

Table 1. Measurements and ratios of adult males of *Micropsectra*. Lengths in μm except where indicated

Parameter	<i>andalusiaca</i>	<i>appendica</i>	<i>aristata</i>	<i>atrofasciata</i>
Total length [mm]	–	3.4–4.3, 3.9	3.9–4.2, 4.1	2.9–4.1, 3.6
Wing length [mm]	2.05	2.30–2.84, 2.61	2.25–3.12, 2.86 (32)	1.98–2.66, 2.28
VR	1.14	1.08–1.15, 1.11	1.10–1.14, 1.12 (6)	1.08–1.12, 1.10
Head width	504	468–576, 526	526–648, 575	490–576, 544
Distance between eyes	187	184–238, 218	191–266, 228	180–234, 208
Terminal flagellomere length	–	645–737, 715	654–737, 717	497–635, 598
AR	c. 0.8	1.06–1.29, 1.17	1.16–1.41, 1.26	0.83–1.18, 1.03
Palpomere lengths	36;–;–;–	43–50, 46; 47–54, 51; 144–173, 168; 144–166, 157; 256–306, 274	36–43, 40; 43–54, 47; 184–216, 197; 169– 191, 180; 234–324, 294	40–47, 43; 50–58, 53; 151–184, 174; 144– 176, 157; 191–281, 236
Clypeus length	54	72–80, 77	68–86, 76 (4)	65–83, 73
No. setae on clypeus	19	16	13–21, 17	14–27, 22
Cibarial pump width	61	58–68, 65	54–61, 57	50–65, 55
Tentorium length; width	162; 36	144–173, 160; 36–54, 43	151–184, 166; 43–54, 50	140–169, 160; 36–50, 40
Stipes length	–	c. 200	180–223 (2)	162–166, 163
No. temporal setae (iv; ov; po)	4; 4; 5	3–4; 3–7, 5; 3–6, 4	4–7; 4–5; 4–5	3–6, 5; 4–6, 5; 4–6, 5
No. acrostichals	20	23–28, 26	22–26, 23	16–25, 21
No. dorsocentrals	–	10–12, 11	13–14	10–14, 12
No. scutellars	9	9–11, 9	8–12, 10	9–11, 10
No. prealars	3	2–4, 3	2–3	2–3
LR ₁	–	1.48–1.68, 1.58	1.52–1.68, 1.59 (6)	1.30–1.54, 1.43
BR ₁	–	3.3–5.0, 4.0	3.3–4.4, 3.7	3.6–4.6, 4.2
BV ₁	–	1.73–1.86, 1.79	1.66–1.75, 1.72	1.79–1.98, 1.84
SV ₁	–	1.37–1.48, 1.43	1.34–1.46, 1.41	1.43–1.63, 1.58
LR ₂	0.52	0.57–0.58, 0.57	0.55–0.60, 0.59	0.53–0.57, 0.55
BR ₂	4.0	4.0–6.7, 5.3	4.3–5.7, 4.9	4.0–5.0, 4.3
LR ₃	0.70	0.67–0.72, 0.69	0.70–0.75, 0.72	0.68–0.70, 0.69
BR ₃	–	5.1–7.0, 6.0	4.5–8.7, 7.2	5.3–6.4, 5.9
Tergite IX length	162	173–209, 189	170–198, 186	158–191, 180
Anal point length	42	65–72, 70	52–72, 63	50–58, 55
Gonocoxite length	166	166–187, 179	162–184, 175	166–187, 175
Gonostylus length	166	173–216, 198	162–187, 176	162–184, 168
HR	1.00	0.83–0.96, 0.90	0.98–1.02, 1.00	1.02–1.07, 1.04
Phallapodeme length	122	108–126, 118	122–133, 127	126–144, 138
Transverse sternaopdeme length	61	68–83, 73	58–79, 68	43–65, 56
Median volsella length	90	130–144, 137	36–54, 49	90–108, 101
Median volsella lamellae length	18	14–20, 16	36–40, 38	15–22, 19
Inferior volsella length	117	125–154, 141	119–130, 124	108–137, 121