

# William Gladstone

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

1,853  
citations

236612

25  
h-index

276539

41  
g-index

65  
all docs

65  
docs citations

65  
times ranked

2373  
citing authors

#	ARTICLE	IF	CITATIONS
1	Geographical variation in age and growth of the endemic Australian sciaenid <i>Atractoscion atelodus</i> . <i>Journal of Fish Biology</i> , 2022, 100, 474-485.	0.7	1
2	Reproductive strategies of a temperate Australian sciaenid (teraglin, <i>Atractoscion atelodus</i> ). <i>Journal of Applied Ichthyology</i> , 2021, 37, 735-747.	0.3	3
3	Sublethal effects of a rapidly spreading native alga on a key herbivore. <i>Ecology and Evolution</i> , 2021, 11, 12605-12616.	0.8	1
4	The influence of climatic and lunar drivers on landings cycles of the temperate Australian sciaenid ( <i>Atractoscion atelodus</i> ) at two temporal scales: A working hypothesis for future management of this resource. <i>Marine Environmental Research</i> , 2021, 171, 105456.	1.1	2
5	Promising yet variable performance of cross-taxon biodiversity surrogates: a test in two marine habitats at multiple times. <i>Biodiversity and Conservation</i> , 2020, 29, 3067-3089.	1.2	4
6	Subdividing the spectrum: quantifying host specialization in mistletoes. <i>Botany</i> , 2020, 98, 533-543.	0.5	7
7	Morphological variation of a rapidly spreading native macroalga across a range of spatial scales and its tolerance to sedimentation. <i>Marine Environmental Research</i> , 2019, 147, 149-158.	1.1	6
8	Relationships between the spread of <i>Caulerpa filiformis</i> and fish communities on temperate rocky reefs. <i>Journal of Fish Biology</i> , 2018, 93, 12-20.	0.7	3
9	Habitat associations of an expanding native alga. <i>Marine Environmental Research</i> , 2017, 131, 205-214.	1.1	9
10	Human considerations in the use of marine protected areas for biodiversity conservation. <i>Australian Zoologist</i> , 2017, 39, 173-180.	0.6	5
11	Fish conservation in freshwater and marine realms: status, threats and management. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 838-857.	0.9	307
12	Application of baited remote underwater video stations to assess benthic coverage in the Persian Gulf. <i>Marine Pollution Bulletin</i> , 2016, 105, 606-612.	2.3	3
13	Coral reef fish assemblages along a disturbance gradient in the northern Persian Gulf: A seasonal perspective. <i>Marine Pollution Bulletin</i> , 2016, 105, 599-605.	2.3	5
14	Glassfish switch feeding from thalassinid larvae to crab zoeae after tidal inundation of saltmarsh. <i>Marine and Freshwater Research</i> , 2015, 66, 1037.	0.7	5
15	MPAs: understanding the values, images and principles of coastal users and their influence on the social acceptability of MPAs. <i>Marine Policy</i> , 2015, 52, 93-102.	1.5	57
16	Obtaining a social licence for MPAs – influences on social acceptability. <i>Marine Policy</i> , 2015, 51, 260-266.	1.5	61
17	One new species of <i>Micronephthys</i> , Friedrich, 1939 and one new species of <i>Nephtys</i> , Cuvier, 1817 (Polychaeta: Phyllodoce: Nephtyidae) from eastern Australia with notes on <i>Aglaophamus</i> and <i>australiensis</i> (Fauchald, 1965) and a key to all Australian species. <i>Zootaxa</i> , 2014, 3872, 513.	0.2	7
18	Criticisms of science, social impacts, opinion leaders, and targets for no-take zones led to cuts in New South Wales' (Australia) system of marine protected areas. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 287-296.	0.9	9

