | poly | euso | small |
| 60 | <i>Lasioglossum leucozonium</i> (Schränk, 1781) | - | 23 | 9 | 4 | 36 | 0.7 | soil | poly | solit | medium |
| 61 | <i>Lasioglossum lucidulum</i> (Schenck, 1861) | - | 1 | 1 | 5 | 7 | 0.1 | soil | poly | solit | small |
| 62 | <i>Lasioglossum malachurum</i> (Kirby, 1802) | - | - | - | 1 | 1 | <0.1 | soil | poly | euso | medium |
| 63 | <i>Lasioglossum morio</i> (Fabricius, 1793) | - | - | 1 | 1 | 2 | <0.1 | soil | poly | euso | small |
| 64 | <i>Lasioglossum parvulum</i> (Schenck, 1853) | 2 | 1 | 5 | 9 | 17 | 0.4 | soil | poly | solit | small |
| 65 | <i>Lasioglossum pauxillum</i> (Schenck, 1853) | - | - | 6 | 3 | 9 | 0.2 | soil | poly | euso | small |
| 66 | <i>Lasioglossum punctatissimum</i> (Schenck, 1853) | - | - | 5 | 4 | 9 | 0.2 | soil | poly | solit | small |
| 67 | <i>Lasioglossum quadrinotatum</i> (Kirby, 1802) | - | - | 4 | 1 | 5 | 0.1 | soil | poly | solit | medium |
| 68 | <i>Lasioglossum sabulosum</i> (Warncke, 1986) | - | 1 | - | 1 | 2 | <0.1 | - | - | - | - |
| 69 | <i>Lasioglossum sexnotatum</i> (Kirby, 1802) | - | - | 2 | 12 | 14 | 0.3 | soil | poly | solit | medium |
| 70 | <i>Lasioglossum sexstrigatum</i> (Schenck, 1868) | 1 | 1 | 9 | 27 | 38 | 0.8 | soil | poly | solit | small |
| 71 | <i>Lasioglossum villosulum</i> (Kirby, 1802) | - | 5 | 2 | 4 | 11 | 0.2 | soil | poly | solit | small |
| 72 | <i>Lasioglossum xanthopus</i> (Kirby, 1802) | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | medium |
| 73 | <i>Sphecodes albilabris</i> Fabricius, 1793 | - | 27 | 44 | 79 | 150 | 3.1 | clep | clep | clep | medium |
| 74 | <i>Sphecodes crassus</i> Thomson, 1870 | - | - | 12 | 3 | 15 | 0.3 | clep | clep | clep | small |
| 75 | <i>Sphecodes croaticus</i> Meyer, 1922 | - | - | 1 | 1 | 2 | <0.1 | clep | clep | clep | small |
| 76 | <i>Sphecodes ephippius</i> Linnaeus, 1767 | 1 | 4 | 9 | 13 | 27 | 0.6 | clep | clep | clep | small |
| 77 | <i>Sphecodes geofrellus</i> Kirby, 1802 | - | - | 1 | - | 1 | <0.1 | clep | clep | clep | small |
| 78 | <i>Sphecodes gibbus</i> Linnaeus, 1758 | - | 4 | 3 | 3 | 10 | 0.2 | clep | clep | clep | medium |
| 79 | <i>Sphecodes longulus</i> Hagens, 1882 | - | - | 2 | - | 2 | <0.1 | clep | clep | clep | small |
| 80 | <i>Sphecodes marginatus</i> Hagens, 1882 | - | 3 | 5 | 7 | 15 | 0.3 | clep | clep | clep | small |
| 81 | <i>Sphecodes miniatus</i> Hagens, 1882 | - | - | 7 | 4 | 11 | 0.2 | clep | clep | clep | small |
| 82 | <i>Sphecodes monilicornis</i> Kirby, 1802 | - | 3 | 12 | 6 | 21 | 0.4 | clep | clep | clep | medium |

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| | | A | B | C | D | | | | | | |
