

Info Database Acut: Fa info Database Acut: Taxa info Database Acut: Common Name Database Acut: Distribution Database Acut: Post-2017 Conservation Database Acut: Post-2017 Conservat

North_grassland in fence

North_sandy butts

North_woodland edge

North_grassland out fence

Centre_woodland edge

Centre_grassland

South_Scrubby grassland

South_wet woodland

South_woodland edge

South_grassland

Centre_North_wet woodland

ARANEA (Spiders)	Agelenidae	Agelena labyrinthica	Southern Widespread	Commonly found. Amongst rough grassland and heathla Least Concern		1	1	1	1	0	0	1	1	1	1	0
ARANEA (Spiders)	Amurobiidae	Amaurobius fenestralis	Universal	Commonly found. In woodland, parks and gardens under Least Concern		0	0	1	0	0	0	0	1	0	0	0
ARANEA (Spiders)	Aryphaenidae	Aryphaea accentuata	Southern Widespread	Commonly found on the lower branches of trees in wood Least Concern		0	1	0	0	1	0	0	1	1	0	1
ARANEA (Spiders)	Araneidae	Agalenatea redii	Southern Widespread	Local but commonly found in southern Britain amongst t Least Concern		1	0	1	0	1	0	1	0	1	0	0
ARANEA (Spiders)	Araneidae	Araneus diadematus	Universal	Commonly found. Amongst tall vegetation and scrub in a Least Concern		1	1	1	1	0	1	1	1	1	1	1
ARANEA (Spiders)	Araneidae	Araneus quadratus	Universal	Commonly found. Amongst tall vegetation in a variety of Least Concern		0	0	0	0	0	0	1	0	0	1	0
ARANEA (Spiders)	Araneidae	Araneus triguttatus	Southern Restricted	Locally commonly found. On scrub and the lower branch Least Concern		0	0	0	0	1	0	1	0	0	0	0
ARANEA (Spiders)	Araneidae	Araniella cucurbitina	Universal	Commonly found. On tall vegetation, scrub and the lowe Least Concern		0	1	1	0	1	0	0	1	0	0	1
ARANEA (Spiders)	Araneidae	Araniella cucurbitina agg	Universal	Commonly found. On tall vegetation, scrub and the lowe Least Concern		0	0	0	0	1	1	1	1	0	0	0
ARANEA (Spiders)	Araneidae	Araniella opisthographa	Southern Widespread	Commonly found. On tall vegetation, scrub and the lowe Least Concern		1	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Araneidae	Argiope bruennichi	Southern Restricted	Wasp Spider. Frequently fox Nationally Scarce a Least Concern		1	0	0	1	0	0	0	0	0	1	0
ARANEA (Spiders)	Araneidae	Hypsosinga pygmaea	Southern Widespread	Infrequently found and local amongst tall vegetation on r Least Concern		1	1	0	0	1	0	0	0	0	0	0
ARANEA (Spiders)	Araneidae	Larinioides cornutus	Universal	Commonly found. Widespread on water side vegetation. Least Concern		0	0	0	0	1	0	0	0	0	0	0
ARANEA (Spiders)	Araneidae	Mangora acalypha	Southern Restricted	Locally commonly found. Not restricted to heathland but Least Concern		1	1	1	1	1	1	1	1	1	0	0
ARANEA (Spiders)	Araneidae	Neoscona adianta	Southern Restricted	Infrequently found and largely coastal. The spider spins i Least Concern		1	1	0	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Araneidae	Nuctenea umbratica	Universal	Commonly found. Under the bark of trees and on fence p Least Concern		1	0	1	0	0	0	1	0	0	1	0
ARANEA (Spiders)	Araneidae	Zilla didia	Southern Restricted	Locally frequently found. Or Nationally Scarce b Least Concern		0	0	0	0	1	0	0	0	0	0	0
ARANEA (Spiders)	Araneidae	Zygiella x-notata	Universal	Commonly found. Associated with bare mineral surfaces Least Concern		0	0	0	1	0	0	0	0	0	0	0
ARANEA (Spiders)	Clubionidae	Cheiracanthium erraticum	Southern Widespread	Locally commonly found. Amongst tall vegetation on rou Least Concern		1	1	0	0	0	0	0	0	1	0	0
ARANEA (Spiders)	Clubionidae	Clubiona brevipes	Southern Widespread	Commonly found. Immatures are more commonly found. Least Concern		0	0	1	0	0	0	0	1	0	0	0
ARANEA (Spiders)	Clubionidae	Clubiona comta	Universal	Commonly found On scrub and the branches of trees. Least Concern		0	0	0	1	0	0	0	1	0	0	0
ARANEA (Spiders)	Clubionidae	Clubiona trivialis	Northern Widespread	Infrequently found and local. Only associated with heath Least Concern		0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Dictynidae	Brigittea latens	Southern widespread	Frequently found. Associated with sand and gravel pits, c Least Concern		1	1	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Dictynidae	Dictyna arundinacea	Universal	Commonly found. Widespread in Britain in a variety of ha Least Concern		1	1	1	1	0	1	1	0	0	0	0
ARANEA (Spiders)	Dictynidae	Dictyna uncinata	Southern Widespread	Commonly found. Requires tall dead vegetation and low Least Concern		0	0	0	0	1	0	1	0	0	1	1
ARANEA (Spiders)	Dysderidae	Harpactea hombergi	Southern Widespread	Frequently found. Under stones, bark and leaf litter. Least Concern		0	0	0	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Gnaphosidae	Micaria pulicaria	Southern Widespread	Commonly found. Least Concern		0	0	0	0	0	0	0	0	1	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Agyrta affinis	Universal	Infrequently found. In a variety of open grassland habitat Least Concern		0	0	0	0	0	1	0	0	1	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Agyrta rurestris	Universal	Very commonly found. Associated with thin grasslands, l Least Concern		0	0	0	1	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Bathypantes gracilis	Universal	Commonly found. In many different habitats. Least Concern		0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Drapetisca socialis	Universal	Commonly found. Usually on the bark of tree trunks but Least Concern		0	0	0	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Erigone atra	Universal	Commonly found. Widespread in Britain. It is found at grc Least Concern		1	0	0	1	0	1	0	0	1	0	1
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Erigone dentipalpis	Universal	Commonly found. At ground level and on short vegetation Least Concern		0	0	0	0	1	0	0	1	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Gongylidium rufipes	Southern Widespread	Commonly found. Widespread in Britain. Found on tall vc Least Concern		0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Hyltyphantes graminicola	Southern Widespread	Locally distributed in southern Britain. Found on gorse, h Least Concern		0	0	0	1	0	0	1	0	0	1	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Hypomma comutum	Southern Widespread	Locally common on the lower branches of trees and in sc Least Concern		0	1	1	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Leptyphantes minutus	Southern Widespread	Commonly found. A woodland species, found on tree bar Least Concern		0	0	0	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Linyphia hortensis	Universal	Locally commonly found. On low field-layer vegetation in Least Concern		0	0	0	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Linyphia triangularis	Universal	Commonly found to abundant, on tall vegetation and low Least Concern		0	0	0	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Microlinyphia pusilla	Widespread	Commonly found. In a wide range of habitats. Least Concern		1	1	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Nerleia peltata	Southern Widespread	Frequently found. In a variety of habitats. Least Concern		0	0	0	1	0	0	1	0	0	1	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Nigma puella	Southern Widespread	Locally frequently found. Oc Nationally Scarce b Least Concern	NS	1	0	0	0	1	0	0	0	1	0	1
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Oedothorax apicatus	Universal	Infrequently found, especially outside of the SE. Open, di Least Concern		0	1	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Oedothorax apicatus	Universal	Frequently found. Widespread in much of central and ear Least Concern		0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Oedothorax fuscus	Widespread	Commonly found. In a wide range of habitats. Least Concern		0	0	0	0	0	0	0	0	0	1	1
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Pocadicnemis juncea	Universal	Commonly found. In a variety of habitats. Least Concern		0	0	0	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Tenuiphantes tenuis	Universal	Very commonly found. Almost ubiquitous species found Least Concern		1	1	1	1	0	1	0	1	1	1	1
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Tenuiphantes zimmermanni	Universal	Commonly found. In litter and on vegetation mainly in wc Least Concern		0	0	1	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Linyphiidae (Money Spiders)	Tiso vagans	Widespread	Commonly found. In a wide range of habitats, usually at t Least Concern		0	0	0	0	0	0	0	0	1	0	0
ARANEA (Spiders)	Lycosidae (Wolf Spiders)	Pardosa nigriceps	Universal	Commonly found in a range of habitats, usually higher up Least Concern		0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Lycosidae (Wolf Spiders)	Pardosa pullata	Universal	Commonly found. At ground level in a wide range of habit Least Concern		0	1	0	1	0	1	0	0	1	0	0
ARANEA (Spiders)	Lycosidae (Wolf Spiders)	Pardosa saltans	Universal	Commonly found amongst leaf litter and at ground level Least Concern		0	0	1	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Philodromidae	Philodromus aureolus	Southern Widespread	Commonly found. On scrub, heather and the lower branc Least Concern		0	0	0	1	0	0	0	1	0	0	0
ARANEA (Spiders)	Philodromidae	Philodromus cespitum	Southern Widespread	Commonly found. On scrub, heather and the lower branc Least Concern		0	1	0	1	0	1	0	0	1	1	0
ARANEA (Spiders)	Philodromidae	Philodromus dispar	Universal	Commonly found. On scrub, heather and the lower branc Least Concern		0	0	0	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Philodromidae	Philodromus rufus	Southern Restricted	Infrequently found. A species of open woodland, scrub ai Not applicable		0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Philodromidae	Tibellus oblongus	Southern Widespread	Commonly found in habitats with tall grassy vegetation. Least Concern		0	0	0	1	0	0	0	0	0	1	0
ARANEA (Spiders)	Pisauridae	Pisaura mirabilis	Southern Widespread	Commonly found. Found in habitats with tall grassy vege Least Concern		1	1	1	1	0	1	0	1	1	1	1
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Ballus chalybeius	Southern Restricted	Infrequently found and local. It is usually found on the low Least Concern	NS	1	1	0	0	1	0	0	0	0	1	0
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Euophrys frontalis	Southern Widespread	Commonly found, in a wide variety of habitats at ground Least Concern		1	0	0	0	0	0	0	1	0	0	0
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Heliophanus cupreus	Southern Restricted	Frequently found, but local. On vegetation and at ground Least Concern		0	0	1	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Heliophanus flavipes	Southern Widespread	Frequently found, but local. Found on vegetation and at g Least Concern		1	1	0	0	1	0	1	0	0	0	0
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Salticus scenicus	Southern Widespread	Very commonly found. On walls and stones, exposed tree Least Concern		1	0	0	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Salticus zebraeus	Southern Restricted	Frequently found. Increasingly Nationally Scarce a Least Concern	NS	0	0	0	0	0	0	0	1	0	0	0
ARANEA (Spiders)	Salticidae (Jumping Spiders)	Sibianor aurocinctus	Southern Restricted	Infrequently found and local Nationally Scarce a Least Concern	NS	0	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Segestriidae	Segestria senoculata	Universal	Frequently found. On trees and walls. Least Concern		0	0	1	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Tetragnathidae	Metellina mengeli	Universal	Commonly found. Widespread in almost all habitats. Least Concern		0	0	1	0	1	1	0	1	0	1	0
ARANEA (Spiders)	Tetragnathidae	Metellina segmentata	Universal	Commonly found in almost all habitats. Least Concern		0	0	0	0	0	0	1	0	0	0	1
ARANEA (Spiders)	Tetragnathidae	Pachygnatha degeeri	Universal	Commonly found. Widespread in a wide range of habitat Least Concern		0	0	0	1	0	0	0	0	0	1	0
ARANEA (Spiders)	Tetragnathidae	Tetragnatha extensa	Universal	Commonly found. Widespread in a wide range of damp h Least Concern		1	0	0	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Tetragnathidae	Tetragnatha montana	Universal	Commonly found. Widespread in a wide range of habitat Least Concern		1	1	1	1	1	1	1	1	0	1	1
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Achaearanea simulans	Southern Restricted	Infrequently found. On the l; Nationally Scarce b Least Concern		0	0	0	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Anelosimus vittatus	Southern Widespread	Commonly found. Widespread in southern Britain, rare i Least Concern		0	1	1	1	1	1	1	1	0	0	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Enoplognatha latimana	Southern Widespread	Commonly found. Amongst tall vegetation in open sunny Least Concern		1	0	0	1	0	0	0	0	1	0	1
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Enoplognatha ovata	Universal	Commonly found. Widespread in a wide range of habitat Least Concern		1	0	1	0	1	0	1	0	0	0	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Enoplognatha ovata agg	Universal	Commonly found. Widespread in a wide range of habitat Least Concern		0	0	0	0	1	0	0	0	0	0	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Epinus maculipes	Southern Restricted	Infrequently found, but incr RDB 3 Least Concern	NS	0	0	0	0	0	0	1	0	0	0	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Neottiura bimaculata	Southern Widespread	Commonly found. Found in a wide range of habitats amc Least Concern		0	1	0	1	0	1	1	1	1	1	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Palidiscus pallens	Southern Widespread	Commonly found. Widespread on tall vegetation, scrub Least Concern		1	0	1	0	1	0	1	0	1	1	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Phylloneta sisypbia	Universal	Common in Wales and southern England, increasingly sc Least Concern		0	0	1	0	0	0	0	0	0	1	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Platnickina tincta	Universal	Commonly found. Occurs amongst tall vegetation, scrub Least Concern		0	0	0	0	0	0	1	0	0	1	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Simitidion simile	Southern Restricted	Locally frequently found. Not restricted to heathland but Least Concern		0	1	0	0	1	0	0	0	1	0	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Steatoda nobilis	Southern Widespread	Commonly found. Strongly associated with human habit Least Concern		1	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Theridiidae (Comb-foot Spic	Theridion varians	Southern Widespread	Commonly found. Occurs on scrub. Least Concern		0	0	0	0	1	0	0	1	0	0	1
ARANEA (Spiders)	Thomisidae	Diaea dorsata	Southern Widespread	Infrequently found. It seems to be associated with everg Least Concern		0	0	0	0	0	1	0	0	0	1	0
ARANEA (Spiders)	Thomisidae	Misumena vatia	Southern Widespread	Locally commonly found. Mainly found in tall vegetation Least Concern		1	1	1	0	0	0	1	0	1	0	0
ARANEA (Spiders)	Thomisidae	Oxyptila simplex	Southern Restricted	Locally frequently found. Most records are from coastal f Least Concern		1	0	0	1	0	0	0	1	0	1	0
ARANEA (Spiders)	Thomisidae	Xysticus cristatus	Universal	Commonly found. Widespread throughout Britain in sunr Least Concern		0	1	0	1	0	1	0	1	0	1	0
ARANEA (Spiders)	Thomisidae	Xysticus erraticus	Restricted	Frequently found, but local. On short heather and grass c Least Concern		1	0	0	0	0	0	0	0	0	0	0
ARANEA (Spiders)	Thomisidae	Xysticus kochi	Universal	Frequently found, but local Amongst short vegetation in v Least Concern		0	0	0	0	0	1	0	0	0	1	0
ARANEA (Spiders)	Thomisidae	Xysticus lanio	Southern Widespread	Commonly found. Usually found on the lower branches o Least Concern		0	0	0	0	0	0	0	0	1	0	0
CHILLOPDA (Centipedes)	Lithobiidae	Lithobius variegatus	Universal	Commonly found. One of the most abundant centipedes Least Concern		0	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Anobiidae (Woodworm Beet	Anobium inexpectatum	Southern Widespread	Infrequently found. This spe Nationally Scarce b Least Concern		0	0	0	0	0	0	1</				

