

# Troy D Tuckey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3991627/publications.pdf>

Version: 2024-02-01

16  
papers

134  
citations

1464605

7  
h-index

1427216

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

131  
citing authors

#	ARTICLE	IF	CITATIONS
1	Unresolved taxonomy confounds invasive species identification: the <i>Lysmata vittata</i> Stimpson, 1860 (Decapoda: Caridea: Lysmatidae) species complex and recent introduction of <i>Lysmata vittata</i> sensu stricto in the western Atlantic. <i>Journal of Crustacean Biology</i> , 2022, 42, .	0.3	3
2	Environmental Drivers of Forage Fishes and Benthic Invertebrates at Multiple Spatial Scales in a Large Temperate Estuary. <i>Estuaries and Coasts</i> , 2021, 44, 921-938.	1.0	7
3	Invasive Blue Catfish in the Chesapeake Bay Region: A Case Study of Competing Management Objectives. <i>North American Journal of Fisheries Management</i> , 2021, 41, S156.	0.5	10
4	Penaeid Shrimp in Chesapeake Bay: Population Growth and Black Gill Disease Syndrome. <i>Marine and Coastal Fisheries</i> , 2021, 13, 159-173.	0.6	5
5	Temporal, spatial, and biological variation of nematode epidemiology in American eels. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2019, 76, 1808-1818.	0.7	2
6	Tidal Habitats Support Large Numbers of Invasive Blue Catfish in a Chesapeake Bay Subestuary. <i>Estuaries and Coasts</i> , 2018, 41, 827-840.	1.0	27
7	Assessment of legacy and emerging contaminants in an introduced catfish and implications for the fishery. <i>Environmental Science and Pollution Research</i> , 2018, 25, 28355-28366.	2.7	3
8	Low Apparent Survival and Heterogeneous Movement Patterns of Invasive Blue Catfish in a Coastal River. <i>Marine and Coastal Fisheries</i> , 2017, 9, 564-572.	0.6	12
9	Variability in Fish Tissue Proximate Composition is Consistent with Indirect Effects of Hypoxia in Chesapeake Bay Tributaries. <i>Marine and Coastal Fisheries</i> , 2016, 8, 1-15.	0.6	15
10	Multi-decadal variation in size of juvenile Summer Flounder ( <i>Paralichthys dentatus</i> ) in Chesapeake Bay. <i>Journal of Sea Research</i> , 2016, 107, 112-120.	0.6	0
11	Multi-decadal variation in size of juvenile Summer Flounder ( <i>Paralichthys dentatus</i> ) in Chesapeake Bay. <i>Journal of Sea Research</i> , 2015, 103, 50-58.	0.6	3
12	Influence of Survey Design on Fish Assemblages: Implications from a Study in Chesapeake Bay Tributaries. <i>Transactions of the American Fisheries Society</i> , 2013, 142, 957-973.	0.6	14
13	Evaluating the Current Status of American Shad Stocks in Three Virginia Rivers. <i>Marine and Coastal Fisheries</i> , 2012, 4, 302-311.	0.6	7
14	Maturity Schedules of Female American Shad Vary at Small Spatial Scales in Chesapeake Bay. <i>North American Journal of Fisheries Management</i> , 2010, 30, 1020-1031.	0.5	8
15	Evaluating Localized vs. Large-scale Management: The Example of Tautog in Virginia. <i>Fisheries</i> , 2007, 32, 21-28.	0.6	17
16	The Extent of Seasonally Suitable Habitats May Limit Forage Fish Production in a Temperate Estuary. <i>Frontiers in Marine Science</i> , 0, 8, .	1.2	1