David H Secor

List of Publications by Year
in descending order

153 papers	8,479 citations	61984 43 h-index	49909 87 g-index
155 all docs	155 docs citations	155 times ranked	6074 citing authors

#	Article	IF	Citations
1	An Exotic Nematode Parasite of the American Eel. Fisheries, 1999, 24, 6-10.	0.8	661
2	Rising stream and river temperatures in the United States. Frontiers in Ecology and the Environment, 2010, 8, 461-466.	4.0	485
3	Potential climate-change impacts on the Chesapeake Bay. Estuarine, Coastal and Shelf Science, 2010, 86, 1-20.	2.1	415
4	Otolith Chemistry To Describe Movements And Life-History Parameters Of Fishes. Oceanography and Marine Biology, 2008, , 297-330.	1.0	397
5	Can otolith microchemistry chart patterns of migration and habitat utilization in anadromous fishes?. Journal of Experimental Marine Biology and Ecology, 1995, 192, 15-33.	1.5	322
6	Is otolith strontium a useful scalar of life cycles in estuarine fishes?. Fisheries Research, 2000, 46, 359-371.	1.7	269
7	Somatic Growth Effects on the Otolithâ€“Fish Size Relationship in Young Pond-reared Striped Bass, Morone saxatilis. Canadian Journal of Fisheries and Aquatic Sciences, 1989, 46, 113-121.	1.4	262
8	Natal Homing and Connectivity in Atlantic Bluefin Tuna Populations. Science, 2008, 322, 742-744.	12.6	244
9	Specifying divergent migrations in the concept of stock: the contingent hypothesis. Fisheries Research, 1999, 43, 13-34.	1.7	238
10	Incorporation of strontium into otoliths of an estuarine fish. Journal of Experimental Marine Biology and Ecology, 2004, 302, 85-106.	1.5	225
11	Life History and Stock Structure of Atlantic Bluefin Tuna (Thunnus thynnus). Reviews in Fisheries Science, 2007, 15, 265-310.	2.1	187
12	Identification of riverine, estuarine, and coastal contingents of Hudson River striped bass based upon otolith elemental fingerprints. Marine Ecology - Progress Series, 2001, 211, 245-253.	1.9	133
13	Identification of Atlantic bluefin tuna (Thunnus thynnus) stocks from putative nurseries using otolith chemistry. Fisheries Oceanography, 2003, 12, 75-84.	1.7	130
14	The role of spatial dynamics in the stability, resilience, and productivity of an estuarine fish population. Ecological Applications, 2010, 20, 497-507.	3.8	127
15	The increasing importance of marine recreational fishing in the US: Challenges for management. Fisheries Research, 2011, 108, 268-276.	1.7	127
16	Comparison of accuracy, precision, and sensitivity in elemental assays of fish otoliths using the electron microprobe, proton-induced X-ray emission, and laser ablation inductively coupled plasma mass spectrometry. Canadian Journal of Fisheries and Aquatic Sciences, 1997, 54, 2068-2079.	1.4	123
17	Developing Alternative Indices of Reproductive Potential for Use in Fisheries Management: Case Studies for Stocks Spanning an Information Gradient. Journal of Northwest Atlantic Fishery Science, 2003, 33, 161-190.	1.4	117
18	Temperature Effects on the Timing of Striped Bass Egg Production, Larval Viability, and Recruitment Potential in the Patuxent River (Chesapeake Bay). Estuaries and Coasts, 1995, 18, 527.	1.7	113

#	Article	IF	Citations
19	Stock collapses and their recovery: mechanisms that establish and maintain life-cycle closure in space and time. ICES Journal of Marine Science, 2010, 67, 1841-1848.	2.5	113
20	Partial Migration of Fishes as Exemplified by the Estuarineâ€Dependent White Perch. Fisheries, 2009, 34, 114-123.	0.8	112