COLEOPTERA (Beetles)	Apionidae (Weevils)	Perapion curtirostre	Universal	Commonly found, on dock Rumex species	1	1	0	1	0	0	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Perapion hydroalpathi	Universal	Commonly found, on dock Rumex species	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Perapion marchicum	Universal	Locally frequently found, on Sheep's Sorrel Rumex acetosella	1	1	0	1	1	1	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Perapion violaceum	Universal	Commonly found, on dock Rumex species	0	0	0	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Pirapion immune	Universal	Infrequently found. On Broo	0	1	0	1	1	0	0	0	0	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Protapion apricans	Universal	Commonly found, on Red Clover Trifolium pratense	1	1	0	1	0	0	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Protapion dissimile	Southern Widespread	Frequently found. Local to s	1	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Protapion fulvipes	Universal	Commonly found, on clover Trifolium repens & T. hybridum	1	0	0	1	0	0	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Protapion nigrirtarse	Southern Widespread	Commonly found. On Trifolium campestre, T. dubium & T. aureum. Larvae in flower heads.	1	0	1	1	1	1	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Protapion trifolii	Southern Widespread	Commonly found. On clover Trifolium pratense & T. medium	1	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Protopirapion atratulum	Universal	Commonly found, on gorse Ulex and Broom Cytisus scoparius	0	1	1	1	1	0	0	0	1	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Pseudapion rufirostre	Southern Widespread	Frequently found. On mallow Malva species	1	0	1	1	0	1	0	0	0	0
COLEOPTERA (Beetles)	Apionidae (Weevils)	Synapion ebeninum	Universal	Frequently found found, mainly on Large Bird's-foot Trefoil. The larvae develop in the stems.	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Apionidae (Weevils)	Taeniapion urticarium	Southern Restricted	on Stinging Nettle Urtica dioica	0	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Atelabidae (Weevils)	Involvulus icosandriae	Southern Restricted	Commonly found. On rosaceous shrubs, especially hawthorn	0	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Atelabidae (Weevils)	Neocoenorrhinus germanicus	Universal	Common, on various herbaceous & shrubby Rosaceae	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Atelabidae (Weevils)	Rhynchites auratus	Southern Restricted	Frequently found within a very restricted area of northern Essex. Feeds on fruits of Prunus, especially Blackthorn.	0	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Atelabidae (Weevils)	Tatianaerhynchites aequatus	Universal	Commonly found. Feeds on hawthorn.	0	1	1	0	1	0	0	1	0	0
COLEOPTERA (Beetles)	Biphylidae	Biphyllus lunatus	Universal	Frequently found. It feeds on fungi growing on Ash trees.	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Bruchidae (Seed Weevils)	Bruchidius varius	Southern Restricted	Commonly found, on clover Trifolium pratense & T. medii Not Applicable	0	0	1	1	1	0	0	0	0	0
COLEOPTERA (Beetles)	Bruchidae (Seed Weevils)	Bruchidius villosus	Universal	Commonly found. The larvae feed in the seed pods of Bro	1	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Bruchidae (Seed Weevils)	Bruchus atomarius	Southern Restricted	Locally frequently found found. Associated with Vicia species and other Fabaceae, including Lathyrus sp. Larvae do	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Bruchidae (Seed Weevils)	Bruchus rufimanus	Southern Widespread	Commonly found. On Yellow Vetchling Lathyrus pratensis	0	0	0	0	1	0	0	1	1	0
COLEOPTERA (Beetles)	Bruchidae (Seed Weevils)	Bruchus rufipes	Southern Restricted	Commonly found. On Fabaceae.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Buprestidae	Agilus laticornis	Southern Restricted	Frequently found. Widespread	0	0	1	0	0	1	0	1	0	0
COLEOPTERA (Beetles)	Byrrhidae (Pill Beetles)	Byrrhus pilula	Universal	Commonly found. It lives on the ground in open situations, feeding on moss.	0	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Byrrhidae (Raspberry Beetle)	Byrrhus tomentosus	Universal	Commonly found, on Rosaceae	0	1	0	0	0	0	1	1	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Cantharis cryptica	Universal	Commonly found. Associated with areas of lush vegetati	0	0	0	0	0	1	0	1	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Cantharis pelliculata	Universal	Commonly found. In broadleaf woodland habitats.	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Cantharis rustica	Southern Widespread	Commonly found, in a variety of grassland habitats	0	0	0	0	1	0	0	1	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthinus flaveolus	Universal	Commonly found, on the foliage of trees and shrubs. The	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthinus serripunctatus	Southern Widespread	Commonly found, in broadleaf woodland habitats. The le	0	1	1	0	0	1	1	0	1	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In woodland habitats. The larvae prob.	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	1	1	1	1	0	1	0	1	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety of habitats.	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Cantharidae (Soldier Beetle)	Malthodes marginatus	Universal	Commonly found. In a wide variety										

