

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 methods

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

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

6708 Araneae

ATYPIDAE

101 Atypus affinis

SCYTODIDAE

1501 Scytodes thoracica

PHOLCIDAE

1601 Pholcus phalangioides

1701 Psilochorus simoni*

SEGESTRIDAE

1401 Segestria bavarica*

1402 S. florentina*

1403 S. senoculata

DYSDERIDAE

1201 Dysdera crocata

1202 D. erythrina

1301 Harpactea hombergi

1302 H. rubicunda*

OONOPIDAE

1101 Oonopos 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 Hyplites paradoxus*

NESTICIDAE

9901 Nesticus cellularius

THERIDIIDAE

8701 Episinus angulatus

8702 E. maculipes*

8703 E. truncatus*

8801 Euryopsis flavomaculata

8901 Diplocephalus coracina*

8902 D. erythropus*

8903 D. inornata*

8904 D. melanogaster*

8905 D. prona*

8906 D. torva*

8907 D. trislis*

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. pinasti*

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.

density (qualifier 1)

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

* = VERY RARE SPECIES

adult males	adult females
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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

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	voucher	adult males	adult females
LYNYPHIDAE			
17902 <i>Micromagus psellus</i> *			
18001 <i>Lathrorax faustus</i>			
18101 <i>Semilicla caliginosa</i> *			
18201 <i>Donacochara speciosa</i> *			
18301 <i>Leptorhynchium robustum</i>			
18401 <i>Drepanonyx unicus</i>			
18501 <i>Leptothrix hardyi</i>			
18601 <i>Hilaria excisa</i>			
18602 <i>H. frigida</i>			
18603 <i>H. nubigena</i> *			
18604 <i>H. perivexa</i>			
18701 <i>Halorates distinctus</i> *			
18702 <i>H. holmgreni</i> *			
18703 <i>H. reprobus</i>			
18801 <i>Carotia limbaea</i> *			
18802 <i>C. palluosa</i> *			
18901 <i>Viehela calcanifera</i> *			
19001 <i>Mioxena blanda</i> *			
19101 <i>Caviphantes saxatorum</i> *			
19201 <i>Aethanagrus pegasus</i> *			
19301 <i>Jacksonella falconeri</i> *			
19401 <i>Pseudomaro aenigmaticus</i> *			
19501 <i>Osearius melanopygus</i>			
19601 <i>Aphletia misera</i>			
19711 <i>Porromma cameridgæi</i> *			
19701 <i>P. campbelli</i> *			
19702 <i>P. convexum</i>			
19703 <i>P. egeia</i> *			
19704 <i>P. errans</i> *			
19705 <i>P. microphthalmum</i>			
19706 <i>P. montanum</i>			
19707 <i>P. oblitum</i> *			
19708 <i>P. pallidum</i>			
19709 <i>P. pygmaeum</i>			
19710 <i>P. roseihaueri</i> *			
19801 <i>Agyneia cauta</i>			
19802 <i>A. congera</i>			
19803 <i>A. decora</i>			
19804 <i>A. olivacea</i>			
19805 <i>A. ramosa</i>			
19806 <i>A. subilis</i>			
19901 <i>Meloineta beata</i>			
19911 <i>M. fuscipalpa</i> *			
19902 <i>M. gubsa</i>			
19903 <i>M. innotabilis</i>			
19904 <i>M. mollis</i> *			
19909 <i>M. mossica</i> *			
19905 <i>M. nigripes</i>			
19906 <i>M. rurescens</i>			
19910 <i>M. saxatilis</i> s.s.			
19907 <i>M. saxatilis</i> s.l.			
19908 <i>M. simplicilaris</i> *			
20001 <i>Microneia viaria</i>			
20102 <i>Maro lepidus</i> *			
20101 <i>M. minus</i> *			
20103 <i>M. sublesus</i> *			
20201 <i>Syedia gracilis</i> *			
20302 <i>Centromerus albidus</i> *			
20303 <i>C. arcanus</i>			
20304 <i>C. brevivivatus</i> *			
20304 <i>C. capucinus</i> *			
20305 <i>C. cavemarum</i> *			
20306 <i>C. dilutus</i>			
20307 <i>C. inellum</i> *			
20309 <i>C. levilarsæ</i> *			
20315 <i>C. minutissimus</i> *			
20310 <i>C. persimilis</i> *			
20311 <i>C. prudens</i>			
20308 <i>C. semilar</i> *			
20312 <i>C. serratus</i> *			
20313 <i>C. sylvaticus</i>			
20401 <i>Tallisia experta</i>			
20501 <i>Centromera bicolor</i>			
20502 <i>C. conicina</i>			
20601 <i>Sintula coniger</i>			

