

Table A Tm IV present

Genitalia (Text Figs)	Male Carapace (Text Fig.)	Page no. of description in L&M.	Genera	Species	Tml range	Tibial spines	Size (mm)	General appearance & Notes
2a	-	188	Ceratinella	brevipes	0.39-0.44	1-1-1-1	1.3-1.8	Pl. 158; male with scutum.
2b	-	189	Ceratinella	brevis	0.39-0.44	1-1-1-1	1.8-2.2	As Pl. 159. <i>Abdominal scutum - male &amp; female.</i>
2c	-	190	Ceratinella	scabrosa	0.39-0.44	1-1-1-1	1.8-2.3	Pl. 159. <i>Abdominal scutum - male &amp; female.</i>
2d	2e	197	Walckenaeria	dysderoides	0.39-0.44	2-2-1-1	1.7-2.2	As Pl. 160, but elongated; eyes not raised in female.
4f	8d	195	Walckenaeria	nodosa	0.39-0.44	2-2-1-1	1.5-2.3	As Pl. 160; eyes larger and not raised in female.
11a	16a	212	Entelecara	acuminata	0.39-0.44	2-2-1-1	1.7-2.4	As Pl. 164.
11b	16b	75 (Vol 3)	Entelecara	congenera	0.39-0.44	2-2-1-1	1.7-2.2	As Pl. 164.
11e	16e	215	Entelecara	errata	0.39-0.44	2-2-1-1	1.4-2.0	As Pl. 164.
3a	-	199	Walckenaeria	nudipalpis	0.45-0.54	2-2-1-1	2.3-3.2	As Pl. 160; eyes larger and not raised except slightly in male; as <i>Trachynella nudipalpis</i> in L&M.
3b	-	199	Walckenaeria	obtusa	0.45-0.54	2-2-1-1	3.0-3.8	As Pl. 160; eyes larger and not raised except slightly in male; as <i>Trachynella obtusa</i> in L&M.
3c	-	207	Walckenaeria	vigilax	0.45-0.54	2-2-1-1	2.0-2.6	As Pl. 160; eyes larger and not raised except slightly in male; as <i>Cornicularia vigilax</i> in L&M.
3d	8e	72 (Vol 3)	Walckenaeria	stylifrons	0.45-0.54	2-2-1-1	1.6-2.2	As Pl. 160; but smaller, elongate and eyes not raised in female.
4a,c	8a	194	Walckenaeria	antica	0.45-0.54	2-2-1-1	1.75-2.6	As Pl. 160; eyes larger and not raised in female; as <i>Wideria antica</i> in L&M.
4b,d	8c		Walckenaeria	alticeps	0.45-0.54	2-2-1-1	2.3-2.8	As Pl. 160; eyes larger and not raised in female.
4e	8b	195	Walckenaeria	cucullata	0.45-0.54	2-2-1-1	2.0-2.7	As Pl. 160; eyes larger and not raised in female; as <i>Wideria cucullata</i> in L&M.
4f	8d	195	Walckenaeria	nodosa	0.45-0.54	2-2-1-1	1.5-2.3	As Pl. 160; eyes larger and not raised in female; as <i>Wideria nodosa</i> in L&M.
5a	8f	201	Walckenaeria	incisa	0.45-0.54	2-2-1-1	2.5-3.25	As Pl. 160; eyes larger and not raised in female; as <i>Prosopotheca incisa</i> in L&M.
5b	8g	207, 72 (Vol 3)	Walckenaeria	clavicornis	0.45-0.54	2-2-1-1	2.25-2.75	As Pl. 160; eyes larger and not raised in female; as <i>Cornicularia karpinskii</i> in L&M.
5c	8h	70 (Vol 3)	Walckenaeria	mitrata	0.45-0.54	2-2-1-1	2.5-3.3	As Pl. 160; but female eyes less conically raised.
