

Table 6. Comparative morphometric data of populations of *Paratrichodorus divergens* sp. n. and *P. hispanus*. All measurements are in μm .

Character	<i>P. divergens</i>		<i>P. hispanus</i>	
	All populations	Type population	Jaén population	Portuguese populations
Female				
L	600-1070	898-1100	665-1033	660-1019
Onchiostyle length	44-55.5	56.4-63.5	43-59	43.5-58.5
Distance from anterior end to S-E pore	74-105	103-123.5	81-112	81-119
Male				
L	590-855	826-1103	691-956	630-861
Onchiostyle length	43-55	54.7-62.3	49-63.5	45.5-59
Distance from anterior end to S-E pore	73-107	97.6-122.3	74.5-109.5	61-112
Spicule length	45-56	53-61.7	44-54.5	50-62
Distance CL-SP1	7-11	14.1-34.1	8-11.5	8-15
Distance SP1-SP2	8-16	7.6-12.9	11.5-20.5	10-19

S-E = secretory-excretory; CL = cloacal opening; SP1,SP2 = first and second pre-cloacal supplements.