COLEOPTERA (Beetles)	Coccinellidae (Ladybird Bee	Rhyzobius litura	Universal	Commonly found, in grassland habitats. Feeds on scale insects.	1	1	1	1	0	1	1	0	0	1	0
COLEOPTERA (Beetles)	Coccinellidae (Ladybird Bee	Subcoccinella vigintiquattu	Universal	Commonly found, in dry grassland	0	1	0	1	0	1	1	0	1	0	0
COLEOPTERA (Beetles)	Coccinellidae (Ladybird Bee	Tytthaspis sedecimpunctat	Universal	16-spot ladybird. Commonly found, in wet grassland	1	1	1	1	0	1	1	1	1	1	0
COLEOPTERA (Beetles)	Cryptophagidae (Fungus be	Anthrophagus similis	Universal	Commonly found. In the nests of Bumblebees.	0	0	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Cryptophagidae (Fungus be	Micrambe ulicis	Universal	Frequently found. Possibly feeds on fungi associated with Gorse and Broom.	1	1	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Acalles misellus	Universal	Frequently found. The larvae are thought to develop in dead wood, and it is particularly associated with ivy and haz	0	0	0	0	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Andrion regensteinese	Universal	Commonly found, on Cytisus scoparius, Ulex and Genista	1	1	1	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Anthonomus pedicularius	Universal	Commonly found. On Hawthorn Crataegus species	0	0	1	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Anthonomus pomorum	Universal	Common, on apple	0	0	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Anthonomus rubi	Universal	Commonly found. On herbaceous Rosaceae species.	0	0	1	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Attactagenus plumbeus	Southern Widespread	Locally frequently found. Th	1	0	0	0	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Cionus tuberculosus	Southern Widespread	Locally frequently found, on Scrophularia aquatica.	0	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Curculio glandium	Southern Restricted	Commonly found, on oak	1	1	1	1	0	1	1	1	1	0	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Curculio nucum	Southern Restricted	Very Infrequently found. Larva feeds in the nuts of hazel.	0	0	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Curculio venosus	Southern Restricted	Common, on oak	0	0	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Dorytomus dejeani	Universal	Frequently found Associated with Aspen and White Poplar, larvae in male catkins.	0	0	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Dorytomus melanophthalm	Universal	on willows Salix species	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Dorytomus taeniatus	Universal	Commonly found, on willows Salix species	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Exomias pellucidus	Southern Restricted	Commonly found on low growing plants.	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Glocianus distinctus	Southern Widespread	Frequently found. On hawkweed Hieracium and hawkbit Leontodon	0	0	0	1	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Glocianus punctiger	Southern Widespread	Widespread but very locally	0	0	0	0	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Gronops lunatus	Southern Widespread	Infrequently found. Associa	0	1	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Hylesinus varius	Universal	Commonly found. It occurs on ash, the larvae mining beneath the bark.	0	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Hypera nigristrois	Universal	Commonly found, on clover, especially Trifolium pratense	0	0	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Hypera postica	Southern Widespread	Commonly found. Feeds on Fabaceae.	0	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Mecinus circulatus	Southern Restricted	Infrequently found. Widespread but local in southern Britain. It is predominantly coastal and is associated with Bu	0	0	0	1	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Mecinus pascuorum	Universal	Commonly found, on Ribwort Plantain Plantago lanceolata	1	1	0	1	1	1	1	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Mecinus pyrastrer	Universal	Commonly found, on Ribwort Plantain Plantago lanceolata	1	0	0	1	0	1	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Micropiontus campestris	Southern Restricted	Frequently found. It occurs i	1	0	0	0	1	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Micropiontus triangulum	Southern Widespread	Infrequently found. Associated with Yarrow, larvae in the flowering stems. Dry, sparsely vegetated grasslands.	0	0	0	0	1	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Nedys quadrimaculatus	Universal	Commonly found, on Stinging Nettle Urtica dioica.	0	0	1	0	1	0	0	1	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Nellocarus faber	Southern Widespread	Locally frequently found. Th	0	1	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Nellocarus nebulosus	Universal	Frequently found but local, on sandy soils on low-growing vegetation	0	0	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Orchestes alni	Southern Widespread	Frequently found.. Phytophagous, associated with Elm. The larvae are leaf miners.	0	0	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Orchestes hortorum	Universal	Commonly found, on oak	0	1	0	0	0	1	0	0	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Orchestes pilosus	Universal	Commonly found, on Oak	1	1	1	0	1	0	0	0	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Orchestes quercus	Universal	Commonly found. The larvae mine the leaves of oak.	0	1	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Otiomynchus ligneus	Universal	It is a ground-living speices of light soils, especially on the coast. Adults are polyphagous. Widespread, but local, i	0	0	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Parethelcus pollinaris	Universal	Commonly found, on Stinging Nettle Urtica dioica	0	0	0	1	0	0	0	1	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Phloeotribus rhododactylus	Universal	Locally frequently found. Breeds in stems of Genista, Ulex and Cytisus (usually on the latter)	0	0	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Phyllobius argentatus	Universal	Common, on a variety of tree species	0	0	1	0	0	1	0	0	1	0	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Phyllobius maculicornis	Universal	Locally frequently found. On a variety of tree foliage.	0	0	0	0	0	0	0	0	1	0	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Phyllobius pyri	Universal	Commonly found, on a variety of tree species	0	1	1	1	1	1	1	1	1	1	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Phyllobius roboretanus	Southern Widespread	Commonly found, in grassland habitats	0	1	1	1	1	1	1	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Phyllobius viridaeis	Universal	Commonly found. In Grassland habitats.	1	0	0	1	0	1	0	0	1	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Polydrusus cervinus	Universal	Commonly found, on a variety of trees and shrubs	0	0	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Polydrusus formosus	Southern Restricted	Locally frequent. Associat	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Rhinoncus castor	Southern Widespread	Commonly found, on Sheep's Sorren Rumex acetosella	0	1	0	0	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Rhinusa antirrhini	Southern Widespread	Commonly found. Usually found inside the flowers of Linaria vulgaris, it is possible that the larvae develop in the fl	0	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Romualdius angustisetulus	Universal	Locally infrequently found. Associated with bare and re-vegetating ground.	0	0	0	0	0	1	0	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Sciaphilus asperatus	Universal	Commonly found. Polyphagous, woodland edges and grasslands.	0	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Sitona hispidulus	Universal	Commonly found, on Trifolium species	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Sitona humeralis	Universal	Frequently found. Medicago.	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Sitona lineatus	Universal	Commonly found. On various species of Fabaceae	1	1	1	1	1	1	1	0	1	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Sitona striatellus	Universal	Commonly found, on gorse Ulex and Broom Cytisus scoparius	1	1	1	1	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Sitona sulcifrons	Universal	Locally comonly found. Feeds on Trifolium species.	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Strophosoma capitatum	Southern Widespread	Frequently found but local, on birch	0	0	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Strophosoma melanogramm	Universal	Commonly found, on a variety of trees and shrubs	1	1	1	0	1	0	0	0	1	0	1
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Tachyerges salicis	Universal	Commonly found, on willows Salix species	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Trichosirocalus troglodytes	Universal	Commonly found, on Ribwort Plantain Plantago lanceolata	1	1	1	0	1	0	1	0	0	1	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Tychius junceus	Universal	Infrequently found and local In open grassland habitats on light soils. Associated with medicks, e.g., Black Medick	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Tychius meliloti	Southern Widespread	Infrequently found and localised. On melilot Melilotus species	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Tychius picirostris	Universal	Commonly found, on Trifolium species	1	0	0	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Tychius pusillus	Southern Restricted	Infrequently found. Associa	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Curculionidae (Weevils)	Tychius tibialis	Southern Restricted	Very local and restricted to	1	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Dytiscidae (Water Beetles)	Agabus bipustulatus	Universal	Commonly found. In a wide variety of freshwater habitats: Least Concern	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Adrastus pallens	Universal	Commonly found in grasslands.	0	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Agriotes acuminatus	Universal	Commonly found, in grassland habitats	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Agriotes pallidulus	Universal	Commonly found. In grassland habitats	0	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Agrypnus murinus	Southern Widespread	Commonly found in dry grassland	1	0	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Athous haemorrhoidalis	Universal	Commonly found. In grassland and woodland edge habitats.	0	1	1	0	1	0	0	0	1	0	1
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Atolopius marginatus	Universal	Commonly found, in woodland habitats	0	0	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Limoni	Southern Widespread	Locally frequently found in dry grasslands.	0	0	0	0	1	1	0	0	0	0	0
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Melanotus castanipes	southern Widespread	Frequently found. Under bark on dead and decaying timber.	0	0	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Elateridae (Click Beetles)	Prosternon tessellatum	Universal	Locally frequently found, in dry grassland and heathland	0	0	1	1	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Geotrupidae	Typhaeus typhoeus	Southern Widespread	Locally frequently found, in dung (mainly rabbit) on sand	0	1	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Gyrinidae (Whirligig Beetles)	Gyrinus substriatus	Universal	Commonly found. In a variety of freshwater habitats	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Helophoridae	Helophorus brevipalpis	Universal	Commonly found in a variety of freshwater bodies.	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Histeridae	Margarinotus brunneus	Southern Widespread	Frequently found. The beetle feeds on carrion and decaying plant material.	0	0	0	0	0	0	0	0	1	0	0
COLEOPTERA (Beetles)	Hydrophilidae	Helophorus flavipes	Universal	Very locally frequently found. In peaty pools and ponds on acidic heathland.	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Kateretidae	Brachypterus glaber	Universal	Commonly found on stinging nettles.	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Latrididae	Corticara gibbosa	Universal	Commonly found, in a variety of habitats	0	0	0	1	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Melandryidae	Phloiotrya vaudoueri	Southern Widespread	Rarely found. In decaying mature oak.	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Melyridae	Cordylephus viridis	Southern Restricted	Frequently found, in dry grassland	0	0	0	0	0	0	1	0	0	1	0
COLEOPTERA (Beetles)	Melyridae	Dasytes aeratus	Southern Widespread	Commonly found, on flowers in woods and hedgerows	0	0	0	1	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Melyridae	Malachius bipustulatus	Southern Widespread	Commonly found, on flowers in grassland and woodland	1	0	1	1	1	1	1	1	1	1	0
COLEOPTERA (Beetles)	Mycetophagidae	Eulagius filicornis	Southern Restricted	Infrequently found. A native of Africa recently established in the Reading / Maidenhead districts of Berkshire (may t	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Mycetophagidae	Mycetophagus atomarius	Southern Widespread	Locally frequently found. Associated with fungus on logs, often of beech.	0	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Nitidulidae (Pollen Beetles)	Epuraea aestiva	Universal	Commonly found, on a variety of flowers	0	0	0	0	0	0	0	1	0	0	0
COLEOPTERA (Beetles)	Nitidulidae (Pollen Beetles)	Meligethes aeneus	Universal	Commonly found. Breeds in flowers of Brassicaceae.	0	1	1	0	1	1	0	0	1	0	0
COLEOPTERA (Beetles)	Nitidulidae (Pollen Beetles)	Meligethes ruficornis	Southern Widespread	Infrequently found and localised. Breeds in flowers of Ballota nigra	0	0	1	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Oedemeridae	Ischnomera cyanea	Southern Widespread	Frequently found. Two speci	0	0	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Oedemeridae	Oedemera lurida	Southern Widespread	Commonly found. On a variety of flowers.	1	1	1	1	1	1	0	0	1	0	0
COLEOPTERA (Beetles)	Oedemeridae	Oedemera nobilis	Southern Widespread	Commonly found. On a variety of flowers	1	1	1	1	1	1	0	1	1	0	1
COLEOPTERA (Beetles)	Ph														