5d	8i	207	Walckenaeria	cuspidata	0.45-0.54	2-2-1-1	2.4-2.9	Pl. 162; as <i>Cornicularia cuspidata</i> in L&M.
10a,c,e	-	209	Dicymbium	nigrum	0.45-0.54	2-2-1-1/0-0-0-0	1.8-2.5	Pl. 163. <i>Dark, pitted sternum.</i>
10b,f	-	209	Dicymbium	tibiale	0.45-0.54	2-2-1-1	2.0-2.6	As Pl. 163; male tibia I thickened. <i>Dark, pitted sternum.</i>
		74 (Vol 3)	Dicymbium	brevisetosum	0.45-0.54			
11a	16a	212	Entelecara	acuminata	0.45-0.54	2-2-1-1	1.7-2.4	As Pl. 164.
11b	16b	75 (Vol 3)	Entelecara	congenera	0.45-0.54	2-2-1-1	1.7-2.2	As Pl. 164.
11d	16d	212	Entelecara	erythropus	0.45-0.54	2-2-1-1	1.6-2.1	Pl. 164.
11e	16e	215	Entelecara	errata	0.45-0.54	2-2-1-1	1.4-2.0	As Pl. 164.
43e,47a	-	311	Erigone	longipalpis	0.45-0.54	2-2-2-1	2.4-3.5	As Pls 202c, 203 <i>Carapace margin with teeth.</i>
4a,c	8a	194	Walckenaeria	antica	0.55-0.59	2-2-1-1	1.75-2.6	As Pl. 160; eyes larger and not raised in female; as <i>Wideria antica</i> in L&M.
4b,d	8c		Walckenaeria	alticeps	0.55-0.59	2-2-1-1	2.3-2.8	As Pl. 160; eyes larger and not raised in female.
5b	8g	207	Walckenaeria	clavicornis	0.55-0.59	2-2-1-1	2.25-2.75	As Pl. 160; eyes larger and not raised in female; as <i>Cornicularia karpinskii</i> in L&M.
5c	8h	70 (Vol 3)	Walckenaeria	mitrata	0.55-0.59	2-2-1-1	2.5-3.3	As Pl. 160; but female eyes less conically raised.
5d	8i	207	Walckenaeria	cuspidata	0.55-0.59	2-2-1-1	2.4-2.9	Pl. 162; as <i>Cornicularia cuspidata</i> in L&M.
6a	8i	204	Walckenaeria	furcillata	0.55-0.59	2-2-1-1	2.2-3.0	As Pl. 161 but tibiae not darkened; as <i>Tigellinus furcillatus</i> in L&M.
6b	9a	196	Walckenaeria	atrotibialis	0.55-0.59	2-2-1-1	2.0-2.8	Pl. 161; as <i>Wideria melanocephala</i> in L&M.
6d	9c	204	Walckenaeria	unicornis	0.55-0.59	2-2-1-1	1.8-3.1	As Pl. 162; as <i>Cornicularia unicornis</i> in L&M.
7a	9d	201	Walckenaeria	monoceros	0.55-0.59	2-2-1-1	2.0-2.9	As Pl. 160; eyes larger and not raised in female; as <i>Prosopotheca monoceros</i> in L&M.
7b	9e	201	Walckenaeria	corniculans	0.55-0.59	2-2-1-1	2.5-3.0	As Pl. 160; eyes larger and not raised in female; as <i>Prosopotheca corniculans</i> in L&M.

Table A Tm IV present

Genitalia (Text Figs)	Male Carapace (Text Fig.)	Page no. of description in L&M.	Genera	Species	Tml range	Tibial spines	Size (mm)	General appearance & Notes
10a,c,e	-	209	Dicymbium	nigrum	0.55-0.59	2-2-1-1/0-0-0-0	1.8-2.5	Pl. 163. <i>Dark, pitted sternum.</i>
10b,f	-	209	Dicymbium	tibiale	0.55-0.59	2-2-1-1	2.0-2.6	As Pl. 163; male tibia I thickened. <i>Dark, pitted sternum.</i>
		74 (Vol 3)	Dicymbium	brevisetosum	0.55-0.59			
11d	16d	212	Entelecara	erythropus	0.55-0.59	2-2-1-1	1.6-2.1	Pl. 164.
