

# Michael A Dance

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7124205/publications.pdf>

Version: 2024-02-01

19  
papers

543  
citations

759233

12  
h-index

794594

19  
g-index

19  
all docs

19  
docs citations

19  
times ranked

635  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial, Temporal, and Habitat-Related Variation in Abundance of Pelagic Fishes in the Gulf of Mexico: Potential Implications of the Deepwater Horizon Oil Spill. PLoS ONE, 2013, 8, e76080.	2.5	97
2	Fish Community and Trophic Structure at Artificial Reef Sites in the Northeastern Gulf of Mexico. Bulletin of Marine Science, 2011, 87, 301-324.	0.8	78
3	Does transmitter placement or species affect detection efficiency of tagged animals in biotelemetry research?. Fisheries Research, 2016, 183, 80-85.	1.7	45
4	Habitat- and bay-scale connectivity of sympatric fishes in an estuarine nursery. Estuarine, Coastal and Shelf Science, 2015, 167, 447-457.	2.1	43
5	COVID-19 influences on US recreational angler behavior. PLoS ONE, 2021, 16, e0254652.	2.5	34
6	Feeding ecology of fishes associated with artificial reefs in the northwest Gulf of Mexico. PLoS ONE, 2018, 13, e0203873.	2.5	33
7	Implications of reef fish movement from unreported artificial reef sites in the northern Gulf of Mexico. Fisheries Research, 2013, 147, 349-358.	1.7	32
8	Population connectivity of pelagic megafauna in the Cuba-Mexico-United States triangle. Scientific Reports, 2019, 9, 1663.	3.3	32
9	Habitat Partitioning and Seasonal Movement of Red Drum and Spotted Seatrout. Estuaries and Coasts, 2017, 40, 905-916.	2.2	30
10	Cross-shelf habitat shifts by red snapper ( <i>Lutjanus campechanus</i> ) in the Gulf of Mexico. PLoS ONE, 2019, 14, e0213506.	2.5	24
11	Seascape connectivity and the influence of predation risk on the movement of fishes inhabiting a back-reef ecosystem. Ecosphere, 2018, 9, e02200.	2.2	23
12	The Potential for Unreported Artificial Reefs to Serve as Refuges from Fishing Mortality for Reef Fishes. North American Journal of Fisheries Management, 2016, 36, 131-139.	1.0	18
13	Fish assemblages associated with artificial reefs assessed using multiple gear types in the northwest Gulf of Mexico. Bulletin of Marine Science, 2020, 96, 655-678.	0.8	15
14	Species-specific variation in cuttlebone $\delta^{13}C$ and $\delta^{18}O$ for three species of Mediterranean cuttlefish. Marine Biology, 2014, 161, 489-494.	1.5	11
15	Changing climate associated with the range-wide decline of an estuarine finfish. Global Change Biology, 2021, 27, 2520-2536.	9.5	11
16	Natal origin and age-specific egress of Pacific bluefin tuna from coastal nurseries revealed with geochemical markers. Scientific Reports, 2021, 11, 14216.	3.3	8
17	Documentation of Atlantic tarpon ( <i>Megalops atlanticus</i> ) space use and move persistence in the northern Gulf of Mexico facilitated by angler advocates. Conservation Science and Practice, 2021, 3, e331.	2.0	3
18	Importance of low-relief nursery habitat for reef fishes. Ecosphere, 2021, 12, e03542.	2.2	3

#	ARTICLE	IF	CITATIONS
19	Spatiotemporal Variability of Fishery-Dependent Indices for the Declining Louisiana Southern Flounder Fishery. North American Journal of Fisheries Management, 2021, 41, 1826-1837.	1.0	3