

CITATION REPORT

List of articles citing

From spawning grounds to the estuary: using linked individual-based and hydrodynamic models to interpret patterns and processes in the oceanic phase of Atlantic menhaden *Brevoortia tyrannus* life history

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#	Paper	IF	Citations
41	Applications of SABRE to research and management. <i>Fisheries Oceanography</i> , 1999 , 8, 247-252	2.4	1
40	Spatially-explicit individual based modeling of marine populations: A review of the advances in the 1990s. <i>Sarsia</i> , 2001 , 86, 411-421		99
39	Wind and Gulf Stream influences on along-shelf transport and off-shelf export at Cape Hatteras, North Carolina. <i>Journal of Geophysical Research</i> , 2001 , 106, 11505-11527		31
38	Larval Transport on the Atlantic Continental Shelf of North America: a Review. <i>Estuarine, Coastal and Shelf Science</i> , 2001 , 52, 51-77	2.9	190
37	Wintertime shoreward near-surface currents south of Cape Hatteras. <i>Journal of Geophysical Research</i> , 2002 , 107, 26-1		12
36	Individual-based models of copepod populations in coastal upwelling regions: implications of physiologically and environmentally influenced diel vertical migration on demographic success and nearshore retention. <i>Progress in Oceanography</i> , 2002 , 53, 307-333	3.8	119
35	Movements of marine fish and decapod crustaceans: process, theory and application. <i>Advances in Marine Biology</i> , 2003 , 44, 205-94	2.1	143
34	Effects of hypoxic disturbances on an estuarine nekton assemblage across multiple scales. <i>Estuaries and Coasts</i> , 2004 , 27, 342-351		26
33	Interactions between behaviour and physical forcing in the control of horizontal transport of decapod crustacean larvae. <i>Advances in Marine Biology</i> , 2005 , 47, 107-214	2.1	171
32	Lagrangian circulation on the Southeast US Continental Shelf: Implications for larval dispersal and retention. <i>Continental Shelf Research</i> , 2006 , 26, 1375-1394	2.4	25
31	Spatial and temporal differences of Atlantic menhaden (<i>Brevoortia tyrannus</i>) recruitment across major drainages (1966-2004) of the Chesapeake Bay watershed. <i>Estuaries and Coasts</i> , 2006 , 29, 794-801	2.8	10
30	Retention of crab larvae in a coastal null zone. <i>Estuarine, Coastal and Shelf Science</i> , 2007 , 72, 570-578	2.9	17
29	Enrichment, concentration and retention processes in relation to anchovy (<i>Engraulis ringens</i>) eggs and larvae distributions in the northern Humboldt upwelling ecosystem. <i>Journal of Marine Systems</i> , 2007 , 64, 189-200	2.7	43
28	Dispersal of black sea bass (<i>Centropristis striata</i>) larvae on the southeast U.S. continental shelf: results of a coupled vertical larval behavior and circulation model. <i>Fisheries Oceanography</i> , 2008 , 17, 299-315	2.4	10
27	Linking fish population dynamics to habitat conditions: insights from the application of a process-oriented approach to several Great Lakes species. <i>Reviews in Fish Biology and Fisheries</i> , 2009 , 19, 295-312	6	23
26	Synchronous multidecadal fish recruitment patterns in Chesapeake Bay, USA. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2009 , 66, 496-508	2.4	34
25	Seasonal climatology of wind-driven circulation on the New Jersey Shelf. <i>Journal of Geophysical Research</i> , 2010 , 115,		38

24	Time Series Mesoscale Response of Atlantic Menhaden <i>Brevoortia tyrannus</i> to Variation in Plankton Abundances. <i>Journal of Coastal Research</i> , 2011 , 277, 1148-1158	0.6	10
23	Ecological Modeling in Environmental Management: History and Applications. 2011 , 23-33		0
22	Age, growth and hatch dates of ingressing larvae and surviving juveniles of Atlantic menhaden <i>Brevoortia tyrannus</i> . <i>Journal of Fish Biology</i> , 2012 , 81, 1665-85	1.9	13
21	Factors contributing to variability in larval ingress of Atlantic menhaden, <i>Brevoortia tyrannus</i> . <i>Estuarine, Coastal and Shelf Science</i> , 2013 , 118, 1-10	2.9	10
20	Variation in the Hatteras Front density and velocity structure Part 1: High resolution transects from three seasons in 2004-2005. <i>Continental Shelf Research</i> , 2013 , 54, 93-105	2.4	8
19	Variation in the Hatteras Front density and velocity structure Part 2: Historical setting. <i>Continental Shelf Research</i> , 2013 , 54, 106-116	2.4	7
18	Spatial and Temporal Variation in Otolith Chemistry of Juvenile Atlantic Menhaden in the Chesapeake Bay. <i>Transactions of the American Fisheries Society</i> , 2014 , 143, 1061-1071	1.7	15
17	Influence of ocean circulation changes on the inter-annual variability of American eel larval dispersal. <i>Limnology and Oceanography</i> , 2016 , 61, 1574-1588	4.8	7
16	Trends in Relative Abundance and Early Life Survival of Atlantic Menhaden during 1977-2013 from Long-Term Ichthyoplankton Programs. <i>Transactions of the American Fisheries Society</i> , 2016 , 145, 1139-1151	1.7	13
15	Factors affecting the abundance of age-0 Atlantic menhaden (<i>Brevoortia tyrannus</i>) in Chesapeake Bay. <i>ICES Journal of Marine Science</i> , 2016 , 73, 2238-2251	2.7	5
14	Coast-Wide Nursery Contribution of New Recruits to the Population of Atlantic Menhaden. <i>Transactions of the American Fisheries Society</i> , 2016 , 145, 627-636	1.7	3
13	Spatial and temporal dynamics of Atlantic menhaden (<i>Brevoortia tyrannus</i>) recruitment in the Northwest Atlantic Ocean. <i>ICES Journal of Marine Science</i> , 2016 , 73, 1147-1159	2.7	33
12	Contribution of Nursery Areas to the Adult Population of Atlantic Menhaden. <i>Transactions of the American Fisheries Society</i> , 2017 , 146, 36-46	1.7	
11	Spawning locations and larval dispersal of Atlantic Menhaden during 1977-2013. <i>ICES Journal of Marine Science</i> , 2017 , 74, 1574-1586	2.7	4
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9	Vertical distribution of larval Atlantic menhaden (<i>Brevoortia tyrannus</i>) and Atlantic croaker (<i>Micropogonias undulatus</i>): Implications for vertical migratory behaviour and transport. <i>Fisheries Oceanography</i> , 2018 , 27, 222-231	2.4	4
8	Ecosystem-based forecasts of recruitment in two menhaden species. <i>Fish and Fisheries</i> , 2018 , 19, 769-786		8
7	Acoustically Measured Distribution and Abundance of Atlantic Menhaden (<i>Brevoortia tyrannus</i>) in a Shallow Estuary in Long Island, NY. <i>Estuaries and Coasts</i> , 2018 , 41, 1436-1447	2.8	3

6	Fishery-independent observations of Atlantic menhaden abundance in the coastal waters south of New York. <i>Fisheries Research</i> , 2019 , 218, 229-236	2.3	1
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3	Climate-associated trends and variability in ichthyoplankton phenology from the longest continuous larval fish time series on the east coast of the United States. <i>Marine Ecology - Progress Series</i> , 2020 , 650, 269-287	2.6	5
2	Reproduction, Ontogeny and Recruitment. 2022 , 60-187		12
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