21	Comparison of Otolith-Based Back-Calculation Methods to Determine Individual Growth Histories of Larval Striped Bass, Morone saxatilis. Canadian Journal of Fisheries and Aquatic Sciences, 1992, 49, 1439-1454.	1.4	109
22	Nutrient enrichment and fisheries exploitation: interactive effects on estuarine living resources and their management. Hydrobiologia, 2009, 629, 31-47.	2.0	107
23	Evidence of trans-Atlantic movement and natal homing of bluefin tuna from stable isotopes in otoliths. Marine Ecology - Progress Series, 2008, 368, 231-239.	1.9	102
24	Discrimination of northern bluefin tuna from nursery areas in the Pacific Ocean using otolith chemistry. Marine Ecology - Progress Series, 2001, 218, 275-282.	1.9	100
25	The year-class phenomenon and the storage effect in marine fishes. Journal of Sea Research, 2007, 57, 91-103.	1.6	94
26	Accounting for Spatial Population Structure in Stock Assessment: Past, Present, and Future. , 2009, , 405-426.		92
27	Age- and Sex-Dependent Migrations of Striped Bass in the Hudson River as Determined by Chemical Microanalysis of Otoliths. Estuaries and Coasts, 1996, 19, 778.	1.7	89
28	Dynamics of white perch Morone americana population contingents in the Patuxent River estuary, Maryland, USA. Marine Ecology - Progress Series, 2004, 279, 247-259.	1.9	82
29	Application of the nursery-role hypothesis to an estuarine fish. Marine Ecology - Progress Series, 2005, 291, 301-305.	1.9	79
30	Demographic attributes of yellow-phase American eels (Anguilla rostrata) in the Hudson River estuary. Canadian Journal of Fisheries and Aquatic Sciences, 2003, 60, 1487-1501.	1.4	76
31	Modeling spatial and temporal variation of suitable nursery habitats for Atlantic sturgeon in the Chesapeake Bay. Estuarine, Coastal and Shelf Science, 2005, 64, 135-148.	2.1	73
32	Spawning in the nick of time? Effect of adult demographics on spawning behaviour and recruitment in Chesapeake Bay striped bass. ICES Journal of Marine Science, 2000, 57, 403-411.	2.5	70
33	Connectivity effects on productivity, stability, and persistence in a herring metapopulation model. ICES Journal of Marine Science, 2009, 66, 1726-1732.	2.5	70
34	Simulation modelling as a tool for examining the consequences of spatial structure and connectivity on local and regional population dynamics. ICES Journal of Marine Science, 2010, 67, 1631-1639.	2.5	66
35	One Hundred Pressing Questions on the Future of Global Fish Migration Science, Conservation, and Policy. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	66
36	Atlantic Bluefin Tuna (Thunnus thynnus) Population Dynamics Delineated by Organochlorine Tracers. Environmental Science & Technology, 2009, 43, 8522-8527.	10.0	65

#	Article	IF	Citations
37	Stable isotope (Î´13C and Î´18O) and Sr/Ca composition of otoliths as proxies for environmental salinity experienced by an estuarine fish. Marine Ecology - Progress Series, 2007, 349, 245-253.	1.9	65
38	Immersion Marking of Larval and Juvenile Hatchery-Produced Striped Bass with Oxytetracycline. Transactions of the American Fisheries Society, 1991, 120, 261-266.	1.4	58
39	Updated estimate of the growth curve of Western Atlantic bluefin tuna. Aquatic Living Resources, 2010, 23, 335-342.	1.2	55
40	Patterns of migration in Hudson River striped bass as determined by otolith microchemistry. Fisheries Research, 2003, 63, 245-259.	1.7	54
41	Longevity and resilience of Chesapeake Bay striped bass. ICES Journal of Marine Science, 2000, 57, 808-815.	2.5	48
