

Table B Tm IV absent

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
67d	-	359	Sintula	corniger	0.23-0.25	2-2-1-1	1.4-1.8	Pl. 219b As Sintula cornigera in L&M and Roberts.
28b	27g	255	Cnephalocotes	obscurus	0.26-0.39	1-1-1-1	1.5-1.9	Pl. 184. Carapace & sternum rugose. Abdomen with 4 dots.
28c	27h	255	Acartauchenius	scurrilis	0.26-0.39	1-1-1-1	1.3-2.0	Pl. 183c.
28d	-	258	Trichoncus	saxicola	0.26-0.39	1-1-1-1	1.6-2.1	Pl. 185.
28e	-	90 (Vol 3)	Trichoncus	hackmani	0.26-0.39	1-1-1-1	1.8-2.4	As Pl. 185.
28f	-	258, 91 (vol. 3)	Trichoncus	affinis	0.26-0.39	1-1-1-1	1.7-2.0	As Pl. 185 but tibiae not dark.
29a	-	258	Ceratinopsis	romana	0.26-0.39	1-1-1-1	1.3-2.1	As Pl. 183d Abdomen with 4 dots; as Styloctetor romanus in L&M.
33e	38e	277	Lophomma	punctatum	0.26-0.39	2-2-1-1	1.8-2.6	Pl. 193. Carapace & sternum pitted.
33f	38f	279	Saloca	diceros	0.26-0.39	2-2-1-1	1.0-1.3	Pl. 194b. Pale species.
34a	-	281	Gongyliellum	vivum	0.26-0.39	2-2-1-1	1.2-1.9	As Pl. 195.
34b	-	283	Gongyliellum	murcidum	0.26-0.39	2-2-1-1	1.2-1.7	As Pl. 195.
34c	-	281	Gongyliellum	latebricola	0.26-0.39	2-2-1-1	1.3-1.9	Pl. 195.
34d	38g	283	Micrargus	herbigradus	0.26-0.39	2-2-1-1	1.5-1.9	Pl. 196 Epigyne an open pit-like cavity. NB The male palp in L&M appears to be that of M. apertus.
34e	38h		Micrargus	apertus	0.26-0.39	2-2-1-1	1.6-2.2	As Pl. 196. Epigyne an open pit-like cavity.
35a	38i	283	Micrargus	subaequalis	0.26-0.39	2-2-1-1	1.5-2.0	As Pl. 196. Epigyne an open pit-like cavity.
35b	38i	285	Micrargus	laudatus	0.26-0.39	2-2-1-1	1.6-2.0	As Pl. 196. Epigyne an open pit-like cavity.
36b	39e	289	Erigonella	ignobilis	0.26-0.39	2-2-1-1	1.2-1.6	As Pl. 197. Epigyne with median fissure, sternum rugose.
37a	39i	293	Diplocephalus	latifrons	0.26-0.39	2-2-1-1/0-0-1-1	1.5-2.0	Pl. 199. Epigyne with median fissure.
40a	41b	298	Araeoncus	humilis	0.26-0.39	2-2-1-1/1-1-1-1	1.4-1.8	Pl. 200c. Epigyne with median fissure.
40c	41d	300	Panamomops	sulcifrons	0.26-0.39	2-2-1-1	1.2-1.5	Pl. 200d.
53d	-	93(Vol 3)	Carorita	limnaea	0.26-0.39	2-2-1-1	1.1-1.3	As Pl. 219a.
53e	-	94(Vol 3)	Carorita	paludosa	0.26-0.39	2-2-1-1	1.35-1.6	As Pl. 219a.
54a	-	96 (Vol 3)	Wiehlea	calcarifera	0.26-0.39	2-2-1-1	1.0-1.3	Pl. 194a. Pale species.
54b	-	278	Mioxena	blanda	0.26-0.39	2-2-1-1	1.4-1.9	Pl. 190d. Pale species.
54c	-	94 (Vol 3)	Caviphantes	saxetorum	0.26-0.39	2-2-1-1	1.3-1.7	Pl. 194a. Pale species; as Lessertiella saxetorum in L&M.