11e	16e	215	Entelecara	errata	0.55-0.59	2-2-1-1	1.4-2.0	As Pl. 164.
12b	-	217	Hylyphantes	graminicola	0.55-0.59	2-2-1-1	2.25-3.0	Pl. 166; chelicerae with granulations anterolaterally; as <i>Erigonidium graminicola</i> in L&M.
12d	16g	76 (Vol 3)	Trematocephalus	cristatus	0.55-0.59	2-2-1-1	2.0-2.6	As Pl. 167, but eye region black and prominent.
22e	23c	241	Oedothorax	retusus	0.55-0.59	2-2-1-1	2.0-3.0	As Pl. 179.
22f	23d	241	Oedothorax	apicatus	0.55-0.59	2-2-1-1	2.0-3.3	As Pl. 179.
43e,47a	-	311	Erigone	longipalpis	0.55-0.59	2-2-1-1	2.4-3.5	As Pls 202c, 203.
6a	8j	204	Walckenaeria	furcillata	0.60-0.69	2-2-1-1	2.2-3.0	As Pl. 161 but tibiae not darkened; as <i>Tigellinus furcillatus</i> in L&M.
6b	9a	196	Walckenaeria	atrotibialis	0.60-0.69	2-2-1-1	2.0-2.8	Pl. 161; as <i>Wideria melanocephala</i> in L&M.
6c	9b	197	Walckenaeria	capito	0.60-0.69	2-2-1-1	2.6-3.5	As Pl. 160; eyes larger and only slightly raised in female; as <i>Wideria capito</i> in L&M.
6d	9c	204	Walckenaeria	unicornis	0.60-0.69	2-2-1-1	1.8-3.1	As Pl. 162; as <i>Cornicularia unicornis</i> in L&M.
7a	9d	201	Walckenaeria	monoceros	0.60-0.69	2-2-1-1	2.0-2.9	As Pl. 160; eyes larger and not raised in female; as <i>Prosopotheca monoceros</i> in L&M.
7b	9e	201	Walckenaeria	corniculans	0.60-0.69	2-2-1-1	2.5-3.0	As Pl. 160; eyes larger and not raised in female; as <i>Prosopotheca corniculans</i> in L&M.
7c	9f	206	Walckenaeria	kochi	0.60-0.69	2-2-1-1	2.2-3.6	As Pl. 162; as <i>Cornicularia kochi</i> in L&M.
7d	9g	191	Walckenaeria	acuminata	0.60-0.69	2-2-1-1	2.8-4.0	Pl. 160; as <i>Walckenaeria acuminata</i> in L&M.
12a	-	215	Moebelia	penicillata	0.60-0.69	2-2-1-1	1.4-2.0	Pl. 165; often wholly black.
12b	-	217	Hylyphantes	graminicola	0.60-0.69	2-2-1-1	2.25-3.0	Pl. 166; chelicerae with granulations anterolaterally; as <i>Erigonidium graminicola</i> in L&M.
12c	-	217	Gnathonarium	dentatum	0.60-0.69	2-2-1-1	2.2-3.0	Pl. 167; chelicerae as above.
12d	16g	76 (Vol.3)	Trematocephalus	cristatus	0.60-0.69	2-2-1-1	2.0-2.6	As Pl. 167, but eye region black and prominent.
12c	-	219	Tmeticus	affinis	0.60-0.69	2-2-1-1/0-0-1-1	2.5-3.0	Pl. 168. <i>Similar epigyne to Oedothorax.</i>
13a	-	221	Gongylidium	rufipes	0.60-0.69	2-2-1-1	2.5-3.7	Pl. 169; male head darker.