42	Linking Habitat Use of Hudson River Striped Bass to Accumulation of Polychlorinated Biphenyl Congeners. Environmental Science & Technology, 2000, 34, 1023-1029.	10.0	46
43	Growth rate variability and lipofuscin accumulation rates in the blue crab Callinectes sapidus. Marine Ecology - Progress Series, 2001, 224, 197-205.	1.9	46
44	Dissolved oxygen, temperature and salinity effects on the ecophysiology and survival of juvenile Atlantic sturgeon in estuarine waters: I. Laboratory results. Journal of Experimental Marine Biology and Ecology, 2009, 381, S150-S160.	1.5	44
45	A mark-release experiment on larval striped bass Morone saxatilis in a Chesapeake Bay tributary. ICES Journal of Marine Science, 1995, 52, 87-101.	2.5	41
46	Coastal evacuations by fish during extreme weather events. Scientific Reports, 2016, 6, 30280.	3.3	40
47	Effect of Temperature and Salinity on Growth Performance in Anadromous (Chesapeake Bay) and Nonanadromous (Santee-Cooper) Strains of Striped BassMorone saxatilis. Copeia, 2000, 2000, 291-296.	1.3	39
48	Segregation of SE Pacific and SW Atlantic southern blue whiting stocks: integrating evidence from complementary otolith microchemistry and parasite assemblage approaches. Environmental Biology of Fishes, 2010, 89, 399-413.	1.0	39
49	Forty years of fishing: changes in age structure and stock mixing in northwestern Atlantic bluefin tuna (Thunnus thynnus) associated with size-selective and long-term exploitation. ICES Journal of Marine Science, 2016, 73, 2518-2528.	2.5	39
50	Spatial and temporal dynamics of Atlantic menhaden (Brevoortia tyrannus) recruitment in the Northwest Atlantic Ocean. ICES Journal of Marine Science, 2016, 73, 1147-1159.	2.5	38
51	Natal origin of Atlantic bluefin tuna (Thunnus thynnus) from Canadian waters based on otolith Î´13C and Î´18O. Canadian Journal of Fisheries and Aquatic Sciences, 2010, 67, 563-569.	1.4	37
52	Use of extractable lipofuscin for age determination of blue crab Callinectes sapidus. Marine Ecology - Progress Series, 1999, 185, 171-179.	1.9	37
53	Otolith microconstituent analysis of juvenile bluefin tuna (Thunnus thynnus) from the Mediterranean Sea and Pacific Ocean. Fisheries Research, 1998, 36, 251-256.	1.7	36
54	Intercept Telemetry of the Hudson River Striped Bass Resident Contingent: Migration and Homing Patterns. Transactions of the American Fisheries Society, 2007, 136, 95-104.	1.4	36

#	Article	IF	Citations
55	Use of Otolith Microanalysis to Determine Estuarine Migrations of Japanese Sea Bass Lateolabrax japonicus Distributed in Ariake Sea. Fisheries Science, 1998, 64, 740-743.	1.6	35
56	Partial Migration Across Populations of White Perch (Morone americana): A Flexible Life History Strategy in a Variable Estuarine Environment. Estuaries and Coasts, 2012, 35, 227-236.	2.2	35
57	The Unit Stock Concept. , 2014, , 7-28.		35
58	Influence of Skipped Spawning and Misspecified Reproductive Schedules on Biological Reference Points in Sustainable Fisheries. Transactions of the American Fisheries Society, 2008, 137, 782-789.	1.4	34
59	Derivation of habitat-specific dissolved oxygen criteria for Chesapeake Bay and its tidal tributaries. Journal of Experimental Marine Biology and Ecology, 2009, 381, S204-S215.	1.5	34
60	FishSmart: An Innovative Role for Science in Stakeholder-Centered Approaches to Fisheries Management. Fisheries, 2010, 35, 424-433.	0.8	34
61	Comparing the nursery role of inner continental shelf and estuarine habitats for temperate marine fishes. Estuarine, Coastal and Shelf Science, 2012, 99, 61-73.	2.1	34