	voucher	adult males	adult females
LYNYPHIDAE			
20701 <i>Oreoneides vaginatus</i>			
20801 <i>Saenibea abnormis</i>			
20802 <i>S. firma</i>			
20901 <i>Macrargus carpenteri</i> *			
20902 <i>M. utus</i>			
21001 <i>Bathyphantes approximatus</i>			
21002 <i>B. gracilis</i>			
21003 <i>B. nigrinus</i>			
21004 <i>B. parvulus</i>			
21005 <i>B. setiger</i>			
21101 <i>Kaesneria dorsalis</i>			
21102 <i>K. pullata</i>			
21201 <i>Diplostyla concolor</i>			
21301 <i>Pescioneta variegata</i>			
21401 <i>Drapetisca socialis</i>			
21501 <i>Tapanoa longidens</i>			
21601 <i>Florina bucculenta</i>			
21701 <i>Taranucnus setosus</i>			
21801 <i>Labulla thoracica</i>			
21901 <i>Stemonyphantes lineatus</i>			
22001 <i>Bolyphantes alticeps</i>			
22002 <i>B. luteolus</i>			
22741 <i>Nothophantes horridus</i> *			
22114 <i>Megakleptophantes nebulosus</i>			
22123 <i>M. collinus occidentalis</i> *			
22104 <i>Lepthyphantes abicris</i>			
22102 <i>L. angulatus</i>			
22103 <i>L. antoniensis</i> *			
22122 <i>L. beckeri</i> *			
22104 <i>L. complicatus</i> *			
22105 <i>L. cristatus</i>			
22106 <i>L. ericaeus</i>			
22107 <i>L. exundans</i>			
22108 <i>L. flavipes</i>			
22109 <i>L. insignis</i>			
22110 <i>L. leprosus</i>			
22111 <i>L. meringei</i>			
22113 <i>L. minutus</i>			
22115 <i>L. obscurus</i>			
22116 <i>L. pallidus</i>			
22117 <i>L. pinicola</i> *			
22118 <i>L. tenebricola</i>			
22119 <i>L. tenuis</i>			
22120 <i>L. whymperei</i>			
22124 <i>L. zimmemanni</i>			
22112 <i>Midia midas</i> *			
22201 <i>Helophora insignis</i>			
22301 <i>Phyophantes phrygianus</i>			
22403 <i>Linyphia horrensis</i>			
22407 <i>L. triangularis</i>			
22401 <i>Nerene diathrata</i>			
22408 <i>N. empbanæ</i> *			
22402 <i>N. lurtiva</i> *			
22405 <i>N. montana</i>			
22406 <i>N. pellata</i>			
22404 <i>N. radiata</i> *			
22501 <i>Microlyphia impigra</i>			
22502 <i>M. pusilla</i>			
22601 <i>Albomengea scopigera</i>			
22602 <i>A. vidua</i>			
TETRAGNATHIDAE			
10004 <i>Tetragnatha extensa</i>			
10002 <i>T. montana</i>			
10003 <i>T. nigra</i>			
10004 <i>T. obtusa</i>			
10005 <i>T. pinicola</i>			
10006 <i>T. striata</i>			
10101 <i>Pachygnatha diercki</i>			
10102 <i>P. degeeri</i>			
10103 <i>P. listeri</i>			
10201 <i>Metellina mengei</i>			
10202 <i>M. merianae</i>			
10203 <i>M. segmentata</i> s.s.			
10204 <i>M. segmentata</i> s.l.			
10301 <i>Meta boumelti</i> *			