22b	21e,f,g	239	Oedothorax	gibbosus	0.60-0.69	2-2-1-1	2.0-3.2	Pl. 179.
22c	23a	240	Oedothorax	fuscus	0.60-0.69	2-2-1-1	1.8-2.9	Pl. 180.
22d	23b	241	Oedothorax	agrestis	0.60-0.69	2-2-1-1	2.0-2.9	As Pl. 179.
22e	23c	241	Oedothorax	retusus	0.60-0.69	2-2-1-1	2.0-3.0	As Pl. 179.
22f	23d	241	Oedothorax	apicatus	0.60-0.69	2-2-1-1	2.0-3.3	As Pl. 179.
13c	16i	223	Dismodicus	elevatus	0.60-0.69	1-1-1-1/0-0-0-0	1.8-2.6	As Pl. 170.
13d	16j	223	Hypomma	bituberculatum	0.60-0.69	1-1-1-1/0-0-0-0	2.25-3.0	Pl. 171.
7c	9f	206	Walckenaeria	kochi	0.70-0.79	2-2-1-1	2.2-3.6	As Pl. 162; as <i>Cornicularia kochi</i> in L&M.
7d	9g	191	Walckenaeria	acuminata	0.70-0.79	2-2-1-1	2.8-4.0	Pl. 160; as <i>Walckenaeria acuminata</i> in L&M.
12e	-	219	Tmeticus	affinis	0.70-0.79	2-2-1-1/0-0-1-1	2.5-3.0	Pl. 168. <i>Similar epigyne to Oedothorax.</i>
13a	-	221	Gongylidium	rufipes	0.70-0.79	2-2-1-1	2.5-3.7	Pl. 169; male head darker.
15d	17h	231	Baryphyma	trifrons	0.70-0.79	2-2-1-1	1.7-2.1	As Pl. 174; as <i>Minyrioloides trifrons</i> in L&M.
15e	17i	82 (Vol 3)	Baryphyma	maritimum	0.70-0.79	2-2-1-1	1.7-2.6	Pl. 174; as <i>Minyrioloides maritimum</i> in L&M.
22b	21e,f,g	239	Oedothorax	gibbosus	0.70-0.79	2-2-1-1	2.0-3.2	Pl. 179.

Genitalia (Text Figs)	Male Carapace (Text Fig.)	Page no. of description in L&M.	Genera	Species	Tml range	Tibial spines	Size (mm)	General appearance & Notes
22d	23b	241	Oedothorax	agrestis	0.70-0.79	2-2-1-1	2.0-2.9	As Pl. 179.
13b	16h	221	Dismodicus	bifrons	0.70-0.79	1-1-1-1/0-0-0-0	1.75-2.5	Pl. 170.
13c	16i	223	Dismodicus	elevatus	0.70-0.79	1-1-1-1/0-0-0-0	1.8-2.6	As Pl. 170.
13d	16j	223	Hypomma	bituberculatum	0.70-0.79	1-1-1-1/0-0-0-0	2.25-3.0	Pl. 171.
14a	17a	225	Hypomma	fulvum	0.70-0.79	1-1-1-1/0-0-0-0	2.4-3.0	As Pl. 171.
14c	17c	227	Metopobactrus	prominulus	0.70-0.79	1-1-1-1	1.4-2.0	Pl. 172.
14d	17d	227	Hybocoptus	decollatus	0.70-0.79	1-1-1-1	1.3-1.9	Pl. 173a.
19c	18c	81 (Vol 3)	Gonatium	paradoxum	0.70-0.79	1-1-1-1	1.9-2.2	As Pl.175 but smaller and not reddish; as Gonatium corallipes in L&M.
24b	23f	84 (Vol 3)	Trichopterna	cito	0.70-0.79	1-1-1-1/0-0-0-0	1.3-1.9	As Pl.178 but abdomen and legs darker.