62	Bioenergetic trajectories underlying partial migration in Patuxent River (Chesapeake Bay) white perch (Morone americana). Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 602-612.	1.4	33
63	Effect of habitat use on PCB body burden in Hudson River striped bass (Morone saxatilis). Canadian Journal of Fisheries and Aquatic Sciences, 1999, 56, 86-93.	1.4	32
64	Population connectivity of pelagic megafauna in the Cuba-Mexico-United States triangle. Scientific Reports, 2019, 9, 1663.	3.3	32
65	Up-estuary dispersal of young-of-the-year bay anchovy Anchoa mitchilli in the Chesapeake Bay: inferences from microprobe analysis of strontium in otoliths. Marine Ecology - Progress Series, 2000, 208, 217-227.	1.9	32
66	Use of larval stocking in restoration of Chesapeake Bay striped bass. ICES Journal of Marine Science, 1998, 55, 228-229.	2.5	30
67	Inter-laboratory comparison of Atlantic and Mediterranean bluefin tuna otolith microconstituents. ICES Journal of Marine Science, 2002, 59, 1294-1304.	2.5	30
68	Is otolith science transformative? New views on fish migration. Environmental Biology of Fishes, 2010, 89, 209-220.	1.0	30
69	Analysis of trace transition elements and heavy metals in fish otoliths as tracers of habitat use by American eels in the Hudson River estuary. Estuaries and Coasts, 2005, 28, 382-393.	1.7	29
70	Latent effects of early life history on partial migration for an estuarine-dependent fish. Environmental Biology of Fishes, 2010, 89, 479-492.	1.0	29
71	Dispersive behaviors of black drum and red drum: Is otolith Sr:Ca a reliable indicator of salinity history?. Estuaries and Coasts, 2004, 27, 334-341.	1.7	28
72	Interdecadal variation in seawater d13C and d18O recorded in fish otoliths. Limnology and Oceanography, 2009, 54, 1665-1668.	3.1	28

#	Article	IF	Citations
73	High resolution micromill sampling for analysis of fish otoliths by ICP-MS: Effects of sampling and specimen preparation on trace element fingerprints. Marine Environmental Research, 2008, 66, 364-371.	2.5	27
74	Modeling the implications of stock mixing and life history uncertainty of Atlantic bluefin tuna. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1990-2004.	1.4	27
75	Effects of Winter Temperature and Flow on a Summer-Fall Nursery Fish Assemblage in the Chesapeake Bay, Maryland. Transactions of the American Fisheries Society, 2008, 137, 1147-1156.	1.4	26
76	Trophic Resource Overlap Between Small Elasmobranchs and Sympatric Teleosts in Mid-Atlantic Bight Nearshore Habitats. Estuaries and Coasts, 2011, 34, 391-404.	2.2	26
77	Benthicâ€pelagic coupling in a temperate inner continental shelf fish assemblage. Limnology and Oceanography, 2013, 58, 966-976.	3.1	25
78	Dissolved oxygen, temperature and salinity effects on the ecophysiology and survival of juvenile Atlantic sturgeon in estuarine waters: II. Model development and testing. Journal of Experimental Marine Biology and Ecology, 2009, 381, S161-S172.	1.5	24
79	The Interaction Between Resource Species and Electromagnetic Fields Associated with Electricity Production by Offshore Wind Farms. Oceanography, 2020, 33, 96-107.	1.0	24
80	Identifying Important Juvenile Dusky Shark Habitat in the Northwest Atlantic Ocean Using Acoustic Telemetry and Spatial Modeling. Marine and Coastal Fisheries, 2020, 12, 348-363.	1.4	23
81	Technical NOTES Modification of the Quatrefoil Light Trap for Use in Hatchery Ponds. Progressive Fish-Culturist, 1992, 54, 202-205.	0.6	22
82	Initial Six-year Expansion of an Introduced Piscivorous Fish in a Tropical Central American Lake. Biological Invasions, 2001, 3, 391-404.	2.4	22