| 83 | <i>Sphecodes pellucidus</i> Smith, 1845 | - | 4 | 5 | 16 | 25 | 0.5 | clep | clep | clep | medium |
| 84 | <i>Sphecodes reticulatus</i> Thomson, 1870 | - | - | 10 | 6 | 16 | 0.3 | clep | clep | clep | medium |
| Melittidae | | | | | | | | | | | |
| 85 | <i>Dasypoda hirtipes</i> (Fabricius, 1793) | - | 1 | 1 | 13 | 15 | 0.3 | soil | oli | solit | medium |
| 86 | <i>Melitta leporina</i> (Panzer, 1799) | - | 6 | - | 2 | 8 | 0.2 | soil | oli | solit | medium |
| Megachilidae | | | | | | | | | | | |
| 87 | <i>Anthidiellum strigatum</i> Panzer, 1805 | - | 7 | 6 | 3 | 16 | 0.3 | cav | oli | solit | small |
| 88 | <i>Anthidium manicatum</i> Linnaeus, 1758 | - | 1 | - | 2 | 3 | 0.1 | cav | poly | solit | medium |
| 89 | <i>Anthidium oblongatum</i> Illiger, 1806 | - | - | 1 | 10 | 11 | 0.2 | cav | poly | solit | medium |
| 90 | <i>Chelostoma florisomne</i> Linnaeus, 1758 | - | - | 1 | - | 1 | <0.1 | cav | oli | solit | medium |
| 91 | <i>Coelioxys conoidea</i> Illiger, 1806 | - | - | 1 | 1 | 2 | <0.1 | clep | clep | clep | medium |
| 92 | <i>Coelioxys elongata</i> Lepeletier, 1841 | - | - | 2 | - | 2 | <0.1 | clep | clep | clep | medium |
| 93 | <i>Coelioxys mandibularis</i> Nylander, 1848 | - | 1 | 3 | 1 | 5 | 0.1 | clep | clep | clep | medium |
| 94 | <i>Coelioxys quadridentata</i> Linnaeus, 1758 | - | - | - | 5 | 5 | 0.1 | clep | clep | clep | medium |
| 95 | <i>Coelioxys rufescens</i> Lepeletier & Audinet-Serville, 1825 | - | - | - | 1 | 1 | <0.1 | clep | clep | clep | medium |
| 96 | <i>Heriades crenulata</i> Nylander, 1856 | - | 3 | 1 | - | 4 | 0.1 | cav | oli | solit | small |
| 97 | <i>Heriades truncorum</i> Linnaeus, 1758 | - | 5 | 95 | 8 | 108 | 2.2 | cav | oli | solit | small |
| 98 | <i>Hoplitis adunca</i> Panzer, 1798 | - | 1 | 2 | 2 | 5 | 0.1 | cav | oli | solit | medium |
| 99 | <i>Hoplitis leucomelana</i> Kirby, 1802 | - | 1 | - | 1 | 2 | <0.1 | cav | poly | solit | small |
| 100 | <i>Megachile circumcincta</i> Kirby, 1802 | - | 1 | - | 11 | 12 | 0.2 | soil | poly | solit | medium |
| 101 | <i>Megachile ericetorum</i> Lepeletier, 1841 | - | - | - | 3 | 3 | 0.1 | hiv | oli | solit | medium |
| 102 | <i>Megachile leachella</i> Curtis, 1828 | - | 2 | - | - | 2 | <0.1 | soil | poly | solit | medium |
| 103 | <i>Megachile ligniseca</i> Kirby, 1802 | - | 6 | 9 | 4 | 19 | 0.4 | soil | poly | solit | medium |
| 104 | <i>Megachile maritima</i> Kirby, 1802 | - | 10 | 4 | 25 | 39 | 0.8 | soil | poly | solit | medium |
| 105 | <i>Megachile rotundata</i> Fabricius, 1793 | - | 4 | - | - | 4 | 0.1 | hiv | poly | solit | medium |
| 106 | <i>Megachile versicolor</i> Smith, 1844 | - | 3 | 11 | 6 | 20 | 0.4 | hiv | poly | solit | medium |
