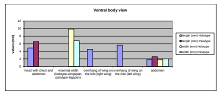
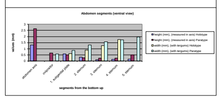
	length (mm)		width (mm)	
	Holotype	Paratype	Holotype	Paratype
head with chest and abdomen	4.844	6.608	________	________
maximal width (holotype-wingspan, paratype-legspan)	________	________	9.88	6.792
overhang of wing on the left (right wing)	4.513	NA	________	________
overhang of wing on the ride (left wing)	5.609	NA	________	________
abdomen	1.8165	2.631	1.748	1.983



abdomen segments (sternum), (from the bottom up)

	height (mm), (measured in axis)		width (mm), (with tergums)	
	Holotype	Paratype	Holotype	Paratype
abdomen axis	1.324	2.631	________	________
ovipositor	NA	0.672	NA	0.576
1. subgenital plate	0.574	0.493	0.608	0.872
2. sternum	0.33	0.275	0.889	1.32
3. sternum	0.111	0.256	1.267	1.562
4. sternum	0.136	0.25	1.748	1.722
5. sternum	0.173	0.499	NA	1.952



Legs area

Front legs:

		Left side (right legs)						Right side (left legs)					
		length (mm)		width (mm)				length (mm)		width (mm)			
		Holotype	Paratype	Holotype		Paratype		Holotype	Paratype	Holotype		Paratype	
coxa		1.153	1.303	0.676		0.64		1.277	1.452	0.525		0.638	
proximal processus		NA	0.687	NA		0.306		NA	0.688	NA		0.142	
trochanter		NA	0.397	NA		0.181		NA	0.409	NA		0.18	
femur		NA	1.067	NA		0.362		0.84	0.904	0.428		0.359	
tibia		NA	0.571	NA		0.236		0.577	0.642	0.234		0.173	
tarsus:	1. segment (from prox.)	0.343	0.248	________		NA		NA	0.186	________		0.05	
	2. segment	0.111	0.133	________		0.059		NA	0.13	________		0.044	
	3. segment	0.104	0.1	________		0.062		NA	0.115	________		0.064	
	4. segment	0.101	0.09	________		0.054		NA	0.109	________		0.062	
	5. segment	0.158	0.103	________		0.059		0.185	0.205	________		0.058	
	claws area	0.199	0.116	0.072		0.182		NA	0.121	NA		NA	
		length (mm)		middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	length (mm)		middle (min)	seg. with spine	middle (min)	seg. with spine (max)
	total (without claws area)	0.777	0.674	0.046	0.065	NA	0.062	0.767	0.687	0.058	0.038	0.038	0.064

Middle legs:

		length (mm)		width (mm)				length (mm)		width (mm)			
		Holotype	Paratype	Holotype		Paratype		Holotype	Paratype	Holotype		Paratype	
coxa		1.013	1.159	0.653		0.747		NA	1.345	NA		0.669	
trochanter		NA	0.675	NA		0.267		NA	0.474	NA		0.247	
femur (as appearing)		NA	1.129	NA		0.687		0.502	1.381	NA		0.476	
tibia (as appearing)		0.592	1.162	0.211		0.292		0.833	1.023	0.214		0.232	
tarsus:	1. segment (from prox.)	0.596	0.595	________		0.062		0.604	0.124	________		0.071	
	2. segment	0.163	0.16	________		0.051		0.284	0.091	________		0.063	
	3. segment	0.113	0.12	________		0.042		0.11	NA	________		NA	
	4. segment	0.09	0.125	________		0.04		0.159	NA	________		NA	
	5. segment	0.158	0.098	________		0.042		0.22	NA	________		NA	
	claws area	0.186	0.028	0.071		0.049		0.165	NA	0.06		NA	
		length (mm)		middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	length (mm)		middle (min)	seg. with spine	middle (min)	seg. with spine (max)
	total (without claws area)	1.03	1.147	0.03	0.066	0.039	0.062	1.086	NA	0.041	0.06	NA	NA

Hind legs:

		length (mm)		width (mm)				length (mm)		width (mm)			
		Holotype	Paratype	Holotype		Paratype		Holotype	Paratype	Holotype		Paratype	
coxa (as appearing)		1.068	NA	0.875		NA		1.177	1.715	NA		0.957	
trochanter		0.527	0.554	0.422		0.224		0.467(dam.)	NA	0.250 (vis.p.)		NA	
femur (as appearing)		NA	1.309	NA		0.747		1.52	NA	0.521		NA	
tibia (as appearing)		1.269	1.79	0.224		0.233		1.28914	0.4484	0.223		0.167	
tarsus:	1. segment (from prox.)	0.7	0.85	________		0.69		NA	0.814	________		0.075	
	2. segment	0.133	0.223	________		0.076		NA	0.17	________		0.061	
	3. segment	0.118	NA	________		NA		NA	NA	________		NA	
	4. segment	0.102	NA	________		NA		NA	NA	________		NA	
	5. segment	0.285	NA	________		NA		NA	NA	________		NA	
	claws area	0.189	NA	0.061		NA		NA	NA	NA		NA	
		length (mm)		middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	length (mm)		middle (min)	seg. with spine	middle (min)	seg. with spine (max)
	total (without claws area)	1.29	NA	0.03	0.064	0.054	0.076	NA	NA	NA	NA	0.062	0.075

