

S2 Table: Classification of pollinator genus and species into flower visitor categories of the research study.

Morphological groups in general survey (designed flower beds, trees)	classification for plant-pollinator interactions (public beds)	associated pollinator genus and species
Apis mellifera	<i>Apis mellifera</i>	western honey bee <i>Apis mellifera</i>
bumblebee	<i>Bombus terrestris</i>	large earth bumblebee <i>Bombus terrestris</i>
	other bombus species (incl. Psithyrus)	e.g. <i>Bombus hortorum</i> , <i>Bombus lapidarius</i> , <i>Bombus pratorum</i> , <i>Bombus hypnorum</i> , <i>Bombus pascuorum</i>
syrphids / hoverfly	<i>Episyrphus balteatus</i>	marmalade hoverfly <i>Episyrphus balteatus</i>
	all other Syrphidae	e.g. <i>Eristalis</i> , <i>Dasisyrphus</i> , <i>Helophilus</i> , <i>Platichirus</i> , <i>Volucella</i> , <i>Xylota</i> , <i>Syrphus</i>
solitary bees	small solitary bees	mainly small species of <i>Halictus</i> , <i>Lasioglossum</i> & <i>Hylaeus</i> , but also small Megachilidae like <i>Chelostoma</i> , <i>Osmia</i> & <i>Heriades</i> , 6-10 mm length
	large Megachilidae (sternit scopa bees)	large members of the family <i>Megachilidae</i> e.g. <i>Megachile</i> (leafcutter bees), <i>Osmia</i> (mason bees), <i>Anthidium</i> (carder bees)
	large solitary bees	other wild bees > 10 mm, e.g. <i>Andrena</i> , <i>Colletes</i> , large <i>Halictus</i> & <i>Lasioglossum</i>
others	Calliphoridae	-
	Formicidae	-
	Chrysomelidae	-
	Pieridae	-
	Vespinae	-
	other_Hymenoptera	
	Muscidae	-
	Pentatomidae	-
	Lynphiidae	-
	Conopidae	-
	Nymphalidae	-

	Spheciformes	-
	Tipulidae	-
	Polistinae	-
	Xiphydriidae	-
	Chrysididae	-
	Coccinellidae	-
	Berytidae	-
	Agelenidae	-
	Miridae	-
	Noctuidae	-
	Lycaenidae	-
	Pyrrhocoridae	-
	other_Heteroptera	