COLEOPTERA (Beetles)	Scaptiidae	Anaspis maculata	Universal	Commonly found, on a variety of flowers. Possibly breed: Least Concern	0	0	0	0	1	0	0	1	1	0	0
COLEOPTERA (Beetles)	Silphidae (Sexton Beetles)	Dendroxena quadrimaculat	Universal	Infrequently found. Feeds in Nationally Scarce	0	0	0	0	1	0	0	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Drusilla canaliculata	Southern Widespread	Commonly found, in dry grassland habitats	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Philorinum sordidum	Universal	Commonly found. On gorse Ulex species	0	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Stenus aceris	Southern Widespread	Commonly found, but scarer in the north. At roots of grass and in moss in both grassland and woodland habitats, c	0	0	0	0	0	0	0	0	0	1	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Stenus binotatus	Universal	Commonly found. Tall fen vegetation.	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Stenus brunnipes	Universal	Commonly found.	1	0	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Stenus picipes	Universal	Commonly found.	0	0	0	0	0	0	0	0	0	0	1
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Tachyporus dispar	Universal	Commonly found. Lives on the ground in moss, at roots o	0	0	0	0	0	0	1	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Tachyporus hypnorum	Universal	Commonly found, amongst litter on the ground.	0	0	0	0	0	1	0	0	0	1	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Tachyporus solutus	Universal	Frequently found. A predator on other invertebrates in gr: Least Concern	0	0	0	0	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Staphylinidae (Rove Beetles	Xantholinus linearis	Universal	Commonly found. Associated with open, sparsely-veget: Least Concern	0	1	0	0	0	0	0	0	0	0	0
COLEOPTERA (Beetles)	Tenebrionidae (Darkling Bee	Isomira murina	Southern Widespread	Commonly found. In dry grassland	0	1	1	1	0	1	0	0	0	0	0
COLEOPTERA (Beetles)	Tenebrionidae (Darkling Bee	Lagria hirta	Universal	Commonly found. Associated with hedgerows and scrub	0	1	0	0	1	0	0	1	0	0	1
COLLEMBOLA (Springtails)	Entomobryidae	Orchesella cincta	Universal	Commonly found. Associated with the lower layers of vegetation litter.	0	0	0	0	0	0	1	0	1	0	0
CRUSTACEA (Crayfish, Shrimps)	Gammaridae	Gammarus pulex	Universal	Commonly found. In a range of well-oxygenated water bodies.	0	0	0	0	0	0	0	1	0	0	1
DERMAPTERA (Earwigs)	Forficulidae (Earwigs)	Forficula auricularia	Universal	Common Earwig. Very commonly found.	1	1	1	1	1	1	1	1	1	0	1
DIPLOPODA (Millipedes)	Craspedosomatidae	Nanogona polydesmoides	Universal	Commonly found. Often considered a woodland species but common in the ground layer of most habitats. Appear	0	0	0	0	0	0	0	1	0	0	0
DIPLOPODA (Millipedes)	Glomeridae	Glomeris marginata	Southern Widespread	Commonly found. The Pill Millipede. In drier places then	0	0	0	0	0	0	1	0	0	1	0
DIPLOPODA (Millipedes)	Julidae	Cylindroiulus punctatus	Universal	Commonly found. Inhabits decaying timber.	0	0	0	0	1	0	0	0	0	0	0
DIPLOPODA (Millipedes)	Julidae	Ommatoiulus sabulosus	Universal	Commonly found. In drier places then most millipedes. A	0	0	0	0	1	0	0	1	0	0	0
DIPLOPODA (Millipedes)	Julidae	Tachypodiolus niger	Universal	Very commonly found. In a variety of habitats.	0	0	0	0	0	0	0	1	0	1	0
DIPLOPODA (Millipedes)	Polydesmidae	Polydesmus angustus	Universal	Common. Found in leaf litter, under stones etc in all habi	0	0	0	0	0	0	0	0	0	1	1
DIPTERA (Flies)	Agromyzidae (Frit Flies)	Agromyza alnivora	Universal	Commonly found. Mines the leaves of Alders.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Agromyzidae (Frit Flies)	Agromyza mobilis	Universal	Commonly found. Mines the leaves of grasses.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Agromyzidae (Frit Flies)	Phytomyza ilicis	Universal	Commonly found. The larvae mine the leaves of Holly	0	0	1	0	1	0	0	1	0	0	1
DIPTERA (Flies)	Anthomyiidae	Chirosia grossicauda	Universal	Commonly found. Causes leaf galls in the tips of ferns.	0	0	0	0	0	0	0	1	0	1	1
DIPTERA (Flies)	Anthomyiidae	Chirosia histricina	No data	No data available. Larvae mine fern leaves.	0	0	0	0	0	0	0	1	0	0	1
DIPTERA (Flies)	Anthomyiidae	Hylemya variata	Universal	Commonly found. Mines the stems of caryophyllaceae. A horticultural pest.	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Flies)	Anthomyiidae	Leucophora personata	Southern Restricted	Frequently found and local. The larvae are cleptoparasites of aculeate Hymenoptera.	0	0	0	0	0	0	0	0	0	1	0
DIPTERA (Flies)	Anthomyiidae	Pegomya solennis	Universal	Commonly found. The larvae mine the leaves of Dock.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Asilidae (Robberflies)	Chorades marginatus	Southern Restricted	Infrequently found. Associa	0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Flies)	Asilidae (Robberflies)	Dioctria atricapilla	Southern Widespread	Commonly found. Dry, grassy areas and heaths.	0	0	0	0	0	1	1	0	1	0	0
DIPTERA (Flies)	Asilidae (Robberflies)	Dioctria baumhaueri	Southern Widespread	Commonly found. Dry, grassy areas and heaths at the ed	0	0	1	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Asilidae (Robberflies)	Dioctria linearis	Southern Restricted	Frequently found. Open woodland. The larvae are predat	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Asilidae (Robberflies)	Dioctria rufipes	Universal	Frequently found. The adult is an active predator of flying	0	0	0	0	0	0	0	0	0	1	1
DIPTERA (Flies)	Asilidae (Robberflies)	Dysmachus trigonus	Universal	Locally commonly found. On heaths and dry, sandy gras: Least Concern	0	1	1	1	0	0	0	0	0	0	0
DIPTERA (Flies)	Asilidae (Robberflies)	Leptogaster cylindrica	Southern Widespread	Frequently found in long grass. The adult is an active pre	1	0	0	0	1	0	0	1	0	1	0
DIPTERA (Flies)	Asilidae (Robberflies)	Machimus atricapillus	Southern Widespread	Commonly found. Dry grasslands and scrub.	1	1	1	1	1	1	1	0	0	0	0
DIPTERA (Flies)	Asilidae (Robberflies)	Machimus cingulatus	Southern Widespread	Commonly found south of London, infrequent elsewhere	0	0	1	0	0	0	0	1	0	1	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Bibio johannis	Universal	Very commonly found. The larvae feed in grassland.	1	0	1	1	1	0	0	0	0	1	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Bibio leucopterus	Southern Restricted	Frequently found. The larvae feed in grassland.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Bibio marci	Southern Widespread	Commonly found. The larvae feed in grassland.	1	0	1	1	0	0	0	0	0	0	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Bibio varipes	Universal	Frequently found. The larvae feed in grassland.	0	0	1	0	0	0	0	0	0	0	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Dilophus febrilis	Universal	Very commonly found. The larvae feed in grassland.	1	0	1	1	0	0	0	0	0	0	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Dilophus femoratus	Universal	Very commonly found. The larvae feed in grassland.	1	1	1	0	1	0	1	0	1	0	0
DIPTERA (Flies)	Bibionidae (St Mark's Flies)	Dilophus humeralis	Southern Restricted	Frequently found. The larvae feed in grassland.	0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Flies)	Bomblytidae (Beeflies)	Bornbylius major	Southern Widespread	Commonly found. A cleptoparasite of a variety of springt	1	0	1	0	1	0	1	1	1	1	1
DIPTERA (Flies)	Calliphoridae (Blue and Grey	Melanomyia nana	Universal	Commonly found.	0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Flies)	Cecidomyiidae (Gall midges)	Dasineura acrophila	Universal	Commonly found. A leaf-rolling herbivore on Oleraceae.	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Flies)	Cecidomyiidae (Gall midges)	Dasineura rosae	Universal	Commonly found. Makes galls on the leaves of Roses.	0	0	1	0	0	0	1	0	0	0	0
DIPTERA (Flies)	Cecidomyiidae (Gall midges)	Dasineura urticae	Universal	Commonly found. The larvae cause galls in the leaves of Stinging Nettle	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Cecidomyiidae (Gall midges)	Harmandiola tremulae	Universal	Frequently found, but local. Makes galls on the leaves of Aspen.	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Cecidomyiidae (Gall midges)	Jaapiella veronicae	Universal	Commonly found. Larvae gall Germander Speedwell.	0	0	0	0	0	1	0	0	0	1	0
DIPTERA (Flies)	Conopidae (Thick-headed F	Conops quadriffasciatus	Universal	Commonly found. A parasite of bumble bee workers.	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Flies)	Conopidae (Thick-headed F	Myopa testacea	Universal	Infrequently found. The larvae are internal parasites of solitary bees of the genus Andrena.	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Flies)	Conopidae (Thick-headed F	Sicus ferrugineus	Universal	Commonly found. A parasite of bumble bee workers.	0	0	1	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Dolichopodidae	Dolichopus unguilatus	Universal	Commonly found	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Dolichopodidae	Poecilobothrus nobilitatus	Southern Widespread	Commonly found in the southern half of Britain. The adult	0	0	0	0	0	0	1	0	0	0	1
DIPTERA (Flies)	Empididae (Dance Flies)	Empis caudatula	Universal	Commonly found. Associated with short and medium height grasslands.	0	0	0	0	0	0	0	0	0	1	0
DIPTERA (Flies)	Empididae (Dance Flies)	Empis tessellata	Universal	Commonly found. Both adults and larvae are predatory.	1	0	1	0	1	1	1	0	0	0	0
DIPTERA (Flies)	Empididae (Dance Flies)	Hilara maura	Universal	Very commonly found.	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Flies)	Empididae (Dance Flies)	Hilara thoracica	No data	No data	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Empididae (Dance Flies)	Rhamphomyia tarsata	Universal	Commonly found.	0	0	0	0	0	1	0	0	0	0	0
DIPTERA (Flies)	Helomyzidae	Trioxcelis marginella	Southern Restricted	Infrequently found. Associated with dry sandy grassland, mostly in East Anglia. Recently found in Surrey. The wings	1	0	0	0	0	0	0	0	0	0	0
DIPTERA (Flies)	Lauxaniidae	Peplomyza litura	Universal	Frequently found. The larvae develop in rotting wood.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Lauxaniidae	Sapromyza quadricincta	Southern Widespread	Infrequently found. Larvae in RDB 3	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Flies)	Lauxaniidae	Sapromyza quadripunctata	Southern Widespread	Frequently found. Larvae in decomposing vegetable material.	1	0	0	0	0	0	0	0	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Austrolimnophila ochracea	Universal	Commonly found. A woodland species. Breeds in dead wood.	0	0	0	0	0	0	1	0	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Dicranomyia chorea	Universal	Commonly found. Wide variety of habitats.	0	1	0	0	0	0	0	0	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Dicranomyia lutea	unknown	A newly recognised species. Biology unknown.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Dicranomyia modesta	Universal	Commonly found. Associated with damp, shady woodlands.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Dicranophragma nemorale	Universal	Commonly found. Associated with wet meadows. This species exists in several geographical races.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Erioptera fusciculenta	Southern Widespread	Local, but then frequently found. The larvae breed in exposed, wet mud.	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Erioptera squalida	Southern Widespread	Local and uncommon. Associated with aquatic plants in still or slowly flowing water. The larvae pierce the stems of	0	0	0	0	0	0	1	0	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Euphyllidorea dispar	Southern Restricted	Commonly found, Margins of water-bodies, carr.	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Ilisia occoecata	Universal	Infrequently found.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Limonia macrostigma	Universal	Commonly found. Carr and swamp.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Limonia nubeculosa	Universal	Commonly found. Damp woodlands. The larvae feed in dead wood.	0	0	0	0	0	0	0	1	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Limonia phragmitidis	Universal	Commonly found. Woodland.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Molophilus appendiculatus	Southern Widespread	Commonly found. The larvae live in wet mud.	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Molophilus medius	Universal	Commonly found. Wet woodland.	0	0	0	0	0	0	0	1	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Molophilus occultus	Universal	Commonly found. Associated with bogs, and wet acidic woodland.	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Molophilus ochraceus	Universal	Commonly found. Wet woodland.	0	0	0	0	0	0	0	1	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Neolimonia dumetorum	Universal	Commonly found on heaths and in woodland.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Ormosia nodulosa	Universal	Commonly found. Dry and wet woodland.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Phylidorea ferruginea	Universal	Commonly found. Wet woodland.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Pilaria decolor	Universal	Frequently found on winter-flooded carr and flood plain meadows. The larvae are aquatic or semi-aquatic and pre	0	0	0	0	0	0	0	1	0	0	1
DIPTERA (Flies)	Limoniidae (Craneflies)	Pseudolimnophila sepium	Southern Restricted	Infrequently found. Calcareous wet woodland and carr.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Rhypholophus varius	Universal	Commonly found. A species of mud in wet woodlands	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Limoniidae (Craneflies)	Symplecta strictica	Universal	Commonly found, especially associated with marshy coasts.	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Flies)	Micropezidae	Micropeza lateralis	Universal	Infrequently found. Often as Nationally Scarce	0	1	0	1	1	0	0	0	0	0	1
DIPTERA (Flies)	Muscidae	Helina impuncta	Universal	Commonly found. The larvae develop in cow dung.	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Flies)	Muscidae	Helina reversio	Southern widespread	No data available.	0	0	0	1	0	0	0	0	0	0	0
DIPTERA (Flies)	Opomyzidae	Geomyza balachowskyi	Universal	Commonly found. The larvae mine the stems of grasses	0	0	0	0	0	0	0	0	0	1	0
DIPTERA (Flies)	Opomyzidae	Opomyza petrei	Universal	Frequently found.	0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Flies)	Pediciidae														