Legs area

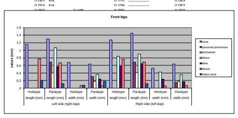
Front legs:

	Left side (right legs)				Right side (left legs)			
	length (mm)	length (mm)	width (mm)	width (mm)	length (mm)	length (mm)	width (mm)	width (mm)
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
coxa	1.153	1.303	0.676	0.64	1.277	1.452	0.525	0.638
proximal processus	NA	0.687	NA	0.306	NA	0.688	NA	0.142
trochanter	NA	0.397	NA	0.181	NA	0.409	NA	0.18
femur	NA	1.067	NA	0.362	0.84	0.904	0.428	0.359
tibia	NA	0.571	NA	0.226	0.577	0.642	0.234	0.173
tarsus	0.777	0.674	0.065	0.062	0.767	0.687	0.058	0.064
claws area	0.199	0.116	0.072	0.182	NA	0.121	NA	NA

tarsus	Left side (right legs)	Left side (right legs)	Left side (right legs)	Left side (right legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)
	Holotype	Holotype	Paratype	Paratype	Holotype	Holotype	Paratype	Paratype
	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)
width (mm)	0.046	0.065	NA	0.062	0.058	0.038	0.038	0.064

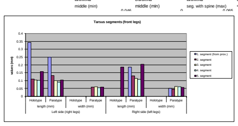
		Left side (right legs)				Right side (left legs)			
		length (mm)		width (mm)		length (mm)		width (mm)	
		Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
	1. segment (from prox.)	0.343	0.248	________	NA	NA	0.186	________	0.05
	2. segment	0.111	0.133	________	0.059	NA	0.13	________	0.044
	3. segment	0.104	0.1	________	0.062	NA	0.115	________	0.064
	4. segment	0.101	0.09	________	0.054	NA	0.109	________	0.062
	5. segment	0.158	0.103	________	0.059	0.185	0.205	________	0.058

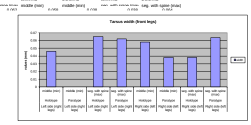
Left side (right legs)	Holotype	middle (min)	0.046
Left side (right legs)	Holotype	seg. with spine (max)	0.065
Left side (right legs)	Paratype	middle (min)	NA
Left side (right legs)	Paratype	seg. with spine (max)	0.062
Right side (left legs)	Holotype	middle (min)	0.058
Right side (left legs)	Holotype	seg. with spine (max)	0.038
Right side (left legs)	Paratype	middle (min)	0.038
Right side (left legs)	Paratype	seg. with spine (max)	0.064



Left side (right legs)	Holotype	middle (min)	0.046
Left side (right legs)	Paratype	middle (min)	NA
Left side (right legs)	Holotype	seg. with spine (max)	0.065
Left side (right legs)	Paratype	seg. with spine (max)	0.062
Right side (left legs)	Holotype	middle (min)	0.058
Right side (left legs)	Paratype	middle (min)	0.038
Right side (left legs)	Holotype	seg. with spine (max)	0.038
Right side (left legs)	Paratype	seg. with spine (max)	0.064

tarsus	Left side (right legs)	Left side (right legs)	Left side (right legs)	Left side (right legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
	middle (min)	middle (min)	seg. with spine (max)	seg. with spine (max)	middle (min)	middle (min)	seg. with spine (max)	seg. with spine (max)
width	0.046	0	0.065	0.062	0.058	0.038	0.038	0.064



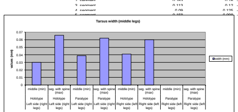


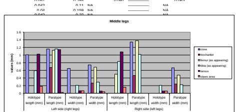
Middle legs

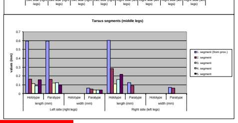
	Left side (right legs)				Right side (left legs)			
	length (mm)	length (mm)	width (mm)	width (mm)	length (mm)	length (mm)	width (mm)	width (mm)
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
coxa	1.013	1.159	0.653	0.747	NA	1.345	NA	0.669
trochanter	NA	0.675	NA	0.267	NA	0.474	NA	0.247
femur (as appearing)	NA	1.129	NA	0.687	0.502	1.381	NA	0.476
tibia (as appearing)	0.592	1.162	0.211	0.292	0.833	1.023	0.214	0.232
tarsus	1.03	1.147	0.066	0.062	1.086	NA	0.06	NA
claws area	0.186	0.028	0.071	0.049	0.165	NA	0.06	NA