54e	-	280	Jacksonella	falconeri	0.26-0.39	2-2-1-1	0.95-1.2	Pl. 194c. Pale species.
40d	-	300	Lessertia	denticelis	0.26-0.39	2-2-2-1	2.6-3.5	Pl. 201a. Pale species.
42c	-	307	Milleriana	inerrans	0.26-0.39	2-2-2-1	1.4-2.5	Pl. 202a. As Scotargus inerrans in L&M.
43c,46a	-	309	Erigone	atra	0.26-0.39	2-2-2-1	1.8-2.8	As Pls. 202c, 203. Carapace margin with teeth.
44e,48c	-		Erigone	aletris	0.26-0.39	2-2-2-1	1.7-2.2	As Pls. 202c, 203 Carapace margin with teeth.
54d,h	-	301	Asthenargus	paganus	0.26-0.39	2-2-2-1	1.25-1.8	Pl. 194d. Pale species.
54f,g	-		Pseudomaro	aenigmaticus	0.26-0.39	2-2-2-1	1.4-1.6	As Pl. 190d. Pale species. Females only known.
28b	27g	255	Cnephalocotes	obscurus	0.40-0.49	1-1-1-1	1.5-1.9	Pl. 184. Carapace & sternum rugose. Abdomen with 4 dots.
28c	27h	255	Acartauchenius	scurrilis	0.40-0.49	1-1-1-1	1.5-2.0	Pl. 183c.
28d	-	258	Trichoncus	saxicola	0.40-0.49	1-1-1-1	1.6-2.1	Pl. 185.
28e	-	90 (Vol 3)	Trichoncus	hackmani	0.40-0.49	1-1-1-1	1.8-2.4	As Pl. 185.
28f	-	258	Trichoncus	affinis	0.40-0.49	1-1-1-1	1.7-2.0	As Pl. 185 but tibiae not dark, also L&M 91 (vol. 3) for female.

Table B Tm IV absent

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
29a	-	258	Ceratinopsis	romana	0.40-0.49	1-1-1-1	1.5-2.1	As Pl. 183d .Abdomen with 4 dots; as Styloctetor romanus in L&M.
30a	31a,b	264	Troxochrus	scabriculus	0.40-0.49	1-1-1-1	1.7-2.0	Pl. 187. Abdomen with 4 dots.
30b	27j	266	Minyriolus	pusillus	0.40-0.49	1-1-1-1	1.1-1.35	Pl. 188. Epigyne with indistinct median fissure.
30c	31c	266	Tapinocyba	praecox	0.40-0.49	1-1-1-1	1.1-1.8	As Pl. 189 .Pale species.
30d	31d	267	Tapinocyba	pallens	0.40-0.49	1-1-1-1	1.5-1.7	Pl. 189. Pale species.
30f	31f	268	Tapinocyba	mitis	0.40-0.49	1-1-1-1	1.3-1.5	As Pl. 189. Pale species.
32a	31g	268	Tapinocyboides	pygmaeus	0.40-0.49	1-1-1-1	1.1-1.4	As Pl. 189 .Pale species. As Tapinocyba antepenultima in L&M.
32b	31h	270	Microctenonyx	subitaneus	0.40-0.49	1-1-1-1	1.2-1.9	Pl. 190b. Pale species. As Aulacocyba subitanea in L&M.
11c	16c	212	Entelecara	flavipes	0.40-0.49	2-2-1-1	1.5-1.8	As Pl. 164. Legs paler.
11f	16f	213	Entelecara	omissa	0.40-0.49	2-2-1-1	1.25-1.7	As Pl. 164. Legs paler.
33f	38f	279	Saloca	diceros	0.40-0.49	2-2-1-1	1.0-1.3	Pl. 194b. Pale species.
34c	-	281	Gongylidiellum	latebricola	0.40-0.49	2-2-1-1	1-3-1.9	Pl. 195.
34d	38g	283	Micrargus	herbigradus	0.40-0.49	2-2-1-1	1-5-1.9	Pl. 196. Epigyne an open pit-like cavity . NB The male palp in L&M appears to be that of M. apertus.