DIPTERA (Files)	Syrphidae (Hoverflies)	Cheliosia bergenstammi	Universal	Commonly found. The larvae mine the roots of plants of	Least Concern	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Cheliosia pagana	Universal	Commonly found. The larvae develop in rotting vegetatio	Least Concern	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Cheliosia ranunculi	Unknown	A recent split from Cheliosia albitaris. It is probable that	Least Concern	0	1	0	0	0	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Cheliosia vernalis	Universal	Commonly found. The larvae mine the roots of a number	Least Concern	0	0	1	0	0	1	0	0	0	1	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Chrysogaster solstitialis	Universal	Commonly found. On the margins of wet woodlands and	Least Concern	0	0	0	0	0	0	0	0	0	1	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Chrysogaster virescens	Universal	Frequently found. Strongly associated with valley bogs o	Least Concern	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Chrysotoxum bincinctum	Universal	Frequently found. Dry grasslands and heaths, often near	Least Concern	0	0	1	0	0	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Chrysotoxum festivum	Southern Widespread	Infrequently found. Grasslands at the margins of woodla	Least Concern	0	0	1	0	0	0	1	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Epistrophes eligans	Southern Widespread	Commonly found. The larvae prey on aphids on trees.	Least Concern	0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Episyrphus balteatus	Universal	Very commonly found everywhere. A migratory species.	Least Concern	0	0	1	0	0	0	1	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalinus sepulchralis	Universal	Commonly found. Organically rich pools, especially on c	Least Concern	0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalis arbustorum	Universal	Very commonly found. The larvae live in organically rich	Least Concern	0	1	1	1	1	1	1	0	1	1	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalis horticola	Universal	Commonly found. Local towards the north of the U.K.. Th	Least Concern	0	0	0	0	0	1	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalis intricarius	Universal	Commonly found. Often in woodland clearings.	Least Concern	0	1	0	0	1	0	1	0	1	1	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalis nemorum	Universal	Commonly found. Local towards the north of the U.K.. Th	Least Concern	1	0	0	0	0	1	1	1	1	1	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalis pertinax	Universal	Very commonly found. The larvae live in organically rich	Least Concern	0	1	1	0	1	0	1	1	1	1	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Eristalis tenax	Universal	Very commonly found. The larvae live in organically rich	Least Concern	0	0	1	1	0	1	1	0	0	0	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Eupeodes corollae	Universal	Very commonly found everywhere. The larvae feed on apl	Least Concern	0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Helophilus hybridus	Universal	Locally frequently found. Associated with decaying veget	Least Concern	0	0	0	0	0	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Helophilus pendulus	Universal	Very commonly found. The larvae live in organically rich	Least Concern	0	0	1	1	1	1	1	1	1	1	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Melanostoma melinum	Universal	Very commonly found. A grassland species. The larvae at	Least Concern	1	0	0	1	0	1	1	1	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Melanostoma scalare	Universal	Very commonly found. A grassland species. The larvae at	Least Concern	0	0	0	0	1	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Merodon equestris	Universal	Commonly found. The larvae mine bulbs.	Least Concern	1	0	0	0	0	0	1	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Myathropa florea	Universal	Commonly found. The larvae live in wet, decaying leaves.	Least Concern	0	0	1	0	1	0	1	1	1	1	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Paragus haemorrhous	Universal	Commonly found. Associated with patches of bare groun	Least Concern	1	1	0	0	0	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Pipiza lugubris	Southern Widespread	Infrequently found. A difficu	Nationally Scarce	NS	0	1	0	0	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Platycheirus albimanus	Universal	Commonly found. The larvae are predatory.	Least Concern	0	1	0	0	0	0	1	0	1	1	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Scaeva pyrastris	Universal	Commonly found. A migratory species. The larvae feed o	Least Concern	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Sphaerophoria scripta	Universal	Very commonly found in the southern half of the British	Least Concern	1	0	0	1	1	1	1	1	1	0	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Syrittia pipiens	Universal	Very commonly found in most places throughout Britain.	Least Concern	1	1	0	1	0	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Syrphus ribesii	Universal	Very commonly found. A migratory species. The larvae fe	Least Concern	0	0	1	0	0	1	0	0	1	0	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Volucella bombylans	Universal	Commonly found. The larvae live in bumble bee nests.	Least Concern	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Volucella inanis	Southern Restricted	Infrequently found. The larv	Nationally Scarce	Least Concern	0	0	0	1	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Volucella inflata	Southern Restricted	Locally frequently found. A s	Nationally Scarce	Least Concern	0	0	0	0	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Volucella pettucens	Universal	Commonly found. Woodland edges and scrub. The larva	Least Concern	1	0	0	0	0	0	0	1	0	0	1
DIPTERA (Files)	Syrphidae (Hoverflies)	Xanthogramma citrofasciat	Southern Widespread	Locally frequently found. Associated with ants in dry gras	Least Concern	0	0	1	0	0	0	0	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Xanthogramma pedissequu	Southern Widespread	Frequently found on dry grasslands. There is an associat	Least Concern	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Xylota segrisi	Universal	Commonly found. Woodlands and hedgerows. A dead-w	Least Concern	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Files)	Syrphidae (Hoverflies)	Xylota sylvorum	Universal	Commonly found. Woodlands and hedgerows. A dead-w	Least Concern	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Files)	Tabanidae (Horseflies)	Chrysops relictus	Universal	Frequently found. Associated with wet woodlands. Comr	Least Concern	0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Files)	Tabanidae (Horseflies)	Haematopota pluvialis	Universal	Commonly found. The larvae live in mud.	Least Concern	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tabanidae (Horseflies)	Tabanus autumnalis	Southern Restricted	Frequent in southern and midland England. The larvae liv	Least Concern	0	0	0	0	0	0	0	0	1	0	0
DIPTERA (Files)	Tachinidae (Parasite Flies)	Cistogaster globosa	Southern Restricted	Locally frequent, becoming	RDB 1	0	0	0	0	0	0	1	0	1	0	0
DIPTERA (Files)	Tachinidae (Parasite Flies)	Eriothrix rufomaculata	Universal	Commonly found. In grassland habitats. The larvae are parasites of lepidoptera larvae.		1	1	0	1	1	0	1	0	1	1	0
DIPTERA (Files)	Tachinidae (Parasite Flies)	Gymnocheila viridis	Universal	Commonly found. It is a parasite of noctuid (Lepidoptera) larvae boring grasses and sedges.		0	0	0	0	0	0	0	1	0	0	0
DIPTERA (Files)	Tachinidae (Parasite Flies)	Nowickia ferox	Southern widespread	Commonly found. It is a parasite of the moth Apamea monoglypha. Recorded fairly commonly from England, espe	RDB 1	0	0	0	1	0	0	0	0	0	1	0
DIPTERA (Files)	Tachinidae (Parasite Flies)	Phasia obesa	Universal	Locally frequently found. The single British host record is from the shieldbug Neottiglossa pusilla; other European	RDB 1	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tachinidae (Parasite Flies)	Tachina fera	Universal	Commonly found. It is a parasitoid of noctuid (Lepidoptera) larvae.		0	0	1	0	1	0	1	0	0	1	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Chaetorellia jaceae	Southern Restricted	Frequently found. The larvae develop in the seed heads of Asteraceae		0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Tephritis cometa	Southern Restricted	Frequently found on Creeping Thistles Cirsium vulgare		0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Tephritis formosa	Southern Restricted	Commonly found. On Sonchus species		0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Tephritis vespertina	Universal	Commonly found. On Hypochaeris radicata		1	0	0	1	0	1	0	0	0	1	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Tereulia serratulae	Southern Widespread	Frequently found, but southern. Larvae develop in seed heads of thistles.		0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Urophora cardui	Southern Restricted	Commonly found, on Creeping Thistles Cirsium vulgare		0	0	0	0	1	0	0	0	0	0	0
DIPTERA (Files)	Tephritidae (Picture-wing Fl	Urophora stylata	Southern Widespread	Commonly found. Galis flower and seed-heads of thistles.		0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tipulidae (Craneflies)	Nephrotoma appendiculata	Universal	Commonly found. A species of dry grassland.		0	0	0	0	0	1	0	0	0	0	0
DIPTERA (Files)	Tipulidae (Craneflies)	Nephrotoma flavescens	Universal	Commonly found. A species of dry grasslands.		0	0	0	0	0	0	0	0	0	0	0
DIPTERA (Files)	Tipulidae (Craneflies)	Nephrotoma flavipalpis	Universal	Frequently found. A species of hedgerows in well-drained situations.		0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Files)	Tipulidae (Craneflies)	Tipula cava	Universal	Commonly found on dry, scrubby heathland.		0	0	0	0	0	0	0	0	0	0	1
DIPTERA (Files)	Tipulidae (Craneflies)	Tipula livida	Southern restricted.	Rarely found. Possibly asso-	Nationally Scarce	0	0	0	0	0	0	1	0	0	0	0
DIPTERA (Files)	Tipulidae (Craneflies)	Tipula lunata	Universal	Commonly found. Associated with lush woodland.		0	0	0	0	0	1	0	0	0	0	0
DIPTERA (Files)	Tipulidae (Craneflies)	Tipula oleracea	Universal	Commonly found. Associated with pastures on wet soils.		0	0	0	0	0	0	1	0	1	0	0
DIPTERA (Files)	Tipulidae (Craneflies)	Tipula paludosa	Universal	Very commonly found. A pasture pest species.		0	0	0	1	0	0	0	0	0	0	1
DIPTERA (Files)	Tipulidae (Craneflies)	Tipula vernalis	Universal	Commonly found. A species of herb-rich grasslands in open situations.		0	0	1	0	1	1	0	0	1	1	0
DIPTERA (Files)	Trichoceridae	Trichocera annulata	Universal	Commonly found. The larvae develop in rotting leaves and wood.		0	0	0	0	0	0	0	1	0	0	1
DIPTERA (Files)	Ulididae	Dorycera graminum	Southern Restricted	Frequently found. Associate	RDB 3	0	0	0	0	1	0	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Acanthosomatidae (Shieldb	Acanthosoma haemorrhoid	Southern Widespread	Commonly found, on hawthorn.	Least Concern	0	0	0	0	0	0	0	1	0	0	1
HEMIPTERA-HETEROPTERA	Acanthosomatidae (Shieldb	Elasmostethus interstinctus	Universal	Locally frequently found, on birch	Least Concern	0	0	0	0	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Acanthosomatidae (Shieldb	Elasmucha grisea	Universal	Commonly found. On birch Betula species	Least Concern	1	1	0	0	1	0	0	1	1	0	1
HEMIPTERA-HETEROPTERA	Alydidae	Alydus calcaratus	Southern Restricted	Locally frequently found, on heathland		0	0	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Anthracoridae	Temnostethus gracilis	Universal	Frequently found. On bark with lichens. Preys on small invertebrates.		0	0	1	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Berytinidae (Stiltbugs)	Metatropis rufescens	Southern Restricted	Frequently found, on Enchanter's Nightshade.		0	0	0	0	0	0	0	0	0	0	1
HEMIPTERA-HETEROPTERA	Cimicidae (Flowerbugs)	Anthocoris confusus	Universal	Frequently found on trees and shrubs where it feeds on small insects.		0	1	1	0	0	1	0	0	0	0	1
HEMIPTERA-HETEROPTERA	Cimicidae (Flowerbugs)	Anthocoris nemoralis	Universal	Commonly found. It occurs on trees and shrubs and eats small insects such as aphids and other plant bugs.		0	0	0	0	0	1	0	1	0	0	1
HEMIPTERA-HETEROPTERA	Cimicidae (Flowerbugs)	Anthocoris nemorum	Universal	Commonly found. It occurs on trees and shrubs and eats small insects such as aphids and other plant bugs.		0	0	0	0	0	1	0	1	0	0	1
HEMIPTERA-HETEROPTERA	Coreidae (Squashbugs)	Ceraleptus lividus	Southern Restricted	Frequently found. It feeds o	Nationally Scarce	NS	0	0	0	0	1	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Coreidae (Squashbugs)	Coreus marginatus	Southern Widespread	Dock Bug. Commonly found. On Rumex and Polygonum	Least Concern	0	1	0	1	1	0	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Coreidae (Squashbugs)	Coniomeris denticulatus	Southern widespread	Frequently found. Feeds on legumes.	Least Concern	1	0	0	0	0	1	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Coreidae (Squashbugs)	Gonocerus acutengulatus	Southern Restricted	Infrequently found. For man	RDB 1	0	1	0	0	0	0	0	1	0	0	0
HEMIPTERA-HETEROPTERA	Coreidae (Squashbugs)	Spathocera dalmani	Southern Widespread	Frequently found. Feeds on Sheep's Sorrel in hot warm d	Least Concern	NS	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Coreidae (Squashbugs)	Syromastus rhombeus	Southern Restricted	Locally infrequently found. Associated with spurreys, san	Least Concern	1	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Cymus melanocephalus	Southern Widespread	Commonly found on rushes, Juncus		0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Drymus sylvaticus	Universal	Very commonly found. In litter at the base of herbaceous vegetation where it feeds on mosses		0	0	0	0	0	1	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Heterogaster urticae	Southern Widespread	Commonly found on nettles		0	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Ischnodemus sabuleti	Southern Restricted	Commonly found. Usually in wetland habitats. Reed Beds.		0	0	0	1	1	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Kleidocerys resedae	Universal	Commonly found on a variety of trees and bushes		0	1	0	0	0	1	0	1	1	0	1
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Megalonotus dilatatus	Southern Restricted	Locally infrequently found. 1	Nationally Scarce	NS	0	1	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Megalonotus praetextatus	Southern Restricted	Locally frequently found. Found in sheltered grassland sites on well drained, often sandy, soils with short sparse v	RDB 1	1	0	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Metopoplax ditomoides	Southern Restricted	Infrequently found. Recent colonist. Associated with sparsely vegetated areas.		0	0	0	0	0	0	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Nysius huttoni	Southern Widespread	Frequently found. A recent arrival from New Zealand. A major crop pest on cereals.		1	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Nysius senecionis	Southern Widespread	Locally frequently found, on ragwort and Common Fleabane. Recent colonist.		0	1	0	0	1	0	0	0	1	1	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Peritrechus geniculatus	Southern Widespread	Commonly found, in dry grassland habitats		1	1	0	0	0	1	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Lygaeidae (Groundbugs)	Plinthius brevipennis	Southern Widespread	Commonly found. On sandy soils												

HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Deraeocoris lutescens	Southern Widespread	Commonly found. On a variety of tree foliage	0	1	0	0	0	0	0	1	1	0	1
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Deraeocoris ruber	Southern Widespread	Commonly found, associated with a variety of plants	0	0	0	1	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Dicyphus epilobii	Universal	Commonly found. Associated with Epilobium hirsutum	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Dicyphus patidius	Universal	No detail known.	0	0	0	0	0	0	0	1	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Dryophilocoris flavoquadrin	Universal	Commonly found. Associated with oak.	0	1	1	0	1	0	0	1	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Harpocera thoracica	Universal	Commonly found. On oak Quercus species	0	1	1	0	1	1	0	1	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Heterocordylus tibialis	Universal	Locally commonly found. It occurs on broom, but both adults and larvae are partly predacious.	0	1	1	1	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Heterotoma planicornis	Universal	Commonly found on a variety of plant species	0	1	0	0	0	0	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Leptopterna dolabrata	Universal	Commonly found. Associated with grasses	1	1	1	1	0	1	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Leptopterna ferrugata	Universal	Commonly found. Associated with grasses	1	1	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Locoris tripustulatus	Universal	Commonly found, on Stinging Nettle Urtica dioica	0	0	1	0	0	0	1	1	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Lopus decolor	Southern Widespread	Commonly found. Local, on grasses, often on dry heaths	1	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Lygocoris pabulinus	Universal	Commonly found. Feeds on a wide variety of herbaceous and woody plant species.	0	0	0	0	0	0	1	0	0	0	1
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Lygus pratensis	Southern Restricted	Infrequently found, There ha RDB 3	1	0	0	1	0	1	0	0	0	0	1
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Lygus rugulipennis	Universal	Commonly found on a variety of herbaceous plants	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Megacoelem infusum	Southern Widespread	Commonly found. Omnivorous, on trees.	0	1	1	0	1	0	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Megaloceroea relicticornis	Universal	Commonly found. Associated with grasses in humid situations.	0	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Megalocoleus molliculus	Universal	Commonly found. On Achillea millefolium.	1	0	0	1	0	0	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Miridius quadringatus	Southern Restricted	Commonly found, associated with grasses	0	0	0	0	0	1	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Miris striatus	Universal	Frequently found, but local, especially in the south.	0	0	1	0	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Monalocoris filicis	Universal	Commonly found, on Bracken	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Notostira elongata	Southern Widespread	Commonly found, associated with grasses	1	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Oncotylus viridiflavus	Southern Restricted	Locally commonly found, on Hardheads Centaurea nigra	0	0	0	0	0	1	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Orthocephalus saltator	Universal	Commonly found on a variety of herbaceous plants	1	1	0	1	1	0	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Orthops campestris	Universal	Commonly found, on several species of Apiaceae	0	0	0	0	0	0	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Orthotylus concolor	Universal	Infrequently found. Associated with Broom.	0	0	0	0	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Orthotylus virescens	Universal	Commonly found. Associated with Broom, but partly predatory.	1	1	0	1	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Pantilius tunicatus	Universal	Common, on Hazel and Alder	0	0	0	0	0	0	1	0	0	0	1
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Phylus melanocephalus	Universal	Commonly found on oak	0	0	0	0	0	0	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Phytocoris longipennis	Universal	Frequently found	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Phytocoris reuteri	Universal	Frequently found. On a range of deciduous trees.	0	0	1	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Phytocoris varipes	Southern Widespread	Commonly found associated with grasses	1	1	0	1	1	1	0	1	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Pilophorus perplexus	Southern Restricted	Locally frequently found. Feeds on aphids on deciduous trees.	0	1	0	0	1	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Pinalitus cervinus	Universal	Commonly found. The adults and young suck the sap of trees through the foliage.	0	0	0	0	0	0	1	0	0	0	1
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Plagiognathus arbustorum	Universal	Commonly found. On a variety of herbaceous plants	0	0	0	0	0	1	1	1	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Plagiognathus chrysanthem	Universal	Commonly found. On a variety of herbaceous plants	1	0	0	1	1	0	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Psallius varians	Universal	Commonly found on oak	0	0	0	0	1	0	1	1	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Rhabdomiris striatellus	Universal	Commonly found, on oak.	0	1	1	0	1	0	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Stenodema calcarata	Universal	Commonly found. Associated with grasses	0	0	0	0	1	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Stenodema laevigata	Universal	Commonly found associated with grasses	1	1	1	1	1	1	1	0	1	1	0
HEMIPTERA-HETEROPTERA	Miridae (Capsid Bugs)	Stenotus binotatus	Southern Widespread	Commonly found. Associated with grasses.	0	0	1	1	1	0	1	0	0	1	0
HEMIPTERA-HETEROPTERA	Nabidae (Damselbugs)	Himacerus apterus	Southern Widespread	Commonly found. It is predacious on small insects and mites living on trees.	1	1	1	0	1	0	1	1	0	0	0
HEMIPTERA-HETEROPTERA	Nabidae (Damselbugs)	Himacerus mimicroides	Southern Widespread	Commonly found. In grassland habitats	1	1	0	1	1	1	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Nabidae (Damselbugs)	Nabis ferus	Southern Widespread	Commonly found. Associated with grasslands.	0	0	0	1	0	1	0	1	0	0	0
HEMIPTERA-HETEROPTERA	Nabidae (Damselbugs)	Nabis rugosus	Universal	Commonly found in grassland habitats	0	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Nepidae	Nepa cinerea	Universal	Commonly found. Requires submerged vegetation.	0	0	0	0	0	0	0	0	0	0	1
HEMIPTERA-HETEROPTERA	Notonectidae (Water-boatr	Notonecta glauca	Universal	Commonly found. In a variety of still-water habitats. Prey Least Concern	0	0	0	0	0	0	0	0	0	0	1
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Aelia acuminata	Southern Restricted	Commonly found, associated with grasses Least Concern	1	1	0	1	1	1	0	1	1	0	0
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Dolycoris baccarum	Universal	Commonly found. On a variety of herbaceous plants. Least Concern	1	1	0	1	1	0	0	0	1	1	0
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Eurydema oleracea	Southern Restricted	Infrequently found. It feeds on the leaves of various cruci Least Concern	0	0	0	1	0	0	1	0	0	0	0
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Legnotus limbosus	Southern Widespread	Commonly found. Associated with bedstraws, especially Least Concern	0	0	0	0	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Patomena prasina	Universal	Green Shieldbug. Commonly found, on a variety of trees Least Concern	0	1	1	0	1	0	1	0	1	0	0
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Pentatomia rufipes	Universal	Commonly found It occurs on a variety of deciduous tree Least Concern	0	0	1	1	0	0	1	1	0	0	1
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Piezodorus lituratus	Universal	Gorse Shieldbug. Commonly found, on gorse Ulex and B Least Concern	1	1	1	1	1	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Pentatomidae (Shieldbugs)	Podops inuncta	Southern Widespread	Frequently found. In dry grassland habitats. Least Concern	0	0	1	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Rhopalidae	Corizus hysocymii	Southern Widespread	Commonly found, but local. Initially apparently confined to Rest Harrow, but clearly more widely associated	0	1	0	0	0	1	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Rhopalidae	Myrmus miriformis	Southern Widespread	Frequently found. Local, in grassland habitats, often on heaths	1	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Rhopalidae	Rhopalus parumpunctatus	Southern Restricted	Infrequently found. Associated with a variety of low-growing plants on sandy, dry soils.	0	0	0	0	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Rhopalidae	Rhopalus subrufus	Southern Restricted	Commonly found. Often on St John's-wort Hypericum	0	0	0	0	0	1	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Rhopalidae	Stictopleurus abdillon	Southern Restricted	Frequently found, it occurs in warm, dry habitats such as ruderal areas and road-sides, feeding on the flowers of c	0	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Rhopalidae	Stictopleurus punctatonev	Southern Restricted	Frequently found. Kirby (1992) states that there are confirmed British records from Surrey (Chartwood in 1860, 186	0	0	0	1	0	1	0	0	0	1	0
HEMIPTERA-HETEROPTERA	Scutelleridae (Shieldbugs)	Eurygaster testudinaria	Southern Restricted	Frequently found. Local, associated with grasses Least Concern	1	1	1	0	1	1	0	0	1	0	0
HEMIPTERA-HETEROPTERA	Tingidae (Lacebugs)	Dichyonta fuliginosa	Southern Restricted	Infrequently found. Local. Associated with Broom.	0	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HETEROPTERA	Tingidae (Lacebugs)	Phytosacheila dumetorum	Southern Widespread	Frequently found. Associated with lichens on trees	0	1	1	0	0	1	0	1	0	0	0
HEMIPTERA-HETEROPTERA	Velidae	Velia caprai	Universal	Frequently found. Clear water bodies with little organic matter. They hunt insects which have landed on the surface	0	0	0	0	0	0	0	0	0	0	1
HEMIPTERA-HOMOPTERA	(f Aphididae	Tetraneura ulmi	Universal	Commonly found. Forms galls on Elm and grasses (alternate generations)	0	0	0	0	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cercopidae (Froghoppers)	Cercopis vulnerata	Southern Widespread	Commonly found. In grassland and woodland edge habitats	0	0	0	0	1	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cercopidae (Froghoppers)	Neophilaenus campestris	Southern Widespread	Locally frequently found. Associated with calcareous grassland.	0	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cercopidae (Froghoppers)	Neophilaenus lineatus	Universal	Commonly found. On grasses	1	0	0	1	0	1	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cercopidae (Froghoppers)	Philaenus spumarius	Universal	Commonly found. On a variety of trees and herbaceous plants	0	0	1	0	0	1	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Anaceratagallia ribaulti	Southern Widespread	Frequently found. In dry grasslands on a range of plants.	1	1	0	1	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Anaceratagallia venosa	Universal	Frequently found. In dry grasslands on a range of plants.	0	0	0	0	1	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Anoscopus serratulae	Southern Widespread	Frequently found. Grasslands.	0	0	0	0	0	1	0	0	1	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Aphrodes makarovi	Universal	Commonly found, on grasses	0	0	0	0	0	0	0	0	0	0	1
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Aphrophora alni	Universal	Commonly found, on a variety of trees and shrubs	0	0	0	1	1	1	0	1	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Empoasca vitis	Universal	Common, on trees and shrubs	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Eupteryx cyba jucunda	Southern Widespread	Frequently found. Associated with Alder.	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Eupteryx aurata	Universal	Commonly found. Feeds on a wide variety of tall herbaceous plants.	0	0	0	0	0	0	1	0	1	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Eupteryx urticae	Universal	Commonly found on stinging nettle, also bred from pellitory-of-the-wall.	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Euscelis incisus	Southern Widespread	Commonly found. It occurs on grasses in a variety of habitats.	1	0	0	1	0	1	0	0	0	1	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Evacanthus acuminatus	Southern Widespread	Locally frequently found. On a variety of herbs and bushes.	0	0	0	0	0	1	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Iassus latio	Universal	Commonly found on oak	0	1	0	1	0	0	0	1	0	0	1
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Kybos populi	Southern Widespread	Frequently found. Associated with poplars and Aspen	0	0	0	0	0	0	0	0	1	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Ledra aurita	Southern Restricted	Locally frequently found. In woodland, especially on oak	0	0	0	0	0	0	1	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Megophthalmus scabripennis	Southern Widespread	Frequently found. Associated with grasses in dry places.	0	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Mocdylopsis attenuata	Southern Widespread	Infrequently found. In open grassland.	1	0	0	0	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Oncopsis subangulata	Universal	Infrequently found. Feeds on Birch.	0	0	0	1	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Oncopsis tristis	Universal	Commonly found, on birch	0	1	0	0	0	0	0	0	0	0	1
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Populicerus populi	Universal	Frequently found. Feeds on aspen.	0	0	0	0	0	0	0	1	0	0	1
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Sardius argus	Southern Restricted	Locally frequently found. Associated with fine grasses on heathland	0	1	0	0	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cicadellidae (Leafhoppers)	Thamnottetix dilutior	Southern Widespread	Commonly found, on tree foliage, especially oak	0	0	1	0	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Cixiidae (Planthoppers)	Tachycixius pilosus	Universal	Very commonly found. Larvae in open near base of grass in dry places.	0	1	1	0	1	1	0	0	1	0	0
HEMIPTERA-HOMOPTERA	(f Delphacidae (Planthoppers)	Asiraca clavicornis	Southern Restricted	Locally Frequently found. On grasses. Apparently much declined but still frequent in the London district.	0	0	0	0	0	1	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Delphacidae (Planthoppers)	Dicranotropis hamata	Universal	Commonly found. associated with grassland	0	1	0	1	0	0	0	0	0	0	0
HEMIPTERA-HOMOPTERA	(f Delphacidae (Planthoppers)	Ditropis pteridis	Southern Widespread	Commonly found, on Bracken	0	0	0	0							

HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena angustior	Southern Widespread	Infrequently found. Associated with the field layer within open woodlands	Polylectic	0	0	0	0	0	0	0	1	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena barbilabris	Universal	Locally commonly found in sandy localities.	Polylectic. Ground nesting.	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena bicolor	Universal	Very commonly found. Polylectic. Ground nesting.		0	1	0	0	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena bimaculata	Southern Restricted	Frequently found. Seems to	Nationally Scarce b	0	0	0	0	0	0	0	0	1	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena dorsata	Southern Widespread	Commonly found. Often the dominant species in southern Britain.	Polylectic. Ground nesting.	0	0	1	0	0	1	0	1	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena flavipes	Southern Restricted.	Commonly found. Forms very large colonies, especially in bare ground.	Polylectic. Ground nesting.	0	1	0	1	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena florea	Southern Restricted	Frequently found. Oligolectic	RDB 3	0	0	0	0	0	0	0	1	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena fucata	Universal.	Locally commonly found. A species of open woodland.	Polylectic.	0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena fulva	Southern Widespread.	Locally commonly found, often in woodlands and gardens.	Polylectic. Ground nesting.	0	1	0	0	1	0	1	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena fulvago	Southern Restricted.	Locally frequently found. Th	Nationally Scarce a	0	0	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena haemorrhoea	Universal	Commonly found. Females nest singly but males often congregate on blackthorn and hawthorn blossoms.	Polylec	0	1	1	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena humilis	Southern Widespread.	Infrequently found, rarely cc	Nationally Scarce b	0	1	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena labialis	Southern Widespread	Local species of old meadowlands. Oligolectic on the flowers of Fabaceae.		0	0	0	0	0	0	0	0	1	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena labiata	Southern Restricted	Locally frequent. Old mead	Nationally Scarce a	0	0	0	0	1	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena minutula	Universal	Commonly found. Polylectic. Ground nesting.		0	0	0	0	0	1	0	1	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena nigroaenea	Universal.	Commonly found. Polylectic. Ground nesting. Ground nesting.		0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena nitida	Southern Widespread	Commonly found. A species of meadows.	Polylectic. Ground nesting.	0	0	1	1	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena ovata	Southern Widespread	Frequently found. Shows a preference for light soils.	Polylectic. Ground nesting.	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena semilaevis	Universal	Commonly found. Polylectic, although with an apparent preference for Apiaceae.	Ground nesting.	0	0	0	1	1	0	1	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena subopaca	Universal.	Commonly found, especially in clay woodlands.	Polylectic. Ground nesting.	0	0	1	0	0	0	0	1	0	1	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena synadelpha	Southern Restricted	Infrequently found. Associated with open woodlands and woodland edges.	Local. Polylectic. Ground nesting.	0	0	1	1	0	0	0	0	0	1	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena trimmerana	Southern Restricted	Infrequently found. Often a	Nationally Scarce b	0	0	1	0	0	1	0	1	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Andrena wilkella	Universal	Frequently found in unimproved meadows. Oligolectic on Fabaceae.	Ground nesting.	1	0	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Andreninae (Mining Bees)	Panurgus banksianus	Southern Restricted.	Locally frequent. Oligolectic, associated with yellow flowered Asteraceae (composites).	Ground nesting.	1	0	1	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Anthophora bimaculata	Southern Restricted.	Locally commonly found in heathy localities.	Ground nesting. Polylectic.	1	1	0	1	1	0	1	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Anthophora furcata	Southern Widespread	Infrequently found. Oligolectic on Lamiaceae. Nests in dead wood.	Cavity nesting.	0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Anthophora plumpies	Southern Widespread	Commonly found. Nests in the ground or cliffs and walls.	Ground nesting.	0	0	1	0	0	0	1	0	1	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Anthophora plumpies	Southern Widespread	Commonly found. Nests in the ground or cliffs and walls.	Ground nesting.	0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Apis mellifera	Universal	Abundant almost everywhere. A domesticated insect.	Cavity nesting.	0	0	1	1	0	0	1	0	1	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus hortorum	Universal	Very commonly found. Polylectic. Nests underground. Cavity nesting.		0	0	0	0	0	1	0	1	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus humilis	Southern Widespread	BAP species. Frequently fou	Section 41	0	0	1	1	0	0	1	0	1	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus hypnorum	Southern Widespread	Commonly found. Recent colonist, first recorded in 2001 near Southampton, Now spreading rapidly.	Strongly asso	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus lapidarius	Universal	Very commonly found. Nests underground in cavities.	Polylectic.	0	0	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus lucorum agg	Universal	Very commonly found. Polylectic. Nests underground in cavities. Three cryptic species under this name in UK.	Cavi	0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus pascuorum	Universal	Very commonly found. Polylectic. Nests in surface litter.	Cavity nesting.	0	1	1	1	1	1	1	1	1	1	1
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus pratorum	Universal	Very commonly found. Polylectic. Nests underground as well as in aerial cavities, including bird boxes.	Cavity nest	0	0	1	0	0	0	1	0	1	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Bombus terrestris	Universal	Very commonly found. Polylectic. Nests underground.	Cavity nesting..	0	1	1	1	1	1	1	1	1	1	1
HYMENOPTERA aculeata (A. Apinae (Bees)	Ceratina cyanea	Southern Restricted	Locally frequently found. Th	RDB 3.	0	0	0	0	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Epeolus variegatus	Universal.	Commonly found in sandy localities.	A cleptoparasite of Colletes similis and C. daviesanus. Ground nesting	1	1	1	1	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada flava	Southern Widespread	Commonly found. Parasitises several Andrena species.	Ground nesting. Cuckoo species.	0	1	0	0	1	0	1	1	0	1	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada flavoguttata	Universal	Commonly found. Parasitises several Andrena species.	Ground nesting. Cuckoo species.	0	0	0	0	0	0	1	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada fulvicornis	Southern Restricted	Infrequently found. Predomi	RDB 3	0	1	1	0	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada integra	Southern Widespread.	Infrequently found. Associa	Nationally Scarce Na	0	1	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada ruficornis	Universal.	Frequently found. Cleptoparasite of Andrena haemorrhoea.	Ground nesting. Cuckoo species.	0	1	0	1	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada subcomuta	Southern Restricted	Rarely found. A split from	N/A	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Apinae (Bees)	Nomada zonata	Southern Restricted	Infrequently found. A very recent arrival (2016) which is spreading rapidly within the range of its host, Andrena dors	0	0	0	0	0	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Chrysididae (Cuckoo Wasp)	Hedychridium ardens	Universal	Locally commonly found. Sandy places, a cleptoparasite of Tachysphex pompiliformis and probably other ground-	0	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Chrysididae (Cuckoo Wasp)	Hedychridium roseum	Southern Restricted	Frequently found. A cleptoparasite of the sphecid wasps Astata boops, Tachysphex pompiliformis and Gorytes tur	0	0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Chrysididae (Cuckoo Wasp)	Hedychrum niemelai	Southern Restricted	Frequently found, but local. Sandy places. A cleptoparasite of Cerceris spp. of the C quinquefasciata group. I have 1	0	0	1	0	0	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Chrysididae (Cuckoo Wasp)	Hedychrum rutilans	Southern Restricted	A single (doubtful) record. A Appendix		0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Chrysididae (Cuckoo Wasp)	Trichrysis cyanea	Universal	Commonly seen on dead wood and bare banks in the sun. A cleptoparasite of several species of small wasps.		0	0	0	0	0	1	0	0	1	0	0
HYMENOPTERA aculeata (A. Colletinae (Bees)	Colletes cunicularius	Southern Widespread	Locally common. Originally	RDB 3	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Colletinae (Bees)	Colletes fodiens	Universal	Locally common. Heaths and coastal dunes. Oligolectic, associated with the flowers of Asteracea (Composites).	0	0	0	0	0	0	1	0	1	0	0	0
HYMENOPTERA aculeata (A. Colletinae (Bees)	Colletes hederag	Southern Restricted	Very commonly found visitin	pRDB 3	0	1	1	0	0	0	0	0	0	0	1
HYMENOPTERA aculeata (A. Colletinae (Bees)	Colletes marginatus	Southern Widespread	Locally common in coastal	Nationally Scarce a	0	0	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Colletinae (Bees)	Hylaeus communis	Southern Widespread	Commonly found. Polylectic. Cavity nesting.		0	0	0	0	1	0	1	1	0	0	0
HYMENOPTERA aculeata (A. Colletinae (Bees)	Hylaeus dilatatus	Southern Restricted.	Locally frequently found. Nests in dead Bramble stems.	Polylectic. Cavity nestingPreviously known as Hylaeus ant	0	0	0	0	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Colletinae (Bees)	Hylaeus signatus	Southern Widespread	Locally frequently found. O	Nationally Scarce b	1	0	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Astata boops	Southern Restricted.	Frequently found, but local. Nests in bare, often sandy, places. Preys on shieldbug nymphs.	Ground nesting.	1	1	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Cerceris quadricincta	Southern Restricted	Infrequently found and loca	RDB 1 a UK-BAP species	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Cerceris quinquefasciata	Southern Restricted	Infrequently found and loca	RDB 3 a UK-BAP species	1	1	1	0	1	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Cerceris ruficornis	Southern Restricted	Infrequently found, although	p Nationally Scarce b	0	0	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Cerceris rybenensis	Southern Restricted.	Locally commonly found. Heathland and downland. Preys on various solitary bees.	Ground nesting.	0	1	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Crabro cribrarius	Unversa	Locally frequently found in sandy localities. Preys on flies.	Ground nesting.	0	0	0	0	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Crossocerus capitosus	Universal	Very rarely found. Nests in dead wood. Hunts small flies.		0	0	0	0	0	0	0	1	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Ectemnius lituratus	Southern Widespread	Commonly found. Dead-wood nesting. Hunts flies.		0	0	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Lindenus albilabris	Universal	Commonly found. Preys on Mirid bugs or sometimes small Diptera. Nests in hard-packed bare ground.		0	1	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Mellinus arvensis	Universal	Very commonly found in sandy places. Hunts flies.	Ground nesting.	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Nysson trimaculatus	Southern Widespread	Infrequently found, a clepto	Nationally Scarce b	1	0	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Oxybelus unigumis	Southern Widespread	Very commonly found in sandy places. Preys on flies.	Ground nesting.	0	1	1	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Passaloecus corniger	Southern Widespread	Commonly found. May steal aphid prey from other sphecid wasps.	Dead wood nesting.	0	0	0	0	0	0	1	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Passaloecus gracilis	Southern Widespread	Infrequently found. Preys on aphids on herbaceous plants.	Dead wood nesting.	0	0	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Pemphredon austriaca	Southern Widespread	Very rarely found. There is n	RDB 3	1	0	1	1	1	0	0	0	1	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Pemphredon lugubris	Universal	Commonly found. Preys on large aphids. Nests in dead wood, especially as this becomes dry and powdery.		0	0	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Philanthus triangulum	Southern Widespread	Locally commonly found to abundant. The 'Bee Wolf'. Preys on honeybees. Long restricted to the south coast of th	1	0	1	0	0	0	0	1	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Psenulus concolor	Southern Restricted.	Frequently found. Woodland and hedgerows. Preys on Psyllid bugs (Homoptera). Dead-wood nesting.		0	0	0	0	0	0	0	1	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Rhopalum coarctatum	Universal	Locally frequently found. Likes damp, often shady, places. Preys on small crane-flies or book-lice	Nests in hollow	0	0	0	0	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Crabronidae (Solitary Wasp)	Tachysphex pompiliformis	Universal	Locally commonly found. Sandy places. Preys on grasshopper nymphs and adults.	Ground nesting.	0	1	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Formica cunicularia	Southern Restricted.	Locally commonly found. Southern heathland, downland and coastal localities.		1	1	1	1	1	0	1	0	0	1	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Formica fusca	Universal	Commonly found in many habitats, although largely replaced by F. lemani towards the north.		1	1	1	1	1	0	1	0	0	1	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Lasius alienus	Universal	Frequently found. A recently separated species. A species of short, hot alkaline grasslands.		0	0	0	1	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Lasius brunneus	Southern Restricted	Locally frequently found. Ne	Nationally Scarce b	0	0	1	0	1	0	1	0	1	0	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Lasius flavus	Universal	Commonly found. The large, dome-shaped nests are an indicator of long-established pasture, but the ant is found	0	0	0	0	1	0	1	0	0	1	0	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Lasius niger	Universal	Very commonly found. Dry habitats.		1	1	1	1	1	1	1	0	1	1	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Lasius platythorax	Southern Widespread	Commonly found. A recently separated species, close to L. niger. Seems to prefer damp or woodland locations,	0	0	0	0	1	0	0	1	0	0	1	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Myrmica ruginodis	Universal	Commonly found in many habitats.		0	0	1	0	1	0	1	0	1	0	1
HYMENOPTERA aculeata (A. Formicidae (Ants)	Myrmica sabuleti	Universal	Locally commonly found. Short turf and bare ground.		1	0	0	0	1	0	0	0	0	1	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Myrmica scabrinodis	Universal	Commonly found in a variety of open habitats.		0	1	1	0	0	1	0	0	0	0	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Myrmica schencki	Southern Restricted	Rarely found, workers forag	Nationally Scarce b	1	0	0	0	0	0	0	0	0	0	0
HYMENOPTERA aculeata (A. Formicidae (Ants)	Ternstrothax nylanderi	Southern Restricted	Infrequently found and local. Nests in dead wood.		0	0	1	0	0	1	0	0			

[illegible]

