

SUPPLEMENTARY MATERIAL S2

TABLE S2 | Ranges in millimeters (mm) and proportions of disc width (%DW) of clasper and tail measurements taken from adults, subadult, juveniles and neonates specimens of *Paratrygon orinocensis*; (N) corresponds to the number of specimens analyzed. Indicar os lotes e se são tipos.

Clasper	Adults			Subadults			Juveniles			Neonates								
	mm	%DW	N	mm	%DW	N	mm	%DW	N	mm	%DW	N						
External length of clasper	50	8.7	1	15	3.6	1	5	11	2.1	3.0	7	5	6	2.8	2.9	2		
Internal length of clasper	99	17.3	1	40	9.5	1	17	32	7.1	8.7	7	13	15	7.2	7.3	2		
Dorsal pseudosiphon length	8	1.4	1	–	–	0	2	3	0.6	1.2	2	–	–	–	–	0		
Ventral pseudosiphon length	42	7.3	1	–	–	0	7	11	2.9	3.3	2	–	–	–	–	0		
Tail																		
Tail width	24	4.2	5.7	2	27	6.4	1	14	23	5.1	7.3	20	13	16	7.2	9.0	3	
Distance between cloaca and tail tip	114	338	27.1	59.0	2	279	66.3	1	65	418	26.2	150.0	20	290	343	164.1	189.3	3
Distance between cloaca and caudal sting	95	132	22.6	23.0	2	88	20.9	1	45	94	17.2	28.6	20	48	64	36.0	36.0	3



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