34e	38h		Micrargus	apertus	0.40-0.49	2-2-1-1	1.6-2.2	As Pl. 196. Epigyne an open pit-like cavity.
35a	38i	283	Micrargus	subaequalis	0.40-0.49	2-2-1-1	1.5-2.0	As Pl. 196 .Epigyne an open pit-like cavity.
35b	38j	285	Micrargus	laudatus	0.40-0.49	2-2-1-1	1.6-2.0	As Pl. 196. Epigyne an open pit-like cavity.
35d	39b	287	Glyphesis	cottonae	0.40-0.49	2-2-1-1/2-2-2-1	1.0-1.2	As Pl. 200b.
35e	39c	97 (Vol3)	Glyphesis	servulus	0.40-0.49	2-2-1-1/2-2-2-1	1.0-1.2	Pl. 200b.
36a	39d	288	Erigonella	hiemalis	0.40-0.49	2-2-1-1	1.4-1.8	Pl. 197. Epigyne with median fissure, sternum rugose.
36b	39e	289	Erigonella	ignobilis	0.40-0.49	2-2-1-1	1.2-1.6	As Pl. 197. Epigyne with median fissure, sternum rugose.
36c	39f	289	Savignia	frontata	0.40-0.49	2-2-1-1	1.5-1.9	Pl. 198. Epigyne with median fissure.
36d	39g	291	Diplocephalus	cristatus	0.40-0.49	2-2-1-1/0-0-1-1	1.7-2.5	As Pls. 198, 199. Epigyne with median fissure.
36e	39h	293	Diplocephalus	permixtus	0.40-0.49	2-2-1-1/0-0-1-1	1.5-1.9	As Pl. 199. Epigyne with median fissure.
37a	39i	293	Diplocephalus	latifrons	0.40-0.49	2-2-1-1/0-0-1-1	1-5-2.0	Pl. 199. Epigyne with median fissure.
37b	39k,l	294	Diplocephalus	connatus	0.40-0.49	2-2-1-1/0-0-1-1	1.5-1.9	As Pl. 199. Epigyne with median fissure. As Diplocephalus adjacens in L&M.
37c	39i	295	Diplocephalus	picinus	0.40-0.49	2-2-1-1/0-0-1-1	1.3-1.9	As Pl. 199. Epigyne with median fissure.
37d	41a	295	Diplocephalus	protuberans	0.40-0.49	2-2-1-1/0-0-1-1	1.9-2.5	As Pl. 199. Epigyne with median fissure.
40a	41b	298	Araeoncus	humilis	0.40-0.49	2-2-1-1/1-1-1-1	1.4-1.8	Pl. 200c. Epigyne with median fissure.
40b	41c	298	Araeoncus	crassiceps	0.40-0.49	2-2-1-1/1-1-1-1	1.4-2.0	As Pl. 200c. Epigyne with median fissure.
40c	41d	300	Panamomops	sulcifrons	0.40-0.49	2-2-1-1	1.2-1.5	Pl. 200d.
54c	-	94 (Vol 3)	Caviphantes	saxetorum	0.40-0.49	2-2-1-1	1.3-1.7	As Pl. 194a. Pale species. As Lessertiella saxetorum in L&M.
40d	-	300	Lessertia	denticelis	0.40-0.49	2-2-2-1	2.6-3.5	Pl. 201a. Pale species.
40e	-	303	Scotinotylus	evansi	0.40-0.49	2-2-2-1	1.75-2.3	Pl. 201b. As Caledonia evansi in L&M.
42a	41e	304	Typhochrestus	digitatus	0.40-0.49	2-2-2-1	1.3-1.8	Pl. 201c. As Typhochrestus digitatus in L&M.
42b	41f	98 (Vol 3)	Typhochrestus	simoni	0.40-0.49	2-2-2-1	1-3-2.0	As Pl. 201c.
	NSR (Ref. 2)		Wabasso	replicatus	0.40-0.49	2-2-2-1	1.35-1.8	2 stout, curved prolateral spines distally on male Mt I. Tarsus I longer than Mt I.