13b	16h	221	Dismodicus	bifrons	0.80-0.95	1-1-1-1/0-0-0-0	1.75-2.5	Pl. 170.
13d	16j	223	Hypomma	bituberculatum	0.80-0.95	1-1-1-1/0-0-0-0	2.25-3.0	Pl. 171.
14a	17a	225	Hypomma	fulvum	0.80-0.95	1-1-1-1/0-0-0-0	2.4-3.0	As Pl. 171.
14c	17c	227	Metopobactrus	prominulus	0.80-0.95	1-1-1-1	1.4-2.0	Pl. 172.
14d	17d	227	Hybocoptus	decollatus	0.80-0.95	1-1-1-1	1.5-1.9	Pl. 173a.
19a	18a	229	Gonatium	rubens	0.80-0.95	1-1-1-1	2.5-3.2	Pl. 175; reddish.
19b	18b	231	Gonatium	rubellum	0.80-0.95	1-1-1-1	2.5-3.4	As Pl. 175; reddish.
19c	18c	81 (Vol 3)	Gonatium	paradoxum	0.80-0.95	1-1-1-1	1.9-2.2	As Pl.175 but smaller and not reddish; as Gonatium corallipes in L&M.
20a	-	232	Maso	sundevalli	0.80-0.95	1-1-1-1	1.3-1.8	Pl. 176. <i>Stout retrolateral bristles on tibia and metatarsus I &amp; II.</i>
	NSR (Ref. 1)		Minicia	marginella	0.80-0.95	1-1-1-1/0-0-1-1	1.5-1.8	<i>Pale yellow-grey with dark grey abdominal stripes.</i>
20c	21a	234	Peponocranium	ludicrum	0.80-0.95	1-1-1-1/0-0-1-1	1.5-2.2	Pl. 177. <i>Pale species.</i>
20d	21b	235	Pocadicnemis	pumila	0.80-0.95	1-1-1-1	1.7-2.2	Pl. 178.
20e	21d		Pocadicnemis	juncea	0.80-0.95	1-1-1-1	1.7-2.2	As Pl. 178.
22a	21c	237	Hypselistes	jacksoni	0.80-0.95	1-1-1-1	1.6-2.2	Pl.183a. <i>Stout ventral spines on anterior tibiae.</i>
24a	23e	244	Trichopterna	thorelli	0.80-0.95	1-1-1-1/0-0-0-0	1.9-2.5	As Pl. 178 but abdomen and legs darker. <i>4 dots on abdomen.</i>
24b	23f	84 (Vol 3)	Trichopterna	cito	0.80-0.95	1-1-1-1/0-0-0-0	1.3-1.9	As Pl. 178 but abdomen and legs darker. <i>4 dots on abdomen.</i>
24c	23g	245	Pelecopsis	mengei	0.80-0.95	1-1-1-1/0-0-0-0	1.8-2.3	PL.181; male with dorsal abdominal scutum; as Trichopterna mengei in L&M.
15a	17e	229	Baryphyma	pratense	0.80-0.95	2-2-1-1	2.25-3.0	Pl. 173b. <i>Stout ventral bristles on anterior tibiae.</i>
15b	17f	79 (Vol 3)	Praestigia	duffeyi (Ref. 11)	0.80-0.95	2-2-1-1	2.2-3.0	Pl. 173d; Baryphyma duffeyi in Roberts.
15c	17g	79 (Vol 3)	Baryphyma	gowerense	0.80-0.95	2-2-1-1	2.6-3.3	Pl. 173c; as Acanthophyma gowerensis in L&M.
15d	17h	231	Baryphyma	trifrons	0.80-0.95	2-2-1-1	1.7-2.1	As Pl. 174; as Minyrioloides trifrons in L&M.
15e	17i	82 (Vol 3)	Baryphyma	maritimum	0.80-0.95	2-2-1-1	1.7-2.6	Pl. 174; as Minyrioloides maritimum in L&M.