	voucher	adult males	adult females
ARANEIDAE			
10302 <i>M. menardi</i>			
10601 <i>Gibbaranea blubericalata</i> *			
10602 <i>G. gibbosa</i>			
OXYPIDAE			
10701 <i>Aranosa alsiæ</i> *			
10702 <i>A. angulatus</i> *			
10703 <i>A. didematus</i>			
10704 <i>A. marmoratus marmoratus</i>			
10704.2 <i>A. marmoratus pyramidalis</i>			
10705 <i>A. quadriatus</i>			
11201 <i>A. sturmi</i>			
11202 <i>A. triguttatus</i>			
10801 <i>Larinoides cornutus</i>			
10802 <i>L. paragiatus</i> *			
10803 <i>L. sobeparatus</i>			
10901 <i>Nuctenea umbratica</i>			
11001 <i>Agalenataa redii</i>			
11101 <i>Neoscona adianta</i>			
11301 <i>Aranella alpica</i> *			
11302 <i>A. cucurbitina</i> s.s.			
11306 <i>A. cucurbitina</i> s.l.			
11303 <i>A. duplicata</i> *			
11304 <i>A. inconspicua</i> *			
11305 <i>A. opisthographa</i>			
11401 <i>Zilla didola</i>			
11501 <i>Hyssotinga albovitata</i>			
11502 <i>H. heri</i> *			
11503 <i>H. pygmaea</i>			
11504 <i>H. sanguinea</i> *			
11601 <i>Singa hamata</i> *			
11701 <i>Cercidia promiensis</i>			
10401 <i>Zyglia atrica</i>			
10402 <i>Z. sironæ</i> *			
10403 <i>Z. x-notata</i>			
11801 <i>Mangora acalypha</i>			
11901 <i>Cyclosa conica</i>			
12001 <i>Argiope bruennichi</i>			
LYCOSIDAE			
6401 <i>Pardosa agrestis</i>			
6402 <i>P. agricola</i>			
6403 <i>P. amenata</i>			
6405 <i>P. hortensis</i>			
6407 <i>P. monticola</i>			
6408 <i>P. nigripes</i>			
6409 <i>P. pallidcola</i> *			
6410 <i>P. pallustris</i>			
6411 <i>P. pratvaga</i>			
6412 <i>P. proxima</i>			
6413 <i>P. pullata</i>			
6414 <i>P. purbeckensis</i>			
6406 <i>P. saltans</i>			
6415 <i>P. trailii</i> *			
6501 <i>Hygrolycosa rubrofasciata</i> *			
6601 <i>Xerolycosa minuta</i>			
6602 <i>X. nemoralis</i>			
6701 <i>Allopecosa barbipes</i>			
6702 <i>A. cuneata</i>			
6703 <i>A. labrifus</i> *			
6704 <i>A. pulverulenta</i>			
6801 <i>Trochosa robusta</i> *			
6802 <i>T. ruficola</i>			
6803 <i>T. spinipalpis</i>			
6804 <i>T. terricola</i>			
7001 <i>Arctosa alpigena</i> *			
6901 <i>A. cinerea</i> *			
6902 <i>A. fulvilineata</i> *			
6903 <i>A. leopardus</i>			
6904 <i>A. penia</i>			
7101 <i>Pirata hygrophilus</i>			
7102 <i>P. latitans</i>			
7103 <i>P. praticus</i>			
7104 <i>P. picatorius</i>			
7105 <i>P. tenuisus</i>			
7106 <i>P. uliginosus</i>			
7201 <i>Aulonia albimana</i> *			

	voucher	adult males	adult females
PSAURIDAE			
7301 <i>Pisaura mirabilis</i>			
7401 <i>Dobsonidea fibrinatus</i>			
7402 <i>D. plantarius</i> *			
OXYPIDAE			
6301 <i>Oxyopes heterophthalmus</i> *			
AGELENIDAE			
7601 <i>Agelena labyrinthica</i>			
7701 <i>Texrix denticulata</i>			
7801 <i>Tegenaria agrestis</i>			
7802 <i>T. atlica</i> *			
7803 <i>T. domestica</i>			
7810 <i>T. ferruginea</i> *			
7804 <i>T. giganea</i>			
7805 <i>T. paterina</i> *			
7806 <i>T. plicata</i> *			
7807 <i>T. saeva</i>			
7811 <i>T. saeva/giganea</i>			
7808 <i>T. silvestris</i>			
CYBAEIDAE			
7501 <i>Aigynota aquatica</i>			
HAHMIDAE			
8401 <i>Anistea elegans</i>			
8501 <i>Hahnia candida</i> *			
8502 <i>H. helveola</i>			
8503 <i>H. microphthalmia</i> *			
8504 <i>H. montana</i>			
8505 <i>H. neva</i>			
8506 <i>H. pusilla</i>			
DICTYNIDAE			
401 <i>Dictyna arundinacea</i>			
402 <i>D. latens</i>			
403 <i>D. major</i> *			
404 <i>D. pusilla</i> *			
405 <i>D. uncinata</i>			
502 <i>Nigma puella</i> *			
503 <i>N. waikenaeri</i> *			
8001 <i>Cecura obur</i>			
8101 <i>Cyphoeca silvicola</i>			
8203 <i>Tubera maerens</i> *			
8201 <i>Mesigona artemia</i> *			
8202 <i>M. macrophthalmia</i> *			
601 <i>Lathys humilis</i>			
602 <i>L. nielsenii</i> *			
603 <i>L. stigmatistata</i> *			
701 <i>Argenna patula</i> *			
702 <i>A. subnigra</i>			
801 <i>Aleiella lucida</i> *			
AMAUROBIIDAE			
301 <i>Amaurobius fenestralis</i>			
302 <i>A. ferax</i>			
303 <i>A. similis</i>			
7901 <i>Coelotes atropos</i>			
7902 <i>C. terrestris</i>			
ANYPHAENIDAE			
3701 <i>Anyphaena accentuata</i>			
LOCORANIDAE			
3201 <i>Agroeca bunnea</i>			
3202 <i>A. cuprea</i> *			
3203 <i>A. inopina</i>			