42c	-	307	Milleriana	inerrans	0.40-0.49	2-2-2-1	1.4-2.5	Pl. 202a. As Scotargus inerrans in L&M.

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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
42e,45a	-	313	Prinerigone	vagans	0.40-0.49	2-2-2-1	1.7-3.2	As Pls. 202c, 203. <i>Carapace margin with teeth.</i> As <i>Erigone vagans</i> in L&M and Roberts.
43a,45b	-	309	Erigone	dentipalpis	0.40-0.49	2-2-2-1	1.8-2.6	Pl. 203; female as Pl. 202c. <i>Carapace margin with teeth.</i>
43b,45c	-	310	Erigone	promiscua	0.40-0.49	2-2-2-1	1.8-2.6	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
43c,46a	-	309	Erigone	atra	0.40-0.49	2-2-2-1	1.8-2.8	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
43d,46b	-	311	Erigone	arctica	0.40-0.49	2-2-2-1	2.5-3.6	Pl. 202c, male as Pl. 203. <i>Carapace margin with teeth.</i>
43e,47a	-	311	Erigone	longipalpis	0.40-0.49	2-2-2-1	2.4-3.5	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44a,47b	-	313	Erigone	tirolensis	0.40-0.49	2-2-2-1	2.1-2.8	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44b,47c	-	313	Erigone	capra	0.40-0.49	2-2-2-1	1.8-2.8	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44c,48a	-	313	Erigone	welchi	0.40-0.49	2-2-2-1	2.0-2.5	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44d,48b	-	99 (Vol 3)	Erigone	psychrophila	0.40-0.49	2-2-2-1	2.0-3-1	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44e,48c	-		Erigone	aletris	0.40-0.49	2-2-2-1	1.7-2.2	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
49b	-	103 (Vol 3)	Mecynargus	paetulus	0.40-0.49	2-2-2-1/2-2-2-0	1.9-2.1	As Pl. 202d. As <i>Rhaebothorax paetulus</i> in L&M and Roberts.
53b	-	305	Halorates	distinctus	0.40-0.49	2-2-2-1	1.9-2.3	As Pl. 207a. As <i>Collinsia distincta</i> in L&M.
54d,h	-	301	Asthenargus	paganus	0.40-0.49	2-2-2-1	1.25-1.8	Pl. 194d. <i>Pale species.</i>
54f,g	-		Pseudomaro	aenigmaticus	0.40-0.49	2-2-2-1	1.4-1.6	As Pl. 190d. <i>Pale species.</i> Females only known.
24d	23h	246	Pelecopsis	parallela	0.50-0.59	1-1-1-1/0-0-0-0	1.25-2.0	As Pl. 181. Male with dorsal abdominal scutum. As <i>Lophocarenum parallelum</i> in L&M.
25a	23i	247, 85 (vol. 3)	Pelecopsis	nemoralls	0.50-0.59	1-1-1-1/0-0-0-0	1.4-2.1	As Pl. 181. Male with dorsal abdominal scutum. As <i>Lophocarenum nemorale</i> in L&M.
		247, 85 & 87 (Vol 3)	Pelecopsis	nemoralioides	0.50-0.59			As <i>Pelecopsis mediocris</i> in L&M, vol. 3, p. 85. As <i>Lophocarenum stramineum</i> in L&M p. 247 = <i>Pelecopsis locketi</i> in L&M vol. 3, page 87.
28a	27f	253	Mecopisthes	peusi	0.50-0.59	1-1-1-1/0-0-0-0	1.2-1.6	Pl. 183b. <i>Abdomen with 4 dots.</i> As <i>Mecopisthes pusillus</i> in L&M.
29b	-	260	Ceratinopsis	stativa	0.50-0.59	1-1-1-1	1.8-2.5	Pl. 183d. <i>Abdomen with 4 dot.</i> As <i>Anacotyle stativa</i> in L&M.
29c	27i	261	Evansia	merens	0.50-0.59	1-1-1-1	2.0-2.8	Pl. 190a.
29d	-	261	Tiso	vagans	0.50-0.59	1-1-1-1	1.5-2.2	Pl. 186.
