

Farnham Heath RSPB reserve, Tilford, Surrey

The full species list of aculeates recorded from June 2015 to July 2019  
plus six specimens recorded previously

David Baldock

All species, 301 out of 467 recorded in Surrey post-2000

Bees, 125 out of 200 in Surrey post-2000

Wasps, 160 out of 237 in Surrey post-2000

Ants, 16 out of 30 in Surrey post-2000

Species recorded for the first time in 2018 and 2019 are underlined

Six species which were recorded only in 2002/3 and in 2012 are in square brackets

**Andrenidae (30):** **Andrena** (29): *angustior*, *argentata*, *barbilabris*, *bicolor*, *bimaculata*, *chrysoceles*, *cineraria*, *dorsata*, *flavipes*, *florea*, *fucata*, *fulva*, *fuscipes*, *haemorrhoea*, *labiata*, *lapponica*, *minutula*, *nigroaenea*, *nitida*, *ovatulula*, *praecox*, *scotica*, *semilaevis*, *subopaca*, *synadelpha*, *thoracica*, *tibialis*, *trimmerana*, *wilkella*; **Panurgus** (1): *calcaratus*

**Apidae (31):** **Anthophora** (2): *bimaculata*, *furcata*; **Apis** (1): *mellifera*; **Bombus** (10): *hortorum*, *hypnorum*, *jonellus*, *lapidarius*, *lucorum* s.l., *pascuorum*, *pratorum*, *sylvestris*, *terrestris*, *vestalis*; **Ceratina** (1): *cyanea*; **Epeolus** (2): *cruciger*, *variegatus*; **Nomada** (15): *baccata*, *fabriciana*, *flava*, *flavoguttata*, *fucata*, *fulvicornis*, *goodeniana*, *guttulata*, *lathburiana*, [*leucophthalma*], *marshamella*, *panzeri*, *rufipes*, *sheppardana*, *striata*

**Bethylidae (6):** **Bethylus** (3): *boops*, *cephalotes*, *fuscicornis*; **Cephalonomia** (2): *mycetophila*, sp. nov. (in prep.); **Epyris** (1): *niger*

**Chrysididae (21):** **Chrysis** (11): *angustula*, *corusca*, *fulgida*, *gracillima*, *ignita* s.s., *illigeri*, *impressa*, *mediata*, *schencki*, *terminata*, *viridula*; **Chrysura** (1): *radians*; **Cleptes** (2): *nitidulus*, *semiauratus*; **Elampus** (1): *panzeri*; **Hedychridium** (2): *ardens*, *roseum*; **Hedychrum** (1): *nobile*; **Omalus** (1): *puncticollis*; **Pseudomalus** (1): *auratus*; **Trichrysis** (1): *cyanea*

**Colletidae (12):** **Colletes** (4): *daviesanus*, *fodiens*, *hederae*, *succinctus*; **Hylaeus** (8): *brevicornis*, *communis*, *confusus*, *cornutus*, *dilatatus*, *hyalinatus*, *incongruus*, *signatus*

**Dryinidae (8):** **Anteon** (6): *ephippiger*, *fulviventre*, *gaullei*, *infectum*, *pubicorne*, *scapulare*; **Aphelopus** (1): *atratus*; **Lonchodryinus** (1): *ruficornis*

**Formicidae (16):** **Formica** (3): *fusca*, *rufa*, *sanguinea*; **Formicoxenus** (1): *nitidulus*; **Lasius** (6): *brunneus*, *flavus*, *fuliginosus*, *niger* s.s., *platythorax*, *psammophilus*; **Leptothorax** (1): *acervorum*; **Myrmica** (3): *ruginodis*, *sabuleti*, *scabrinodis*; **Temnothorax** (1): *nylanderi*; **Tetramorium** (1): *caespitum*

**Halictidae (31):** **Halictus** (3): *confusus*, *rubicundus*, *tumulorum*; **Lasioglossum** (17): *albipes*, *brevicorne*, *calceatum*, [*fulvicorne*], *lativentre*, *leucopus*, *leucozonium*, [*malachurum*], *minutissimum*, *morio*, *parvulum*, *prasinum*, *punctatissimum*, *quadrinotatum*, [*sexstrigatum*], *villosulum*, *zonulum*; **Sphecodes** (11): *crassus*, *ephippius*, *geoffrellus*, *gibbus*, *longulus*, *miniatus*, *monilicornis*, *niger*, *pellucidus*, *puncticeps*, *reticulatus*

