

The effect of mating behavior and temperature variation of a freshwater copepod

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Predation risk suppresses mating success and offspring production in the coastal marine copepod, <i>Eurytemora herdmani</i> . <i>Limnology and Oceanography</i> , 2012, 57, 433-440.	1.6	23
2	The role of dispersal levels, Allee effects and community resistance as zooplankton communities respond to environmental change. <i>Journal of Applied Ecology</i> , 2012, 49, 1216-1224.	1.9	20
3	Effect of temperature on <i>Temora longicornis</i> swimming behaviour: illustration of seasonal effects in a temperate ecosystem. <i>Aquatic Biology</i> , 2012, 16, 149-162.	0.5	24
4	Sensory-Motor Systems of Copepods involved in their Escape from Suction Feeding. <i>Integrative and Comparative Biology</i> , 2015, 55, 121-133.	0.9	21
5	How topography induces reproductive asynchrony and alters gypsy moth invasion dynamics. <i>Journal of Animal Ecology</i> , 2015, 84, 188-198.	1.3	22
6	Spatial variation in Allee effects influences patterns of range expansion. <i>Ecography</i> , 2017, 40, 179-188.	2.1	13
7	Variation in Allee effects: evidence, unknowns, and directions forward. <i>Population Ecology</i> , 2017, 59, 99-107.	0.7	13
8	Phenology of alpine zooplankton populations and the importance of lake ice-out. <i>Journal of Plankton Research</i> , 2020, , .	0.8	2
9	Effect of water temperature on the dynamic behavior of phytoplanktonâ€“zooplankton model. <i>Applied Mathematics and Computation</i> , 2020, 378, 125211.	1.4	22
10	Population structure and mating encounter rates in a marine pelagic invertebrate, <i>Firoloida desmarestia</i> (Mollusca). <i>Aquatic Biology</i> , 2015, 1, 163-173.	0.5	6
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