29e	-	264	Tiso	aestivus	0.50-0.59	1-1-1-1	1.5-1.9	As Pl. 186.
30a	31a,b	264	Troxochrus	scabriculus	0.50-0.59	1-1-1-1	1.7-2.0	Pl. 187. <i>Abdomen with 4 dots.</i>
30b	27j	266	Minyriolus	pusillus	0.50-0.59	1-1-1-1	1.1-1.35	Pl. 188. <i>Epigyne with indistinct median fissure.</i>
30c	31c	266	Tapinocyba	praecox	0.50-0.59	1-1-1-1	1.1-1.8	As Pl. 189. <i>Pale species.</i>
30d	31d	267	Tapinocyba	pallens	0.50-0.59	1-1-1-1	1.5-1.7	Pl. 189. <i>Pale species.</i>
30e	31e	268	Tapinocyba	insecta	0.50-0.59	1-1-1-1	1.4-1.7	As Pl. 189. <i>Pale species.</i>
30f	31f	268	Tapinocyba	mitis	0.50-0.59	1-1-1-1	1.3-1.5	As Pl. 189. <i>Pale species.</i>
32a	31g	268	Tapinocyboides	pygmaeus	0.50-0.59	1-1-1-1	1.1-1.4	As Pl. 189. <i>Pale species.</i> As <i>Tapinocyba antepenultima</i> in L&M.
32d	38a	271	Thyreosthenius	parasiticus	0.50-0.59	1-1-1-1	1.5-1.7	Pl. 191.
33a,c	38c	273	Monocephalus	fuscipes	0.50-0.59	1-1-1-1/0-0-1-1	1.7-2.2	Pl. 192.
11c	16c	212	Entelecara	flavipes	0.50-0.59	2-2-1-1	1.3-1.8	As Pl. 164; legs paler.
11f	16f	213	Entelecara	omissa	0.50-0.59	2-2-1-1	1.25-1.7	As Pl. 164; legs paler.
35c	39a	285	Notioscopus	sarcinatus	0.50-0.59	2-2-1-1	1.7-2.3	Pl. 200a.
35d	39b	287	Glyphesis	cottonae	0.50-0.59	2-2-1-1/2-2-2-1	1.0-1.2	As Pl. 200b.
35e	39c	97 (Vol 3)	Glyphesis	servulus	0.50-0.59	2-2-1-1/2-2-2-1	1.0-1.2	Pl. 200b.

Table B Tm IV absent

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
36a	39d	288	Erigonella	hiemalis	0.50-0.59	2-2-1-1	1.4-1.8	Pl. 197. <i>Epigyne with median fissure. Sternum rugose.</i>
36c	39f	289	Savignia	frontata	0.50-0.59	2-2-1-1	1.5-1.9	Pl. 198. <i>Epigyne with median fissure.</i>
36d	399	291	Diplocephalus	cristatus	0.50-0.59	2-2-1-1/0-0-1-1	1.7-2.5	As Pls. 198, 199. <i>Epigyne with median fissure.</i>
36e	39h	293	Diplocephalus	permixtus	0.50-0.59	2-2-1-1/0-0-1-1	1.5-1.9	As Pl. 199. <i>Epigyne with median fissure.</i>
37b	39k,l	294	Diplocephalus	connatus	0.50-0.59	2-2-1-1/0-0-1-1	1.5-1.9	As Pl. 199. <i>Epigyne with median fissure.</i> As <i>Diplocephalus adjacens</i> in L&M.
37d	41a	295	Diplocephalus	protuberans	0.50-0.59	2-2-1-1/0-0-1-1	1.9-2.5	As Pl. 199. <i>Epigyne with median fissure.</i>
40e	-	303	Scotinotylus	evansi	0.50-0.59	2-2-2-1	1.75-2.3	Pl. 201b. As <i>Caledonia evansi</i> in L&M.
42b	41f	98 (Vol 3)	Typhochrestus	simoni	0.50-0.59	2-2-2-1	1.3-2.0	As Pl. 201c.
42d	-	307	Diplocentria	bidentata	0.50-0.59	2-2-2-1	1.7-2.2	Pl. 202b.
