Locality/site name

ARACHNIDA: Araneae **SPIDER RECORDING FORM RA65 (v2)**

Site description

Altitude ____ metres

Spider Recording Scheme
British Arachnological Society

V-c.No. **V-c. name**

Grid ref.

Date

Collector No.

Determiner No.

Compiler No.

Source Field | Mus.* | Lit.* | LRC*

details*

Habitat (see notes for further details)

shingle	1
saltmarsh	2
sand dune	3
machair	4
heath/moor, heather	5
heath/moor, other	6
[gorse	7]
wetland, open water	8
wetland vegetn., acid	9
wetland vegetn., other	10
wetland, acid bog	**24**
wetland, fen	**25**
wetland, carr/swamp	**26**
wetland, marsh	**27**
wetland, reedbed	**28**
wetland, edges of lakes & ponds, rivers & streams	**29**
grassland, calcicolous	11
grassland, other	12
grassland, neutral	**30**
grassland, acid	**31**
grassland, improved	**32**
rock eg scree, cliff, quarry	15
post-industrial, unrestored mineral extraction sites/spoil heaps	**33**
post-industrial, abandoned buildings/ industrial infrastructure	**34**
[cultivated land, incl. gardens	13]
arable	**35**
gardens, parks	**36**
buildings, indoors	14
cave/tunnel/well/culvert	16
[scrub	17]
woodland, deciduous	18
woodland, conifer	19
woodland, mixed	20
woodland, young conifer plantation	21
other (Please specify)	23

Other or sub-habitat

ditch	**1**
verge	**2**
hedgerow	**3**
gorse scrub	**4**
scrub (other)	**5**

if available
NVC Code

NCC/RSNC Phase 1 Habitat Code

Evident management features

unmanaged	1
grazed	2
cut	3
coppiced	4
clear-felled	5
burning	6
physical disturbance	7

grazing

cattle	1
sheep	2
horse	3
rabbits	4
mixed	5

frequency

annual	1
rotational	2
regular	3
low level	4
intensive	5
other (Please specify)	6

Collecting method/s

sweep netting	2
beating	3
sieve and sort	5
grubbing	7
active searching	10
traps - pitfall	6
traps - water	11
traps- malaise	12
vacuum sampler	9
other (Please specify)	13

Habitat structure

ground layer	1
low vegetation <20cm	2
field layer to 1-1.5m	3
shrub and low canopy to 5m	4
above 5m	5

density (qualifier 1)

bare ground	1
sparse veg.	2
↓	3
dense veg.	4
varied mosaic	5

detail (qualifier 2)

in litter	1
under stones, debris	2
under bark	3
aerial litter, birds nests etc	4
on tree trunk	5
fence	6
wall	7
on vegetation	8
at plant roots	9
herbage	10

substrate (qualifier 3)

clay	1
sand	2
gravel/stony	3
peat	4
rock	5
other	6

hydrology (qualifier 4)

dry	1
wet	2
temporary/periodic flooding	3
freshwater - still	4
freshwater - running	5
brackish	6
saline	7

notes

6708 Araneae

*** = VERY RARE SPECIES**

	voucher	adult males	adult females
ATYPIDAE			
101 Atypus affinis			
SCYTODIDAE			
1501 Scytodes thoracica			
PHOLCIDAE			
1601 Pholcus phalangioides			
1701 Psilochorus simoni*			
SEGESTRIIDAE			
1401 Segestria bavarica*			
1402 S. florentina*			
1403 S. senoculata			
DYSDERIDAE			
1201 Dysdera crocata			
1202 D. erythrina			
1301 Harpactea hombergi			
1302 H. rubicunda*			
OONOPIDAE			
1101 Oonops domesticus			
1102 O. pulcher			
22801 Orchestina sp.*			
MIMETIDAE			
8601 Ero aphana*			
8602 E. cambridgei			
8603 E. furcata			
8604 E. tuberculata*			
ERESIDAE			
201 Eresus sandaliatus*			
ULOBORIDAE			
902 Uloborus plumipes			
901 U. walckenaerius*			
1001 Hyptiotes paradoxus*			
NESTICIDAE			
9901 Nesticus cellulanus			
THERIDIIDAE			
8701 Episinus angulatus			
8702 E. maculipes*			
8703 E. truncatus*			
8801 Euryopis flavomaculata			
8901 Dipoena coracina*			
8902 D. erythropus*			
8903 D. inornata*			
8904 D. melanogaster*			
8905 D. prona*			
8906 D. torva*			
8907 D. tristis*			
9001 Crustulina guttata			
9002 C. sticta*			
9101 Steatoda albomaculata*			
9102 S. bipunctata			
9103 S. grossa			
9105 S. nobilis*			
9104 S. phalerata			
9106 S. triangulosa*			
9201 Anelosimus aulicus*			
9203 A. vittatus			
9301 Achaearanea lunata			
9302 A. riparia*			
9303 A. simulans			
9304 A. tepidariorum			
9305 A. veruculata*			
9403 Theridion blackwalli			
9404 T. familiare*			
9416 T. hemerobium*			
9405 T. impressum			
9407 T. melanurum			
9408 T. mystaceum			
9410 T. pictum			
9411 T. pinastri*			
9413 T. sisyphium			
9414 T. tinctum			
9415 T. varians			
9412 Simitidion simile			
9402 Neottiura bimaculata			
9409 Paidiscura pallens			
9401 Rugathodes bellicosus*			
9406 R. instabilis			
9502 Enoplognatha latimana			
9501 E. mordax*			
9503 E. oelandica*			
9504 E. ovata s.s.			
9507 E. ovata s.l.			