83	Nursery systems for Patagonian grenadier off Western Patagonia: large inner sea or narrow continental shelf?. ICES Journal of Marine Science, 2014, 71, 374-390.	2.5	21
84	Observing and managing seascapes: linking synoptic oceanography, ecological processes, and geospatial modelling. ICES Journal of Marine Science, 2016, 73, 1825-1830.	2.5	21
85	An age- and sex-structured assessment model for American eels (Anguilla rostrata) in the Potomac River, Maryland. Canadian Journal of Fisheries and Aquatic Sciences, 2011, 68, 1024-1037.	1.4	20
86	Recruitment Patterns and Habitat Use of Young-of-the-Year Bluefish along the United States East Coast: Insights from Coordinated Coastwide Sampling. Reviews in Fisheries Science, 2012, 20, 80-102.	2.1	20
87	Depressed resilience of bluefin tuna in the western atlantic and age truncation. Conservation Biology, 2015, 29, 400-408.	4.7	20
88	Ocean destratification and fish evacuation caused by a Mid-Atlantic tropical storm. ICES Journal of Marine Science, 2019, 76, 573-584.	2.5	20
89	Fish and blue crab assemblage structure in a U.S. mid Atlantic coastal lagoon complex. Estuaries and Coasts, 2006, 29, 1121-1131.	2.2	19
90	Cohort splitting in bluefish, Pomatomus saltatrix, in the US mid-Atlantic Bight. Fisheries Oceanography, 2008, 17, 191-205.	1.7	19

#	Article	IF	Citations
91	Validation and Application of Lipofuscinâ€Based Age Determination for Chesapeake Bay Blue Crabs Callinectes sapidus. Transactions of the American Fisheries Society, 2008, 137, 1637-1649.	1.4	19
92	Assessing dorsal scute microchemistry for reconstruction of shortnose sturgeon life histories. Environmental Biology of Fishes, 2015, 98, 2321-2335.	1.0	19
93	Differential migration in Chesapeake Bay striped bass. PLoS ONE, 2020, 15, e0233103.	2.5	19
94	Effect of Female Size and Propagation Methods on Larval Production at a South Carolina Striped Bass (Morone saxatilis) Hatchery. Canadian Journal of Fisheries and Aquatic Sciences, 1992, 49, 1778-1787.	1.4	18
95	Recruitment Dynamics of Striped Bass in the Santeeâ€"Cooper System, South Carolina. Transactions of the American Fisheries Society, 1997, 126, 133-143.	1.4	18
96	Year-Class Strength and Recovery of Endangered Shortnose Sturgeon in the Hudson River, New York. Transactions of the American Fisheries Society, 2007, 136, 72-81.	1.4	18
97	Demographics and Parasitism of American Eels in the Chesapeake Bay, USA. Transactions of the American Fisheries Society, 2010, 139, 1699-1710.	1.4	18
98	Seasonal Patterns of Movement and Residency by Striped Bass within a Subestuary of the Chesapeake Bay. Transactions of the American Fisheries Society, 2011, 140, 1441-1450.	1.4	18
99	Partial migration in introduced wild chinook salmon (Oncorhynchus tshawytscha) of southern Chile. Estuarine, Coastal and Shelf Science, 2014, 149, 87-95.	2.1	18
100	Climate Change in the U.S. Atlantic Affecting Recreational Fisheries. Reviews in Fisheries Science, 2009, 17, 267-289.	2.1	16
101	Connectivity in estuarine white perch populations of Chesapeake Bay: evidence from historical fisheries data. Estuarine, Coastal and Shelf Science, 2005, 64, 108-118.	2.1	15
102	Experimental and field evidence of behavioural habitat selection by juvenile Atlantic Acipenser oxyrinchus oxyrinchus and shortnose Acipenser brevirostrum sturgeons. Journal of Fish Biology, 2010, 77, 1293-1308.	1.6	15
103	Improving growth estimates for Western Atlantic bluefin tuna using an integrated modeling approach. Fisheries Research, 2017, 191, 17-24.	1.7	15