43a,45b	-	309	Erigone	dentipalpis	0.50-0.59	2-2-2-1	1.8-2.6	Pl. 203; female as Pl. 202c. <i>Carapace margin with teeth.</i>
43b,45c	-	310	Erigone	promiscua	0.50-0.59	2-2-2-1	1.0-2.6	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
43d,46b	-	311	Erigone	arctica	0.50-0.59	2-2-2-1	2.5-3.6	Pl. 202c, male as Pl. 203. <i>Carapace margin with teeth.</i>
43e,47a	-	311	Erigone	longipalpis	0.50-0.59	2-2-2-1	2.4-3.5	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44a,47b	-	313	Erigone	tirolensis	0.50-0.59	2-2-2-1	2.1-2.8	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
44d,48b	-	99 (Vol 3)	Erigone	psychrophila	0.50-0.59	2-2-2-1	2.0-3-1	As Pls. 202c, 203. <i>Carapace margin with teeth.</i>
49b	-	103 (Vol 3)	Mecynargus	paetulus	0.50-0.59	2-2-2-1/2-2-2-0	1.9-2.1	As Pl. 202d. As <i>Rhaebothorax paetulus</i> in L&M and Roberts.
49c	-	317	Latithorax	faustus	0.50-0.59	2-2-2-1	1.5-1.9	Pl. 205a. As <i>Eboria fausta</i> in L&M.
49d	-	317	Semljicola	caliginosus	0.50-0.59	2-2-2-1	1.6-2.0	As Pl. 205a. As <i>Eboria caliginosa</i> in L&M.
53c	-	305	Halorates	holmgreni	0.50-0.59	2-2-2-1	1.9-2.5	Pl. 201d. As <i>Collinsia holmgreni</i> in L&M.
24d	23h	246	Pelecopsis	parallela	0.60-0.69	1-1-1-1/0-0-0-0	1.25-2.0	As Pl. 181; male with dorsal abdominal scutum. As <i>Lophocarenum parallelum</i> in L&M.
25a	23i	247	Pelecopsis	nemoralls	0.60-0.69	1-1-1-1/0-0-0-0	1.4-2.1	As Pl. 181; male with dorsal abdominal scutum. As <i>Lophocarenum nemorale</i> in L&M.
		247, 85 & 87 (Vol 3)	Pelecopsis	nemoralioides	0.60-0.69			As <i>Pelecopsis mediocris</i> in L&M, vol. 3, p. 85. As <i>Lophocarenum stramineum</i> in L&M p. 247 = <i>Pelecopsis locketi</i> in L&M vol. 3, page 87.
25b	23i	247, 87 (Vol 3)	Pelecopsis	elongata	0.60-0.69	1-1-1-1/0-0-0-0	1.4-2.5	Female as Pl. 181; male with dorsal abdominal scutum. As <i>Lophocarenum elongatum</i> in L&M.
25c	27a	250	Pelecopsis	radicicola	0.60-0.69	1-1-1-1/0-0-0-0	1.3-1.6	Female/male with dorsal abdominal scutum. As <i>Lophocarenum radicicola</i> in L&M.
26b	27c	251, 89 (Vol 3)	Silometopus	ambiguus	0.60-0.69	1-1-1-1/0-0-0-0	1.3-2.2	As Pl. 182. <i>Abdomen with 4 dots.</i>
26c	27d	253, 89 (Vol 3)	Silometopus	incurvatus	0.60-0.69	1-1-1-1/0-0-0-0	1.3-1.7	As Pl. 182. <i>Abdomen with 4 dots.</i>
26d	27e	252	Silometopus	reussi	0.60-0.69	1-1-1-1/0-0-0-0	1.3-2.0	As Pl. 182. <i>Abdomen with 4 dots.</i> As <i>Silometopus interjectus</i> in L&M.
28a	27f	253	Mecopisthes	peusi	0.60-0.69	1-1-1-1/0-0-0-0	1.2-1.6	Pl. 183b. <i>Abdomen with 4 dots.</i> As <i>Mecopisthes pusillus</i> in L&M.