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19	Impacts of docks on seagrass and effects of management practices to ameliorate these impacts. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 136, 53-60.	0.9	22
20	Changes in rocky reef fish assemblages throughout an estuary with a restricted inlet. <i>Hydrobiologia</i> , 2014, 724, 235-253.	1.0	7
21	Effectiveness of habitat classes as surrogates for biodiversity in marine reserve planning. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 463-477.	0.9	12
22	Predator-prey systems depend on a prey refuge. <i>Journal of Theoretical Biology</i> , 2014, 360, 271-278.	0.8	10
23	Understanding marine park opposition: the relationship between social impacts, environmental knowledge and motivation to fish. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2014, 24, 441-462.	0.9	59
24	Does a No-Take Marine Protected Area Benefit Seahorses?. <i>PLoS ONE</i> , 2014, 9, e105462.	1.1	35
25	Integrating Vulnerability Into Estuarine Conservation Planning: Does the Data Treatment Method Matter?. <i>Estuaries and Coasts</i> , 2013, 36, 866-880.	1.0	4
26	Who cares wins: The role of local news and news sources in influencing community responses to marine protected areas. <i>Ocean and Coastal Management</i> , 2013, 85, 29-38.	2.0	16
27	Environmental impacts of tourism in the Gulf and the Red Sea. <i>Marine Pollution Bulletin</i> , 2013, 72, 375-388.	2.3	92
28	Limitations of habitats as biodiversity surrogates for conservation planning in estuaries. <i>Environmental Monitoring and Assessment</i> , 2013, 185, 3477-3492.	1.3	15
29	Assessing the effectiveness of a long-standing rocky intertidal protected area and its contribution to the regional conservation of species, habitats and assemblages. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2013, 23, 111-123.	0.9	11
30	Methods of social assessment in Marine Protected Area planning: Is public participation enough?. <i>Marine Policy</i> , 2012, 36, 432-439.	1.5	123
31	Optimisation of baited remote underwater video sampling designs for estuarine fish assemblages. <i>Journal of Experimental Marine Biology and Ecology</i> , 2012, 429, 28-35.	0.7	73
32	Spatial, temporal and ontogenetic variation in the association of fishes (family Labridae) with rocky-reef habitats. <i>Marine and Freshwater Research</i> , 2011, 62, 870.	0.7	18
33	The influence of estuarine water quality on cover of barnacles and <i>Enteromorpha</i> spp.. <i>Environmental Monitoring and Assessment</i> , 2011, 175, 685-697.	1.3	8
34	The influence of sex and maturity on the diet, mouth morphology and dentition of the Port Jackson shark, <i>Heterodontus portusjacksoni</i> . <i>Marine and Freshwater Research</i> , 2010, 61, 74.	0.7	47
35	Habitat-Mediated Use of Space by Juvenile and Mating Adult Port Jackson Sharks, <i>Heterodontus portusjacksoni</i> , in Eastern Australia. <i>Pacific Science</i> , 2009, 63, 1-14.	0.2	46
36	The effectiveness of seahorses and pipefish (Pisces: Syngnathidae) as a flagship group to evaluate the conservation value of estuarine seagrass beds. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2009, 19, 588-595.	0.9	49

