

# Michael Arvedlund

## List of Publications by Year in descending order

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17  
papers

436  
citations

840776

11  
h-index

940533

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

324  
citing authors

#	ARTICLE	IF	CITATIONS
1	First records of unusual marine fish distributions—can they predict climate changes?. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 863-866.	0.8	24
2	The Senses and Environmental Cues Used by Marine Larvae of Fish and Decapod Crustaceans to Find Tropical Coastal Ecosystems. , 2009, , 135-184.		40
3	The morphology and ultrastructure of the peripheral olfactory organ in newly metamorphosed coral-dwelling gobies, <i>Paragobiodon xanthosomus</i> Bleeker (Gobiidae, Teleostei). Tissue and Cell, 2007, 39, 335-342.	2.2	14
4	When cleanerfish become anemonefish. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 1265-1266.	0.8	4
5	Juvenile <i>Thalassoma amblycephalum</i> Bleeker (Labridae, Teleostei) dwelling among the tentacles of sea anemones: A cleanerfish with an unusual client?. Journal of Experimental Marine Biology and Ecology, 2006, 329, 161-173.	1.5	12
6	The importance of chemical environmental cues for juvenile <i>Lethrinus nebulosus</i> Forsskål (Lethrinidae, Teleostei) when settling into their first benthic habitat. Journal of Experimental Marine Biology and Ecology, 2006, 338, 112-122.	1.5	55
7	abundance of giant sea anemones and patterns of association with anemonefish in the northern red sea. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1287-1292.	0.8	37
8	Long-term observation in situ of the anemonefish <i>Amphiprion clarkii</i> (Bennett) in association with a soft coral. Coral Reefs, 2005, 24, 698-698.	2.2	9
9	scanning electron microscopy of the peripheral olfactory organ in small and large juvenile apogon cyanosoma (apogonidae: teleostei). Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1231-1234.	0.8	5
10	Calcium antagonists inhibit the discharge of cnidae in response to electrical stimulation in the giant tropical sea anemone <i>Heteractis crispa</i> Ehrenberger (Anthozoa). Marine and Freshwater Behaviour and Physiology, 2005, 38, 269-274.	0.9	1
11	An assemblage of the host anemone <i>Heteractis magnifica</i> in the northern Red Sea, and distribution of the resident anemonefish. Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 671-674.	0.8	22
12	Morphology and cytology of the olfactory organs in small juvenile <i>Dascyllus aruanus</i> and <i>Amphiprion ocellaris</i> (Pisces: Pomacentridae). Journal of the Marine Biological Association of the United Kingdom, 2003, 83, 1321-1326.	0.8	11
13	Do juvenile <i>Amphiprion ocellaris</i> (Pisces: Pomacentridae) recognize conspecifics by chemical or visual cues?. Journal of the Marine Biological Association of the United Kingdom, 2003, 83, 1127-1136.	0.8	4
14	Host Imprinting in Anemonefishes (Pisces: Pomacentridae): Does it Dictate Spawning site Preferences?. Environmental Biology of Fishes, 2000, 58, 203-213.	1.0	26
15	The embryonic development of the olfactory system in <i>Amphiprion melanopus</i> (Perciformes: Pomacentridae). Journal of the Marine Biological Association of the United Kingdom, 2000, 80, 1103-1109.	0.8	31
16	Host recognition and possible imprinting in the anemonefish <i>Amphiprion melanopus</i> (Pisces: Pomacentridae). Marine Ecology - Progress Series, 1999, 188, 207-218.	1.9	92
17	Do the Anemonefish <i>Amphiprion ocellaris</i> (Pisces: Pomacentridae) Imprint Themselves to Their Host Sea Anemone <i>Heteractis magnifica</i> (Anthozoa: Actinidae)?. Ethology, 1996, 102, 197-211.	1.1	49