14b	17b	225	Hypomma	cornutum	0.60-0.69	1-1-1-1/0-0-0-0	1.9-2.9	As Pl. 171. Carapace darker.
29b	-	260	Ceratinopsis	stativa	0.60-0.69	1-1-1-1	1.8-2.5	Pl. 183d. As <i>Anacotyle stativa</i> in L&M.
32c	31i	271	Satilatlas	britteni	0.60-0.69	1-1-1-1	1.6-2.2	Pl. 190c. As <i>Perimones britteni</i> in L&M.
32d	38a	271	Thyreosthenius	parasiticus	0.60-0.69	1-1-1-1	1.5-1.7	Pl. 191.
32e	38b	273	Thyreosthenius	biovatus	0.60-0.69	1-1-1-1	1.6-2.1	As Pl. 191 but eyes smaller.
33a,c	38c	273	Monocephalus	fuscipes	0.60-0.69	1-1-1-1/0-0-1-1	1.7-2.2	Pl. 192.
33b,d	38d	275	Monocephalus	castaneipes	0.60-0.69	1-1-1-1/0-0-1-1	1.7-2.2	As Pl. 192.
35c	39a	285	Notioscopus	sarcinatus	0.60-0.69	2-2-1-1	1.7-2.3	Pl. 200a.
49a	-	315	Mecynargus	morulus	0.60-0.69	2-2-2-1/2-2-2-0	1.6-2.0	As Pl. 202d. As <i>Rhaebothorax morulus</i> in L&M and Roberts.

Table B Tm IV absent

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
49c	-	317	Latithorax	faustus	0.60-0.69	2-2-2-1	1.5-1.9	Pl. 205a. As Eboria fausta in L&M.
49d	-	317	Semljicola	caliginosus	0.60-0.69	2-2-2-1	1.6-2.0	As Pl. 205a. As Eboria caliginosa in L&M.
53c	-	305	Halorates	holmgreni	0.60-0.69	2-2-2-1	1.9-2.5	Pl. 201d. As Collinsia holmgreni in L&M.
25c	27a	250	Pelecopsis	radicicola	0.70-0.80	1-1-1-1/0-0-0-0	1.3-1.6	Female/male with dorsal abdominal scutum. As Lophocarenum radicicola in L&M.
26a	27b	250, 89 (Vol 3)	Silometopus	elegans	0.70-0.80	1-1-1-1/0-0-0-0	1.0-1.6	Pl. 182. <i>Abdomen with 4 dots.</i>
26b	27c	251, 89 (Vol 3)	Silometopus	ambiguus	0.70-0.80	1-1-1-1/0-0-0-0	1.3-2.2	As Pl. 182. <i>Abdomen with 4 dots.</i>
26c	27d	253, 89 (Vol 3)	Silometopus	incurvatus	0.70-0.80	1-1-1-1/0-0-0-0	1.3-1.7	As Pl. 182. <i>Abdomen with 4 dots.</i>
26d	27e	252	Silometopus	reussi	0.70-0.80	1-1-1-1/0-0-0-0	1.3-2.0	As Pl. 182. <i>Abdomen with 4 dots.</i> As Silometopus interjectus in L&M.
14b	17b	225	Hypomma	cornutum	0.70-0.80	1-1-1-1/0-0-0-0	1.9-2.9	As Pl. 171; carapace darker.
32e	38b	273	Thyreosthenius	biovatus	0.70-0.80	1-1-1-1/0-0-0-0	1.6-2.1	As Pl. 191 but eyes smaller.
33b,d	38d	275	Monocephalus	castaneipes	0.70-0.80	1-1-1-1/0-0-1-1	1.7-2.2	As Pl. 192.
49a	-	315	Mecynargus	morulus	0.70-0.80	2-2-2-1/2-2-2-0	1.6-2.0	As Pl. 202d. As Rhaebothorax morulus in L&M and Roberts.
14b	17b	225	Hypomma	cornutum	0.70-0.80	2-2-2-1/2-2-2-0	1.9-2.9	As Pl. 171; carapace darker.
20b	-	233	Maso	gallicus	0.90-0.95	1-1-1-1	1.3-2.0	As Pl. 176.