LEPIDOPTERA (Butterflies at Psychidae	Psyche casta	Universal	Commonly found. A sexually dimorphic moth; the males are winged, but the females are wingless and remain in th	1	0	0	0	0	0	0	1	1	0	0
LEPIDOPTERA (Butterflies at Pyralidae	Acrobasis adenella	Universal	Commonly found. Larvae on Hawthorn.	0	1	0	1	0	1	0	0	0	0	0
LEPIDOPTERA (Butterflies at Pyralidae	Acrobasis repandana	Southern Widespread	Frequently found on oak. Larvae feed high in canopy	0	0	0	1	0	0	0	0	0	0	0
LEPIDOPTERA (Butterflies at Tortricidae (Leaf-roller Moth Aethes tessera		Universal	Green Oak Tortrix moth. Commonly found. The larvae feed in rolled-leaves of oak and other broad-leaved trees. A v	0	0	1	0	1	1	0	0	1	0	1
LEPIDOPTERA (Butterflies at Tortricidae (Leaf-roller Moth Cydia ulicetana		Universal	Commonly found. The larva feeds in the seed pods of gorse and the adults swarm about gorse bushes in the spring	0	1	0	0	0	1	0	0	0	0	0
LEPIDOPTERA (Butterflies at Tortricidae (Leaf-roller Moth Ditula angustiorana		Universal	Commonly found. The larvae is widely polyphagous on both tree and herbaceous leaves.	0	0	1	0	0	0	0	0	0	0	1
LEPIDOPTERA (Butterflies at Tortricidae (Leaf-roller Moth Endothenia marginana		Universal	Commonly found. The larvae feed in the seed heads of various herbs.	0	0	0	1	0	0	0	0	0	0	0
LEPIDOPTERA (Butterflies at Tortricidae (Leaf-roller Moth Gypsonoma dealbana		Southern Widespread	Commonly found. The larva feeds on a number of tree species, living in the buds, shoots and catkins.	0	0	0	1	0	0	0	0	0	0	0
LEPIDOPTERA (Butterflies at Tortricidae (Leaf-roller Moth Neocochylis dubitana		Universal	Frequently found. The larvae feed in the seed heads of various Asteraceae.	0	0	0	0	0	1	0	0	0	1	0
LEPIDOPTERA (Butterflies at Yponomeutidae	Argyresthia goedartella	Universal	Commonly found. The larva feeds on birch and alder catkins.	0	0	0	0	0	0	0	0	1	0	0
LEPIDOPTERA (Butterflies at Yponomeutidae	Yponomeuta cagnagella	Universal	Commonly found, but scarcer to the north. The larvae feed gregariously on the foliage of Spindle	0	0	0	0	0	0	0	0	1	0	0
LEPIDOPTERA (Butterflies at Zygaenidae (Burnett and Fo	Zygaena filipendulae	Universal	6-spot Burnett moth. Commonly found. The larva feeds or Least Concern	NF	1	1	0	0	0	0	0	0	0	0
MECOPTERA (Scorpion Flies Panorpidae (Scorpionflies	Panorpa communis	Universal	Commonly found. It occurs in scrubby and woodland areas.	0	0	0	0	0	0	0	1	0	0	0
MECOPTERA (Scorpion Flies Panorpidae (Scorpionflies	Panorpa germanica	Universal	Commonly found. It occurs in scrubby and woodland areas.	0	0	0	0	0	0	0	1	0	0	0
MOLLUSCA (Slugs and Snail Clausiliidae	Clausilia bidentata	Universal	Commonly found. In woods, hedgerows and rocky places	Least Concern	0	0	0	0	0	0	1	0	0	1
MOLLUSCA (Slugs and Snail Endodontidae	Discus rotundatus	Universal	Commonly found. In a variety of habitats.	NF	0	0	0	0	0	0	1	0	0	0
MOLLUSCA (Slugs and Snail Enoidea	Merdigera obscura	Universal	Commonly found. Found in ground layer of woodlands or Least Concern	NF	0	0	0	0	0	0	1	0	0	0
MOLLUSCA (Slugs and Snail Helicidae	Cepaea hortensis	Universal	Very commonly found. In ground and field layer of a range	Least Concern	0	0	0	0	0	1	1	0	0	1
MOLLUSCA (Slugs and Snail Helicidae	Cepaea nemoralis	Universal	Very commonly found. In wide range of habitats.	NF	1	0	0	1	0	1	1	0	0	0
MOLLUSCA (Slugs and Snail Helicidae	Cornu aspersum	Universal	Commonly found. Increasingly lowland and coastal	Least Concern	0	1	1	0	1	1	0	0	0	0
MOLLUSCA (Slugs and Snail Helicidae	Monacha cantiana	Universal	Kentish Snail. Commonly found, but with strong south-e	Least Concern	1	0	1	1	1	0	0	0	0	0
MOLLUSCA (Slugs and Snail Hygromiidae	Xeroplexa intersepta	Universal	Frequently found. Typical habitat is dry, calcareous grass	Least Concern	0	0	0	0	0	0	0	1	0	0
MOLLUSCA (Slugs and Snail Lymnaeidae	Radix batthica	Universal	Wandering Snail, frequently found	Least Concern	0	0	0	0	0	0	0	0	0	1
MOLLUSCA (Slugs and Snail Succineidae	Succinea putris	Southern Widespread	Large Amber Snail. Commonly found, often in large num	Least Concern	0	0	0	0	0	0	0	0	1	0
MOLLUSCA (Slugs and Snail Zonitidae	Oxychilus alliarius	Universal	Very commonly found. Moist ground litter in a variety of	Least Concern	0	0	0	0	0	0	1	0	0	0
NEUROPTERA (Lacewings) Chrysopidae (Green Lacew	Chrysoperla carnea	Universal	Commonly found. A green lacewing which turns pink during the winter when it hibernates. Recent work has shown	Least Concern	1	0	0	0	0	0	1	0	0	0
NEUROPTERA (Lacewings) Chrysopidae (Green Lacew	Chrysoperla carnea	Universal	Commonly found. A green lacewing which turns pink during the winter when it hibernates. Recent work has shown	Least Concern	1	0	0	0	0	0	1	0	0	0
NEUROPTERA (Lacewings) Chrysopidae (Green Lacew	Chrysoperla flava	Universal	Commonly found. It occurs on deciduous trees, especially oak, in woodland and gardens.	Least Concern	0	0	0	0	0	0	0	0	1	0
ODONATA (Damselfly and Dragonfly Aeshnidae (Hawker Dragonfly Aeshna grandis		Southern Widespread	Brown Hawker Dragonfly. Commonly found. The larvae b	Least Concern	0	0	0	1	0	1	0	0	0	1
ODONATA (Damselfly and Dragonfly Aeshnidae (Hawker Dragonfly Aeshna mixta		Southern Widespread	Frequently found. Associated with well-vegetated, still w	Least Concern	1	0	1	1	1	0	1	0	0	0
ODONATA (Damselfly and Dragonfly Aeshnidae (Hawker Dragonfly Anax imperator		Southern Restricted	Emperor Dragonfly. Frequently found. A species of open	Least Concern	0	0	0	0	0	0	0	1	1	0
ODONATA (Damselfly and Dragonfly Coenagrionidae (Damselfly Coenagrion puella		Universal	Commonly found. It breeds in still or slow-flowing water	Least Concern	0	0	0	1	1	0	0	0	1	0
ODONATA (Damselfly and Dragonfly Coenagrionidae (Damselfly Enallagma cyathigerum		Universal	Common Blue Damselfly. Commonly found. Breeds in a v	Least Concern	0	0	0	1	0	1	0	1	0	0
ODONATA (Damselfly and Dragonfly Coenagrionidae (Damselfly Ischnura elegans		Universal	Blue-tailed Damselfly. Commonly found. A very adaptab	Least Concern	0	0	0	0	1	0	0	0	0	0
ODONATA (Damselfly and Dragonfly Coenagrionidae (Damselfly Pyrrhosoma nymphula		Universal	Large Red Damselfly. Commonly found. Breeds in all typ	Least Concern	0	0	0	0	0	0	0	0	0	1
ODONATA (Damselfly and Dragonfly Libellulidae (Darter Dragonfly Libellula quadrimaculata		Universal	Four-spotted Chaser Dragonfly. Commonly found. Uses	Least Concern	0	0	0	1	0	0	0	0	0	0
ODONATA (Damselfly and Dragonfly Libellulidae (Darter Dragonfly Sympetrum striolatum		Universal	Common Darter Dragonfly. Abundantly found. Associate	Least Concern	NF	1	0	1	0	1	1	1	0	0
OPILIONES (Harvestmen) Leiobunidae Dicranopalpus ramosus		Universal - but taxonomic iss	Frequently found, but local. On tall vegetation and scrub. A recently recorded species in GB, possibly with more th	Least Concern	1	0	1	1	0	1	1	0	1	0
OPILIONES (Harvestmen) Leiobunidae Leiobunum rotundum		Southern Widespread	Commonly found. On tall vegetation and heather.	Least Concern	1	1	1	1	1	1	1	1	1	1
OPILIONES (Harvestmen) Phalangidae Mitopus morio		Universal	Commonly found. In a variety of habitats	Least Concern	1	1	0	1	0	1	0	0	1	0
OPILIONES (Harvestmen) Phalangidae Phalangium opilio		Universal	Commonly found. Tall vegetation, heather	Least Concern	1	0	0	1	0	0	0	0	0	0
ORTHOPTERA (Crickets and Acrididae (Grasshoppers) Chorthippus albomarginatus		Southern Restricted	Lesser Marsh Grasshopper. Locally common in wet grass	Least Concern	NF	0	0	0	1	0	0	0	0	0
ORTHOPTERA (Crickets and Acrididae (Grasshoppers) Chorthippus brunneus		Universal	Field Grasshopper. Commonly found. A ready coloniser	Least Concern	NF	1	0	1	0	0	0	0	0	0
ORTHOPTERA (Crickets and Acrididae (Grasshoppers) Chorthippus parallelus		Universal	Meadow Grasshopper. Commonly found in a variety of	Least Concern	NF	1	0	1	0	1	0	0	0	0
ORTHOPTERA (Crickets and Acrididae (Grasshoppers) Myrmeleotettix maculatus		Universal	Mottled Grasshopper. Locally common in hot, dry areas	Least Concern	1	1	0	0	0	0	0	0	0	0
ORTHOPTERA (Crickets and Acrididae (Grasshoppers) Stenobothrus lineatus		Southern Restricted	Stripe-wing Grasshopper. Locally frequently found, poss	Least Concern	NF	1	0	0	0	0	0	0	0	0
ORTHOPTERA (Crickets and Tettigoniidae (Groundhoppers) Tetrix undulata		Universal	Common Ground-hopper. Commonly found in damp plac	Least Concern	0	0	0	0	0	1	0	0	0	0
ORTHOPTERA (Crickets and Tettigoniidae (Bush Crickets Conocephalus fuscus		Southern Widespread	Long-winged Cone-head. Cc Nationally Scarce a	Least Concern	NF	0	0	1	0	1	0	0	0	0
ORTHOPTERA (Crickets and Tettigoniidae (Bush Crickets Leptophyes punctatissima		Southern Widespread	Speckled Bush-cricket. Commonly found. Strongly bias	Least Concern	NF	1	0	1	1	1	1	1	1	1
ORTHOPTERA (Crickets and Tettigoniidae (Bush Crickets Meconema meridionale		Southern Restricted	Short-winged Oak Bush-cricket. Infrequently found. New	Not Applicable	0	0	1	0	1	0	1	0	0	1
ORTHOPTERA (Crickets and Tettigoniidae (Bush Crickets Meconema thalassium		Southern Widespread	Oak Bush-cricket. Commonly found. Wooded localities	Least Concern	0	0	0	1	0	1	1	0	0	0
ORTHOPTERA (Crickets and Tettigoniidae (Bush Crickets Pholidoptera griseoaptera		Southern Widespread	Dark Bush-cricket. Commonly found. A species of scrub.	Least Concern	NF	0	0	0	0	0	0	1	0	0
ORTHOPTERA (Crickets and Tettigoniidae (Bush Crickets Roeselliana roeselii		Southern Restricted	Roesel's Bush Cricket. Com Nationally Scarce b	Least Concern	NF	0	0	1	0	1	0	0	1	0
PLECOPTERA (Stoneflies) Nemouridae Nemoura cinerea		Universal	Common The larvae are aquatic, living in still or slow-flow	Least Concern	0	0	0	0	0	0	1	0	0	0
PROSTIGMATA (Mites) Eriophyidae Aceria campestricola		Southern Widespread	Elm leaf gall mite. Frequently found. Galls leaves of Elm.	Least Concern	0	0	0	0	1	0	0	0	0	0
PROSTIGMATA (Mites) Eriophyidae Eriophyes convolvulus		Universal	Commonly found. Makes galls on Spindle.	Least Concern	0	0	0	0	0	0	0	0	0	1
PROSTIGMATA (Mites) Eriophyidae Eriophyes inangulis		Universal	Commonly found. Causes galls on the leaves of Alder.	Least Concern	0	0	0	0	0	0	1	0	0	0
PROSTIGMATA (Mites) Eriophyidae Eriophyes laevis		Universal	Commonly found. Causes galls on the leaves of Alder.	Least Concern	0	0	0	0	0	0	1	0	0	0
PROSTIGMATA (Mites) Eriophyidae Eriophyes similis		Universal	Frequently found. Makes galls on Rosaceae	Least Concern	0	0	0	0	1	0	0	0	0	1
PSOCODEA (Booklice) Caeciliusidae Valenzuela flavidus		Universal	They feed on fungal mycelium.	Least Concern	0	0	0	0	1	0	0	0	0	1
PSOCODEA (Booklice) Ectopsocidae Ectopsocus petersi		Universal	Commonly found. On a range of tree species. They feed on fungal mycelium.	Least Concern	1	0	1	1	1	1	1	0	1	1
PSOCODEA (Booklice) Philotarsidae Philotarsus parviceps		Universal	Commonly found on a range of broadleaved trees and shrubs. They feed on fungal mycelium.	Least Concern	0	0	0	0	0	1	0	0	0	0
PSOCODEA (Booklice) Stenopsocidae Graphopsocus cruciatus		Universal	Commonly found on a range of broadleaf trees. They feed on fungal mycelium.	Least Concern	1	1	1	1	1	0	1	0	1	1
PSOCODEA (Booklice) Stenopsocidae Stenopsocus immaculatus		Universal	Commonly found. On a variety of broadleaf and evergreen trees. They feed on fungal mycelium.	Least Concern	0	1	0	1	0	1	1	0	1	1
PSOCOPTERA (Barkflies) Mesopsocidae Mesopsocus communis		Universal	Infrequently found. They feed on algae, plant debris, mosses and lichens, particularly, but not exclusively, when as	Least Concern	0	0	0	0	0	0	1	0	0	0
PSOCOPTERA (Barkflies) Peripsocidae Peripsocus didymus		Universal	Infrequently found. They feed on algae, plant debris, mosses and lichens, particularly, but not exclusively, when as	Least Concern	0	0	0	0	0	0	1	0	0	0
PSOCOPTERA (Barkflies) Psocidae Metylophorus nebulosus		Universal	Infrequently found. They feed on algae, plant debris, mosses and lichens, particularly, but not exclusively, when as	Least Concern	0	0	0	0	0	0	1	0	0	1
RAPHIDOPTERA (Snakeflies) Raphidiidae (Snakeflies) Phaeostigma notata		Southern Widespread	Frequently found. Associated with oaks, where it is thought to be predatory on beetle larvae.	Least Concern	0	0	0	0	0	1	0	0	0	0