104	Age, growth and hatch dates of ingressing larvae and surviving juveniles of Atlantic menhaden Brevoortia tyrannus. Journal of Fish Biology, 2012, 81, 1665-1685.	1.6	14
105	Testing the thermal-niche oxygen-squeeze hypothesis for estuarine striped bass. Environmental Biology of Fishes, 2015, 98, 2083-2092.	1.0	14
106	Comparative migration ecology of striped bass and Atlantic sturgeon in the US Southern mid-Atlantic bight flyway. PLoS ONE, 2020, 15, e0234442.	2.5	14
107	Abundance of Yellow-Phase American Eels in the Hudson River Estuary. Transactions of the American Fisheries Society, 2004, 133, 896-910.	1.4	13
108	Bioenergetic responses of Chesapeake Bay white perch (Morone americana) to nursery conditions of temperature, dissolved oxygen, and salinity. Marine Biology, 2011, 158, 805-815.	1.5	13

#	Article	IF	Citations
109	A phylogeny of the temperate seabasses (Moronidae) characterized by a translocation of the mtâ€nd6 gene. Journal of Fish Biology, 2012, 80, 110-130.	1.6	13
110	Resilience indicators support valuation of estuarine ecosystem restoration under climate change. Ecosystem Health and Sustainability, 2017, 3, .	3.1	13
111	Mixed stock origin of Atlantic bluefin tuna in the U.S. rod and reel fishery (Gulf of Maine) and implications for fisheries management. Fisheries Research, 2020, 224, 105461.	1.7	13
112	Population Growth of Two Types of Rotifer (L and S) Brachionus plicatilis at Different Dissolved Oxygen Levels. Nippon Suisan Gakkaishi, 1987, 53, 1303-1303.	0.1	12
113	Age and Growth of Atlantic Sturgeon in the New York Bight. North American Journal of Fisheries Management, 2016, 36, 62-73.	1.0	12
114	American Eel: When Does Diversity Matter?. Fisheries, 2015, 40, 462-463.	0.8	11
115	Estuarine retention and production of striped bass larvae: a mark-recapture experiment. ICES Journal of Marine Science, 2017, 74, 1735-1748.	2.5	11
116	The use of extractable lipofuscin for age determination of crustaceans: Reply to Sheehy (2008). Marine Ecology - Progress Series, 2008, 353, 307-311.	1.9	11
117	Effect of environmental factors, especially hypoxia and typhoons, on recruitment of the gazami crab Portunus trituberculatus in Osaka Bay, Japan. Fisheries Science, 2010, 76, 315-324.	1.6	9
118	Differences in juvenile trophic niche for two coastal fish species that use marine and estuarine nursery habitats. Marine Ecology - Progress Series, 2011, 439, 241-254.	1.9	9
119	Distribution of wild and stocked Japanese eels in the lower reaches of the Tone River catchment revealed by otolith stableâ€isotope ratios. Journal of Fish Biology, 2018, 93, 805-813.	1.6	9
120	Multiple spawning run contingents and population consequences in migratory striped bass Morone saxatilis. PLoS ONE, 2020, 15, e0242797.	2.5	9
121	Ecological carryover effects associated with partial migration in white perch (Morone americana) within the Hudson River Estuary. Estuarine, Coastal and Shelf Science, 2018, 200, 277-288.	2.1	8
122	Effects of intense storm events on dolphin occurrence and foraging behavior. Scientific Reports, 2020, 10, 19247.	3.3	8
123	Growth of juvenile Atlantic sturgeon (Acipenser oxyrinchus oxyrinchus) in response to dual-season spawning and latitudinal thermal regimes. Fishery Bulletin, 2020, 118, 74-86.	0.2	7
124	Recent Developments in Fish Otolith Research. Estuaries and Coasts, 1996, 19, 751.	1.7	5