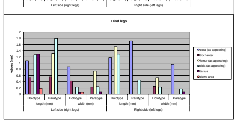
	Left side (right legs)	Left side (right legs)	Left side (right legs)	Left side (right legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)
	Holotype	Holotype	Paratype	Paratype	Holotype	Holotype	Paratype	Paratype
	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)
width (mm)	0.03	0.066	0.039	0.062	0.041	0.06	NA	NA

		Left side (right legs)				Right side (left legs)			
		length (mm)		width (mm)		length (mm)		width (mm)	
		Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
tarsus:	1. segment (from prox.)	0.596	0.595	________	0.062	0.604	0.124	________	0.071
	2. segment	0.163	0.16	________	0.051	0.284	0.091	________	0.063
	3. segment	0.113	0.12	________	0.042	0.11	NA	________	NA
	4. segment	0.09	0.125	________	0.04	0.159	NA	________	NA
	5. segment	0.158	0.098	________	0.042	0.22	NA	________	NA







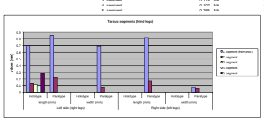


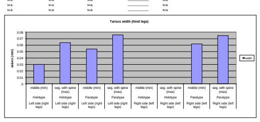
Hind legs:

	Left side (right legs)				Right side (left legs)			
	length (mm)		width (mm)		length (mm)		width (mm)	
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
coxa (as appearing)	1.068	NA	0.875	NA	1.177	1.715	NA	0.957
trochanter	0.527	0.554	0.422	0.224	0.467(dam.)	NA	0.25	NA
femur (as appearing)	NA	1.309	NA	0.747	1.52	NA	0.521	NA
tibia (as appearing)	1.269	1.79	0.224	0.233	1.28914	0.4484	0.223	0.167
tarsus	1.29	NA	0.064	0.076	NA	NA	NA	0.075
claws area	0.189	NA	0.061	NA	NA	NA	NA	NA

	Left side (right legs)	Left side (right legs)	Left side (right legs)	Left side (right legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)	Right side (left legs)
	Holotype	Holotype	Paratype	Paratype	Holotype	Holotype	Paratype	Paratype
	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)	middle (min)	seg. with spine (max)
width	0.03	0.064	0.054	0.076	NA	NA	0.062	0.075

		Left side (right legs)				Right side (left legs)			
		length (mm)		width (mm)		length (mm)		width (mm)	
		Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
tarsus:	1. segment (from prox.)	0.7	0.85	________	0.69	NA	0.814	________	0.075
	2. segment	0.133	0.223	________	0.076	NA	0.17	________	0.061
	3. segment	0.118	NA	________	NA	NA	NA	________	NA
	4. segment	0.102	NA	________	NA	NA	NA	________	NA
	5. segment	0.285	NA	________	NA	NA	NA	________	NA





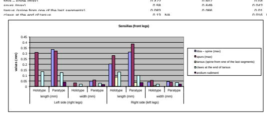
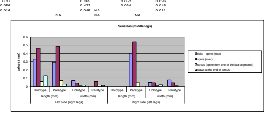
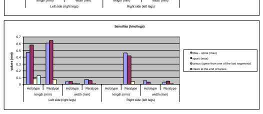
Legs area – sensillas

Front legs:

	Left side (right legs)				Right side (left legs)			
	length (mm)		width (mm)		length (mm)		width (mm)	
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
tibia – spine (max)	NA	0.335	NA	0.046	0.203	0.311	0.042	0.044
spurs (max)	0.309	0.321	0.031	0.059	0.28	0.384	0.054	0.038
tarsus (spine from one of the last segments)	NA	NA	NA	NA	0.096	0.035	0.01	NA
claws at the end of tarsus	0.133	0.124	0.02	0.029	0.13	0.098	0.02	0.036
arolium rudiment	NA	0.038	NA	0.018	NA	0.035	NA	0.02

Middle legs:

	Left side (right legs)				Right side (left legs)			
	length (mm)		width (mm)		length (mm)		width (mm)	
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
tibia – spine (max)	0.332	0.292	0.071	0.0.61		0.402	0.046	0.079
spurs (max)	0.461	0.484	0.037	0.058		0.542	0.043	0.043
tarsus (spine from one of the last segments)	0.06	0.07	0.01	0.017		0.041	0.011	0.011
claws at the end of tarsus	0.13	0.029	0.016	0.011		NA	0.018	NA

Hind legs

	Left side (right legs)				Right side (left legs)			
	length (mm)		width (mm)		length (mm)		width (mm)	
	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype	Holotype	Paratype
tibia – spine (max)	0.472	0.607	0.04	0.07		0.465	0.052	0.036
spurs (max)	0.58	0.649	0.042	0.056		0.423	0.034	0.048
tarsus (spine from one of the last segments)	0.083	0.066	0.01	0.016		0.045	NA	0.011
claws at the end of tarsus	0.13	NA	0.016	NA		NA	NA	NA