

# Juliana M Harding

## List of Publications by Year in descending order

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14  
papers

266  
citations

1307594

7  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

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times ranked

208  
citing authors

#	ARTICLE	IF	CITATIONS
1	Salinity Tolerance of Larval <i>Rapana venosa</i> : Implications for Dispersal and Establishment of an Invading Predatory Gastropod on the North American Atlantic Coast. <i>Biological Bulletin</i> , 2003, 204, 96-103.	1.8	67
2	Diet and Habitat use by Bluefish, <i>Pomatomus Saltatrix</i> , in a Chesapeake Bay Estuary. <i>Environmental Biology of Fishes</i> , 2001, 60, 401-409.	1.0	44
3	Invasion of the North American Atlantic Coast by a Large Predatory Asian Mollusc. , 2000, 2, 7-22.		35
4	THE EFFECTS OF FEMALE SIZE ON FECUNDITY IN A LARGE MARINE GASTROPOD <i>RAPANA VENOSA</i> (MURICIDAE). <i>Journal of Shellfish Research</i> , 2007, 26, 33-42.	0.9	31
5	AGE AND GROWTH OF WILD SUMINOE ( <i>CRASSOSTREA ARIAKENSIS</i> , FUGITA 1913) AND PACIFIC ( <i>C. GIGAS</i> ), Tj ET O, 1 1 0.784314 rg BT	0.9	24
6	Influence of environmental factors and female size on reproductive output in an invasive temperate marine gastropod <i>Rapana venosa</i> (Muricidae). <i>Marine Biology</i> , 2008, 155, 571-581.	1.5	22
7	Sea Turtles as Potential Dispersal Vectors for Non-Indigenous Species: The Veined Rapa Whelk as an Epibiont of Loggerhead Sea Turtles. <i>Southeastern Naturalist</i> , 2011, 10, 233-244.	0.4	11
8	Site Fidelity of Oyster Reef Blennies and Gobies in Saltmarsh Tidal Creeks. <i>Estuaries and Coasts</i> , 2020, 43, 409-423.	2.2	8
9	<i>Rapana venosa</i> as an indicator species for TBT exposure over decadal and seasonal scales. <i>Marine Biology</i> , 2013, 160, 3027-3042.	1.5	7
10	Ontogenetic changes in predator-prey interactions between two species of larval fishes and oyster veligers. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 471, 164-174.	1.5	7
11	Effects of within-season temperature variations on the early life history of two estuarine demersal fishes. <i>Environmental Biology of Fishes</i> , 2016, 99, 79-94.	1.0	4
12	Habitat Disturbance Combined with Life History Traits Facilitate Establishment of <i>Rapana venosa</i> in the Chesapeake Bay. <i>Journal of Shellfish Research</i> , 2016, 35, 885-910.	0.9	3
13	Sex and site-specific trends in veined rapa whelk ( <i>Rapana venosa</i> ) tributyltin bioaccumulation: considerations for biomonitoring. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 1495-1504.	0.8	2
14	Ontogeny of Otolith Formation in Two Demersal Estuarine Reef Fishes. <i>Journal of the North Carolina Academy of Science</i> , 2018, 134, 1-9.	0.2	1