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37	Higher taxa are effective surrogates for species in the selection of conservation reserves in estuaries. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2009, 19, 626-636.	0.9	17
38	Annelids, arthropods or molluscs are suitable as surrogate taxa for selecting conservation reserves in estuaries. <i>Biodiversity and Conservation</i> , 2009, 18, 1117-1130.	1.2	20
39	Conservation and Management of Tropical Coastal Ecosystems. , 2009, , 565-605.		13
40	Differences in feeding ecology among three co-occurring species of wrasse (Teleostei: Labridae) on rocky reefs of temperate Australia. <i>Marine Biology</i> , 2008, 154, 577-592.	0.7	27
41	Towards conservation of a globally significant ecosystem: the Red Sea and Gulf of Aden. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 1-5.	0.9	6
42	Ban on commercial fishing in the estuarine waters of New South Wales, Australia: Community consultation and social impacts. <i>Environmental Impact Assessment Review</i> , 2008, 28, 214-225.	4.4	33
43	Comparison of the life histories of three co-occurring wrasses (Teleostei: Labridae) in coastal waters of south-eastern Australia. <i>Marine and Freshwater Research</i> , 2008, 59, 560.	0.7	15
44	Demographic analysis of the Port Jackson shark <i>Heterodontus portusjacksoni</i> in the coastal waters of eastern Australia. <i>Marine and Freshwater Research</i> , 2008, 59, 444.	0.7	16
45	Selection of Marine Protected Areas for conserving estuaries using surrogate approach. , 2007, , .		0
46	Requirements for marine protected areas to conserve the biodiversity of rocky reef fishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2007, 17, 71-87.	0.9	49
47	Temporal patterns of spawning and hatching in a spawning aggregation of the temperate reef fish <i>Chromis hypsilepis</i> (Pomacentridae). <i>Marine Biology</i> , 2007, 151, 1143-1152.	0.7	29
48	Habitat Preferences and Site Fidelity of the Ornate Wobbegong Shark ( <i>Orectolobus ornatus</i> ) on Rocky Reefs of New South Wales. <i>Pacific Science</i> , 2006, 60, 207-223.	0.2	36
49	A Participatory Approach to University Teaching About Partnerships for Biodiversity Conservation. <i>Australian Journal of Environmental Education</i> , 2006, 22, 21-31.	1.4	4
50	Effects of artificial openings of intermittently opening estuaries on macroinvertebrate assemblages of the entrance barrier. <i>Estuarine, Coastal and Shelf Science</i> , 2006, 67, 708-720.	0.9	26
51	Assessing the Response of Estuarine Intertidal Assemblages to Urbanised Catchment Discharge. <i>Environmental Monitoring and Assessment</i> , 2005, 107, 375-398.	1.3	17
52	A Test of the Higher-Taxon Approach in the Identification of Candidate Sites for Marine Reserves. <i>Biodiversity and Conservation</i> , 2005, 14, 3151-3168.	1.2	28
53	Development and management of a network of marine protected areas in the Red Sea and Gulf of Aden region. <i>Ocean and Coastal Management</i> , 2003, 46, 741-761.	2.0	39
54	Reduced survey intensity and its consequences for marine reserve selection. <i>Biodiversity and Conservation</i> , 2003, 12, 1525-1536.	1.2	19

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55	Effects of pruning a temperate mangrove forest on the associated assemblages of macroinvertebrates. <i>Marine and Freshwater Research</i> , 2003, 54, 683.	0.7	5
56	The potential value of indicator groups in the selection of marine reserves. <i>Biological Conservation</i> , 2002, 104, 211-220.	1.9	94
57	The ecological and social basis for management of a Red Sea marine-protected area. <i>Ocean and Coastal Management</i> , 2000, 43, 1015-1032.	2.0	39
58	Unique Annual Aggregation of Longnose Parrotfish ( <i>Hipposcarus harid</i> ) at Farasan Island (Saudi) Tj ETQq0 0 0 rgBT/Overlock_10 Tf 50 6	1.4	28
59	Lek-like spawning, parental care and mating periodicity of the triggerfish <i>Pseudobalistes flavimarginatus</i> (Balistidae). <i>Environmental Biology of Fishes</i> , 1994, 39, 249-257.	0.4	44
60	Torres Strait baseline study. <i>Marine Pollution Bulletin</i> , 1994, 29, 121-125.	2.3	4
61	Larval development, growth and age determination in the sharpnose pufferfish <i>Canthigaster valentini</i> (Teleostei: Tetraodontidae). <i>Japanese Journal of Ichthyology</i> , 1989, 36, 327-337.	0.1	3
62	Growth and reproduction in <i>Canthigaster valentini</i> (Pisces, Tetraodontidae): a comparison of a toxic reef fish with other reef fishes. <i>Environmental Biology of Fishes</i> , 1988, 21, 207-221.	0.4	45
63	The Eggs and Larvae of the Sharpnose Pufferfish <i>Canthigaster valentini</i> (Pisces: Tetraodontidae) Are Unpalatable to Other Reef Fishes. <i>Copeia</i> , 1987, 1987, 227.	1.4	27
64	The courtship and spawning behaviors of <i>Canthigaster valentini</i> (Tetraodontidae). <i>Environmental Biology of Fishes</i> , 1987, 20, 255-261.	0.4	13
65	Spawning behavior of the bumphead parrotfish <i>Bolbometopon muricatum</i> at Yonge Reef, Great Barrier Reef. <i>Japanese Journal of Ichthyology</i> , 1986, 33, 326-328.	0.1	15