

The JorÅ spider (*Trichonephila clavata*) in the southeast research and a call for reasonable journalism

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Startle Responses of Joro Spiders (<i>Trichonephila clavata</i>) to Artificial Disturbance. , 2023, 1, 60-67.		1
3	Fine structural characteristics of the chorionic microspheres on the egg surface of the orb web spider <i>Trichonephila clavata</i> . <i>Applied Microscopy</i> , 2023, 53, .	1.4	0
4	DNA metabarcoding analysis of three material types to reveal Joro spider (<i>Trichonephila clavata</i>) trophic interactions and web capture. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	2.2	2
6	ï¿½Mining biodiversity databases establishes a global baseline of cosmopolitan Insecta mOTUs: a case study on <i>Platygastridae</i> (Hymenoptera) with consequences for biological control programs. <i>NeoBiota</i> , 0, 88, 169-210.	1.0	0
7	How Urban-Tolerant Are They? Testing Preyâ€œCapture Behavior of Introduced Joro Spiders (<i>Trichonephila clavata</i>) Next to Busy Roads. , 2024, 2, 55-65.		0