	voucher	adult males	adult females
9505 E. tecta*			
9506 E. thoracica			
9601 Robertus arundineti			
9602 R. insignis*			
9603 R. lividus			
9604 R. neglectus			
9605 R. scoticus*			
9701 Pholcomma gibbum			
9801 Theonoe minutissima			
22811 Coleosoma floridanum*			
THERIDIOSOMATIDAE			
12101 Theridiosoma gemmosum			
LINYPHIIDAE			
12201 Ceratinella brevipes			
12202 C. brevis			
12203 C. scabrosa			
12301 Walckenaeria acuminata			
12302 W. alticeps			
12303 W. antica			
12304 W. atrotibialis			
12305 W. capito			
12306 W. clavicornis			
12307 W. corniculans*			
12308 W. cucullata			
12309 W. cuspidata			
12310 W. dysderoides			
12311 W. furcillata*			
12312 W. incisa*			
12313 W. kochi			
12314 W. mitrata*			
12315 W. monoceros			
12316 W. nodosa			
12317 W. nudipalpis			
12318 W. obtusa			
12319 W. stylifrons*			
12320 W. unicornis			
12321 W. vigilax			
12401 Dicymbium brevisetosum			
12402 D. nigrum			
12403 D. tibiale			
12501 Entelecara acuminata			
12502 E. congenera*			
12503 E. errata			
12504 E. erythropus			
12505 E. flavipes			
12506 E. omissa*			
12601 Moebelia penicillata			
12701 Hylyphantes graminicola			
12801 Gnathonarium dentatum			
12901 Trematocephalus cristatus*			
13001 Tmeticus affinis			
13101 Gongylidium rufipes			
13201 Dismodicus bifrons			
13202 D. elevatus*			
13301 Hypomma bituberculatum			
13302 H. cornutum			
13303 H. fulvum*			
13401 Metopobactrus prominulus			
13501 Hybocoptus decollatus*			
13601 Baryphyma duffeyi*			
13602 B. gowerense*			
13603 B. maritimum*			
13604 B. pratense			
13605 B. trifrons			
13701 Gonatium paradoxum*			
13702 G. rubellum			
13703 G. rubens			
13801 Maso gallicus*			
13802 M. sundevalli			
22731 Minicia marginella*			
13901 Peponocranium ludicrum			
14001 Pocadicnemis juncea			
14002 P. pumila s.s.			
14003 P. pumila s.l.			
14102 Hypselistes jacksoni			
14201 Oedothorax agrestis			
14202 O. apicatus			
14203 O. fuscus			
14204 O. gibbosus			
14205 O. retusus			

	voucher	adult males	adult females
14301 Trichopterna cito*			
14302 T. thorelli			
14401 Pelecopsis elongata*			
14404 P. mengei			
14403 P. nemoralioides			
14405 P. nemoralis			
14406 P. parallela			
14407 P. radicicola*			
14501 Silometopus ambiguus			
14502 S. elegans			
14503 S. incurvatus*			
14504 S. reussi			
14601 Mecopisthes peusi*			
14701 Cnephalocotes obscurus			
14801 Acartauchenius scurrilis*			
14901 Trichoncus affinis*			
14902 T. hackmani*			
14903 T. saxicola*			
15001 Ceratinopsis romana*			
15002 C. stativa			
15101 Evansia merens			
15201 Tiso aestivus			
15202 T. vagans			
15302 Troxochrus scabriculus			
15401 Minyriolus pusillus			
15501 Tapinocyba insecta			
15502 T. mitis*			
15503 T. pallens			
15504 T. praecox			
15601 Tapinocyboides pygmaeus*			
15701 Microctenonyx subitaneus			
15801 Satilatlas britteni			
15901 Thyreosthenius biovatus*			
15902 T. parasiticus			
16001 Monocephalus castaneipes			
16002 M. fuscipes			
16101 Lophomma punctatum			
16201 Saloca diceros*			
16301 Gongylidiellum latebricola			
16302 G. murcidum*			
16303 G. vivum			
16401 Micrargus apertus			
16402 M. herbigradus s.s.			
16405 M. herbigradus s.l.			
16403 M. laudatus*			
16404 M. subaequalis			
16501 Notioscopus sarcinatus*			
16601 Glyphesis cottonae*			
16602 G. servulus*			
16701 Erigonella hiemalis			
16702 Erigonella ignobilis			
16801 Savignia frontata			
16901 Diplocephalus connatus*			
16902 D. cristatus			
16904 D. latifrons			
16905 D. permixtus			
16906 D. picinus			
16907 D. protuberans*			
17001 Araeoncus crassiceps			
17002 A. humilis			
17101 Panamomops sulcifrons			
17201 Lessertia dentichelis*			
17301 Scotinotylus evansi			
17401 Typhochrestus digitatus			
17402 T. simoni*			
17501 Milleriana inerrans			
17601 Diplocentria bidentata			
17602 Wabasso quaestio replicatus*			
17701 Erigone aletris*			
17702 E. arctica			
17703 E. atra			
17704 E. capra*			
17705 E. dentipalpis			
17706 E. longipalpis			
17708 E. promiscua			
17707 E. psychrophila*			
17709 E. tirolensis			
17710 E. welchi*			
17801 Prinerigone vagans			
17901 Mecynargus morulus			