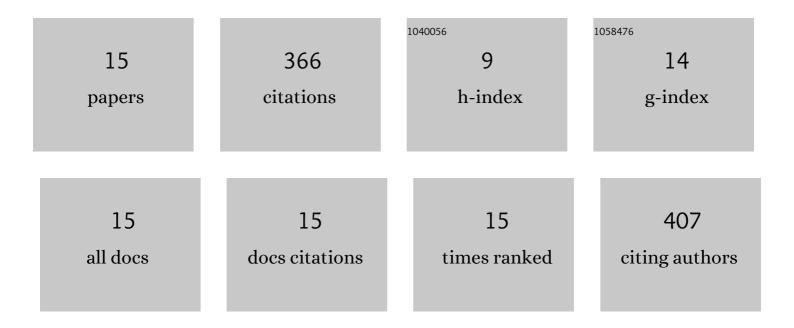
## Michael Lowry

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12074065/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparison of baited remote underwater video (BRUV) and underwater visual census (UVC) for assessment of artificial reefs in estuaries. Journal of Experimental Marine Biology and Ecology, 2012, 416-417, 243-253.	1.5	97
2	Fish Assemblages on Estuarine Artificial Reefs: Natural Rocky-Reef Mimics or Discrete Assemblages?. PLoS ONE, 2013, 8, e63505.	2.5	67
3	Monitoring boat-based recreational fishing effort at a nearshore artificial reef with a shore-based camera. Fisheries Research, 2016, 181, 84-92.	1.7	40
4	The effects of substratum material and surface orientation on the developing epibenthic community on a designed artificial reef. Biofouling, 2016, 32, 1049-1060.	2.2	29
5	Colonization and community development of fish assemblages associated with estuarine artificial reefs. Brazilian Journal of Oceanography, 2011, 59, 55-67.	0.6	27
6	A comparison of methods for estimating fish assemblages associated with estuarine artificial reefs. Brazilian Journal of Oceanography, 2011, 59, 119-131.	0.6	26
7	Relationships between bait collection, bait type and catch: A comparison of the NSW trailer-boat and gamefish-tournament fisheries. Fisheries Research, 2006, 78, 266-275.	1.7	20
8	Residency and movement patterns of yellowfin bream (Acanthopagrus australis) released at natural and artificial reef sites. Marine and Freshwater Research, 2017, 68, 1479.	1.3	16
9	Monitoring the recreational gamefish fishery off south-eastern Australia. Marine and Freshwater Research, 2003, 54, 425.	1.3	14
10	Application of a long-range camera to monitor fishing effort on an offshore artificial reef. Fisheries Research, 2020, 228, 105589.	1.7	8
11	Revisiting an artificial reef after 10 years: What has changed and what remains the same?. Fisheries Research, 2022, 249, 106261.	1.7	7
12	Temporal and regional variation in catch across an extensive coastal recreational fishery: Exploring the utility of survey methods to guide and assess spatio-temporal management initiatives. PLoS ONE, 2021, 16, e0254388.	2.5	6
13	Evaluation of an underwater solid state memory video system with application to fish abundance and diversity studies in southeast Australia. Fisheries Research, 2011, 110, 10-17.	1.7	5
14	Fouling assemblages associated with estuarine artificial reefs in new South Wales, Australia. Brazilian Journal of Oceanography, 2011, 59, 107-118.	0.6	3
15	Spatial variation in speciesâ€specific catch and size structures across a largeâ€scale and diffuse freshwater recreationalâ€only fishery. Fisheries Management and Ecology, 0, , .	2.0	1