| 107 | <i>Megachile willughbiella</i> Kirby, 1802 | - | - | - | 2 | 2 | <0.1 | cav | poly | solit | medium |
| 108 | <i>Osmia aurulenta</i> Panzer, 1799 | - | 3 | 48 | 5 | 56 | 1.1 | cav | poly | solit | medium |
| 109 | <i>Osmia bicolor</i> Schrank, 1781 | - | - | 5 | 5 | 10 | 0.2 | cav | poly | solit | medium |

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| 110 | <i>Osmia bicornis</i> Linnaeus, 1758 | 1 | 3 | 19 | 3 | 26 | 0.5 | cav | poly | solit | medium |
| 111 | <i>Osmia brevicornis</i> Fabricius, 1798 | - | 1 | - | 1 | 2 | <0.1 | cav | oli | solit | medium |
| 112 | <i>Osmia caerulescens</i> Linnaeus, 1758 | - | 3 | - | 1 | 4 | 0.1 | cav | poly | solit | medium |
| 113 | <i>Osmia leaiana</i> Kirby, 1802 | - | - | - | 3 | 3 | 0.1 | cav | oli | solit | medium |
| 114 | <i>Osmia uncinata</i> Gerstäcker, 1869 | - | 1 | - | - | 1 | <0.1 | cav | poly | solit | small |
| 115 | <i>Stelis breviscula</i> Nylander, 1848 | - | - | - | 3 | 3 | 0.1 | clep | clep | clep | small |
| 116 | <i>Stelis punctulatissima</i> Kirby, 1802 | - | 1 | - | - | 1 | <0.1 | clep | clep | clep | medium |
| 117 | <i>Stelis signata</i> Latreille, 1809 | - | - | 2 | - | 2 | <0.1 | clep | clep | clep | small |
| Apidae | | | | | | | | | | | |
| 118 | <i>Anthophora bimaculata</i> Panzer, 1798 | - | 17 | 5 | 4 | 26 | 0.5 | soil | poly | solit | medium |
| 119 | <i>Anthophora furcata</i> Panzer, 1798 | - | - | - | 1 | 1 | <0.1 | soil | oli | solit | medium |
| 120 | <i>Anthophora plumipes</i> Pallas, 1772 | - | - | - | 1 | 1 | <0.1 | soil | poly | solit | medium |
| 121 | <i>Apis mellifera</i> Linnaeus, 1758 | 1 | 3 | 4 | 22 | 30 | 0.6 | hiv | poly | euso | medium |
| 122 | <i>Bombus bohemicus</i> Seidl, 1838 | - | 17 | 14 | 11 | 42 | 0.9 | clep | clep | clep | medium |
| 123 | <i>Bombus campestris</i> Panzer, 1801 | - | 1 | - | - | 1 | <0.1 | clep | clep | clep | medium |
| 124 | <i>Bombus cryptarum</i> Fabricius, 1775/ <i>lucorum</i> Linnaeus, 1761/ <i>terrestris</i> Linnaeus, 1758 (<i>Terrestri bombus</i>) | 2 | 152 | 71 | 169 | 394 | 8.0 | hiv | poly | euso | large |
| 125 | <i>Bombus hortorum</i> Linnaeus, 1761 | - | 9 | 1 | - | 10 | 0.2 | hiv | poly | euso | large |
| 126 | <i>Bombus hypnorum</i> Linnaeus, 1758 | - | 17 | 5 | 21 | 43 | 0.9 | hiv | poly | euso | large |
| 127 | <i>Bombus lapidarius</i> Linnaeus, 1758 | 3 | 17 | 2 | 14 | 36 | 0.7 | hiv | poly | euso | large |
| 128 | <i>Bombus pascuorum</i> Scopoli, 1763 | 2 | 97 | 41 | 61 | 201 | 4.1 | hiv | poly | euso | medium |
| 129 | <i>Bombus pratorum</i> Linnaeus, 1761 | 5 | 50 | 50 | 72 | 177 | 3.6 | hiv | poly | euso | medium |
| 130 | <i>Bombus ruderarius</i> Müller, 1776 | - | - | - | 1 | 1 | <0.1 | hiv | poly | euso | medium |