**Megachilidae (19):** **Anthidium** (1): *manicatum*; **Chelostoma** (2): *campanularum*, *florisomne*; **Coelioxys** (4): *conoidea*, *elongata*, *inermis*, *rufescens*; **Heriades** (1): *truncorum*; **Hoplitis** (1): *claviventris*; **Megachile** (5): *centuncularis*, *ligniseca*, *maritima*, *versicolor*, *willughbiella*; **Osmia** (3): *bicornis*, *caerulescens*, *leaiana*; **Stelis** (2): *breviuscula*, *ornatula*

**Melittidae (2):** **Dasypoda** (1): *hirtipes*; **Melitta** (1) *leporina*

**Mutillidae (2):** **Myrmosa** (1): *atra*; **Smicromyrme** (1): *rufipes*

**Pompilidae (30):** *Agenioideus* (1): *cinctellus*; *Anoplius* (3): *infuscatus*, *nigerrimus*, *viaticus*; *Aporus* (1): *unicolor*; *Arachnospila* (5): *anceps*, *minutula*, *spissa*, *trivialis*, *wesmaeli*; *Auplopus* (1): *carbonarius*; *Caliadurgus* (1): *fasciatellus*; *Ceropales* (1): *maculata*; *Cryptocheilus* (1): *notatus*; *Dipogon* (2): *subintermedius*, *variegatus*; *Episyron* (1): *rufipes*; *Evagetes* (2): *crassicornis*, *dubius*; *Pompilus* (1): *cinereus*; *Priocnemis* (10): *confusor*, *coriacea*, *exaltata*, *fennica*, *hyalinata*, *parvula*, *perturbator*, *pusilla*, *schioedtei*, *susterai*

**Sapygidae (1):** *Monosapyga* (1): *clavicornis*

**Sphecidae (72):** *Ammophila* (2): *pubescens*, *sabulosa*; *Argogorytes* (1): *mystaceus*; *Astata* (1): *boops*; *Cerceris* (4): *arenaria*, *quinquefasciata*, *ruficornis*, *rybyensis*; *Crabro* (2): *cribrarius*, *peltarius*; *Crossocerus* (11): *annulipes*, *binotatus*, *cetratus*, *congener*, *distinguendus*, *megacephalus*, *ovalis*, *podagricus*, *quadrimaculatus*, *varus*, *wesmaeli*; *Didineis* (1): *lunicornis*; *Diodontus* (2): *insidiosus*, *luperus*; *Dryudella* (1): *pinguis*; *Ectemnius* (7): *cephalotes*, *continuus*, *dives*, *lapidarius*, *laturatus*, [*rubicola*], *ruficornis*; *Entomognathus* (1): *brevis*; *Gorytes* (1): *laticinctus*; *Harpactus* (1): *tumidus*; *Lindenius* (2): *albilabris*, *panzeri*; *Mellinus* (1): *arvensis*; *Mimesa* (2): *equestris*, *lutaria*; *Mimumesa* (2): *dahlbomi*, *spooneri*; *Miscophus* (1): *concolor*; *Nitela* (1): *lucens*; *Nysson* (3): *dimidiatus*, *spinosus*, *trimaculatus*; *Oxybelus* (3): *argentatus*, *mandibularis*, *uniglumis*; *Passaloecus* (5): *corniger*, *eremita*, [*insignis*], *gracilis*, *singularis*; *Pemphredon* (5): *inornata*, *lethifer*, *lugubris*, *morio*, *rugifer*; *Philanthus* (1): *triangulum*; *Psenulus* (1): *pallipes*; *Rhopalum* (2): *clavipes*, *coarctatum*; *Spilomena* (2): *beata*, *troglodytes*; *Stigmus* (1): *solskyi*; *Tachysphex* (1): *pompiliformis*; *Trypoxylon* (4): *attenuatum*, *clavicerum*, *figulus*, *medium*

**Tiphiidae (3):** *Methocha* (1): *articulata*; *Tiphia* (2): *femorata*, *minuta*

**Vespidae (17):** *Ancistrocerus* (3): *gazella*, *nigricornis*, *trifasciatus*; *Argogorytes* (1): *mystaceus*; *Dolichovespula* (3): *media*, *saxonica*, *sylvestris*; *Eumenes* (1): *coarctatus*; *Gymnomerus* (1): *laevipes*; *Microdynerus* (1): *exilis*; *Odynerus* (1): *spinipes*; *Symmorphus* (2): *bifasciatus*, *gracilis*; *Vespa* (1): *crabro*; *Vespula* (3): *germanica*, *rufa*, *vulgaris*