

# CITATION REPORT

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Ontogenic change in the vertical swimming of East Asian common octopus *Octopus sinensis* paralarvae under different water flow conditions

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Aquatic Ecology, 2020, 54, 795-812.

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7	Born With Bristles: New Insights on the KllikerĒ Organs of Octopus Skin. <i>Frontiers in Marine Science</i> , <b>2021</b> , 8,	4.5	0
6	Connecting polarized light and water turbidity with feeding rates in Octopus americanus paralarvae. <i>Journal of the World Aquaculture Society</i> ,	2.5	
5	Changes in behavioural patterns from swimming to clinging, shelter utilization and prey preference of East Asian common octopus Octopus sinensis during the settlement process under laboratory conditions. <i>Journal of Experimental Marine Biology and Ecology</i> , <b>2021</b> , 539, 151537	2.1	1
4	Development of seed production technology for common octopus based on paralarval behavioural characteristics. <i>Nippon Suisan Gakkaishi</i> , <b>2021</b> , 87, 453-456	0.2	
3	Stepwise changes in morphology during the settlement process in a merobenthic octopus, Octopus sinensis , raised in the laboratory. <i>Invertebrate Biology</i> , <b>2022</b> , 141,	1	0
2	The settlement phase in the common octopus Octopus vulgaris: a complex transition between planktonic and benthic lifestyles.		0
1	The settlement stage in the common octopus Octopus vulgaris Cuvier, 1797: a complex transition between planktonic and benthic lifestyles. <b>2023</b> , 170,		0