| 131 | <i>Bombus rupestris</i> Fabricius, 1793 | - | 4 | 2 | - | 6 | 0.1 | clep | clep | clep | medium |
| 132 | <i>Bombus sylvarum</i> Linnaeus, 1761 | 1 | - | - | - | 1 | <0.1 | hiv | poly | euso | medium |
| 133 | <i>Bombus sylvestris</i> Lepeletier, 1832 | - | 4 | 2 | 1 | 7 | 0.1 | clep | clep | clep | medium |
| 134 | <i>Bombus vestalis</i> Geoffroy, 1785 | - | 9 | 10 | 5 | 24 | 0.5 | clep | clep | clep | medium |
| 135 | <i>Ceratina cyanea</i> Kirby, 1802 | - | - | 1 | 4 | 5 | 0.1 | cav | poly | solit | small |
| 136 | <i>Epeolus cruciger</i> Panzer, 1799 | - | - | 4 | 1 | 5 | 0.1 | clep | clep | clep | small |

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| 137 | <i>Epeolus variegatus</i> Linnaeus, 1758 | - | 1 | 27 | - | 28 | 0.6 | clep | clep | clep | medium |
| 138 | <i>Melecta albifrons</i> Forster, 1771 | - | - | 2 | - | 2 | <0.1 | clep | clep | clep | medium |
| 139 | <i>Nomada alboguttata</i> Herrich-Schäffer, 1839 | - | 1 | 2 | 1 | 4 | 0.1 | clep | clep | clep | medium |
| 140 | <i>Nomada bifasciata</i> Olivier, 1811 | - | 1 | - | 4 | 5 | 0.1 | clep | clep | clep | medium |
| 141 | <i>Nomada ferruginata</i> Linnaeus, 1767 | 2 | - | 1 | 5 | 8 | 0.2 | clep | clep | clep | medium |
| 142 | <i>Nomada flavoguttata</i> Kirby, 1802 | - | - | 2 | 3 | 5 | 0.1 | clep | clep | clep | small |
| 143 | <i>Nomada fucata</i> Panzer, 1798 | - | - | - | 2 | 2 | <0.1 | clep | clep | clep | medium |
| 144 | <i>Nomada goodeniana</i> Kirby, 1802 | - | 4 | - | 2 | 6 | 0.1 | clep | clep | clep | medium |
| 145 | <i>Nomada lathburiana</i> Kirby, 1802 | - | 21 | 6 | 17 | 44 | 0.9 | clep | clep | clep | medium |
| 146 | <i>Nomada leucopthalma</i> Kirby, 1802 | - | - | - | 8 | 8 | 0.2 | clep | clep | clep | medium |
| 147 | <i>Nomada moeschleri</i> Alfken, 1913 | 1 | 4 | 4 | 2 | 11 | 0.2 | clep | clep | clep | medium |
| 148 | <i>Nomada opaca</i> Alfken, 1913 | - | - | 1 | - | 1 | <0.1 | clep | clep | clep | small |
| 149 | <i>Nomada panzeri</i> Lepeletier, 1841 | - | - | 3 | 4 | 7 | 0.1 | clep | clep | clep | medium |
| 150 | <i>Nomada ruficornis</i> Linnaeus, 1758 | - | - | 3 | 4 | 7 | 0.1 | clep | clep | clep | medium |
| 151 | <i>Nomada sheppardana</i> Kirby, 1802 | - | - | 1 | 2 | 3 | 0.1 | clep | clep | clep | small |
| 152 | <i>Nomada signata</i> Jurine, 1807 | - | - | 2 | 4 | 6 | 0.1 | clep | clep | clep | medium |

Functional characteristics: I = nest substrate (soil = soil, cav = cavity, hiv = hive, clep = cleptoparasitic); II = floral specificity (oli = oligolectic, poly = polylectic);

III = social behavior (solit = solitary, euso = eusocial, clep = cleptoparasitic); IV = body size (small < 8 mm, medium 8-15 mm, large > 15 mm).