125	Influence of Winter Conditions on the Age, Hatch Dates, and Growth of Juvenile Atlantic Menhaden in the Choptank River, Maryland. Transactions of the American Fisheries Society, 2017, 146, 1126-1136.	1.4	5
126	Northwest Atlantic mackerel population structure evaluated using otolith Î´18O composition. ICES Journal of Marine Science, 2020, 77, 2582-2589.	2.5	5

#	Article	IF	Citations
127	The Effect of Swim Bladder Presence and Morphology on Sound Frequency Detection for Fishes. Reviews in Fisheries Science and Aquaculture, 2020, 28, 459-477.	9.1	5
128	Influence of thermal stratification and storms on acoustic telemetry detection efficiency: a year-long test in the US Southern Mid-Atlantic Bight. Animal Biotelemetry, 2021, 9, .	1.9	5
129	Multi-decadal trends in contingent mixing of Atlantic mackerel (Scomber scombrus) in the Northwest Atlantic from otolith stable isotopes. Scientific Reports, 2021, 11, 6667.	3.3	5
130	Estuarine dependency and life history evolution in temperate sea basses. Fisheries Science, 2002, 68, 178-181.	1.6	5
131	Diurnal vertical movements in black sea bass (Centropristis striata): Endogenous, facultative, or something else?. Ecosphere, 2021, 12, e03616.	2.2	4
132	The recurring impact of storm disturbance on black sea bass (Centropristis striata) movement behaviors in the Mid-Atlantic Bight. PLoS ONE, 2020, 15, e0239919.	2.5	4
133	Early growth and survival of striped bass, Morone saxatilis (Walbaum), and its phenotypically similar hybrid (M. saxatilis Ã— M. chrysops) using an otolith marking method. Aquaculture Research, 1995, 26, 155-159.	1.8	3
134	Freshwater adaptation in Japanese sea bass and striped bass: A comparison of chloride cell distribution during their early life history. Fisheries Science, 2002, 68, 433-434.	1.6	3
135	Sub-annual cohort representation among young-of-the-year recruits of the western stock of Atlantic bluefin tuna. Fisheries Research, 2020, 225, 105476.	1.7	2
136	Tracking oxy-thermal habitat compression encountered by Chesapeake Bay striped bass through acoustic telemetry. ICES Journal of Marine Science, 2021, 78, 1049-1062.	2.5	2
137	Atlantic Sturgeon Status and Movement Ecology in an Extremely Small Spawning Habitat: The Nanticoke River-Marshyhope Creek, Chesapeake Bay. Reviews in Fisheries Science and Aquaculture, 0, , 1-20.	9.1	2
138	Intensified environmental and density-dependent regulation of white perch recruitment after an ecosystem shift in the Hudson River Estuary. Canadian Journal of Fisheries and Aquatic Sciences, 2018, 75, 36-46.	1.4	1
139	Locomotor activity and growth response of glass eel Anguilla marmorata exposed to different salinity levels. Fisheries Science, 2021, 87, 253-262.	1.6	0
140	Nutrient enrichment and fisheries exploitation: interactive effects on estuarine living resources and their management. , 2009, , 31-47.		0
141	Title is missing!. , 2020, 15, e0242797.		0
142	Title is missing!. , 2020, 15, e0242797.		0
143	Title is missing!. , 2020, 15, e0242797.		0
144	Title is missing!. , 2020, 15, e0242797.		0

#	Article	IF	Citations
145	Title is missing!. , 2020, 15, e0242797.		0
146	Title is missing!. , 2020, 15, e0242797.		0
147	Title is missing!. , 2020, 15, e0239919.		0
148	Title is missing!. , 2020, 15, e0239919.		0
149	Title is missing!. , 2020, 15, e0239919.		0
150	Title is missing!. , 2020, 15, e0239919.		0
151	Title is missing!. , 2020, 15, e0239919.		0
152	Title is missing!. , 2020, 15, e0239919.		0
153	Effect of habitat use on PCB body burden in Hudson River striped bass (<i>Morone) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	1.4	0