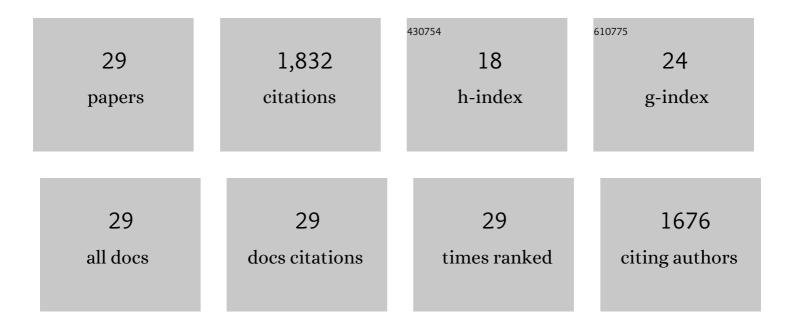
M G Chapman

List of Publications by Year in descending order

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М.С.Снарман

#	Article	IF	CITATIONS
1	Scales of spatial patterns of distribution of intertidal invertebrates. Oecologia, 1996, 107, 212-224.	0.9	396
2	Engineering novel habitats on urban infrastructure to increase intertidal biodiversity. Oecologia, 2009, 161, 625-635.	0.9	184
3	Linking effects of anthropogenic debris to ecological impacts. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142929.	1.2	152
4	Intertidal assemblages on artificial and natural habitats in marinas on the north-west coast of Italy. Marine Biology, 2004, 145, 381.	0.7	132
5	Intertidal assemblages on seawalls and vertical rocky shores in Sydney Harbour, Australia. Austral Ecology, 2005, 30, 655-667.	0.7	106
6	A method for analysing spatial scales of variation in composition of assemblages. Oecologia, 1998, 117, 570-578.	0.9	97
7	Some problems and practicalities in design and interpretation of samples of microplastic waste. Analytical Methods, 2017, 9, 1332-1345.	1.3	87
8	Spatial analyses of intertidal assemblages on sheltered rocky shores. Austral Ecology, 1998, 23, 138-157.	0.7	78
9	Fish assemblages associated with urban structures and natural reefs in Sydney, Australia. Austral Ecology, 2008, 33, 140-150.	0.7	75
10	Patterns of spatial and temporal variation of macrofauna under boulders in a sheltered boulder field. Austral Ecology, 2002, 27, 211-228.	0.7	70
11	A strategy for developing scientific sampling tools for fishery-independent surveys of estuarine fish in New South Wales, Australia. ICES Journal of Marine Science, 2007, 64, 1512-1516.	1.2	67
12	Variation in algal assemblages on wave-exposed rocky shores in New South Wales. Marine and Freshwater Research, 1998, 49, 241.	0.7	52
13	Ecological interactions in the provision of habitat by urban development: whelks and engineering by oysters on artificial seawalls. Austral Ecology, 2008, 33, 307-316.	0.7	46
14	Do modified habitats have direct or indirect effects on epifauna?. Ecology, 2009, 90, 2948-2955.	1.5	42
15	Urban structures provide new insights into interactions among grazers and habitat. , 2011, 21, 427-438.		37
16	Small- and broad-scale patterns of distribution of the upper-shore littorinid Nodilittorina pyramidalis in New South Wales. Austral Ecology, 1994, 19, 83-95.	0.7	35
17	Patterns of distribution and abundance of chitons of the genus Ischnochiton in intertidal boulder fields. Austral Ecology, 2004, 29, 363-373.	0.7	32
18	Quantification of radular marks as a method for estimating grazing of intertidal gastropods on rocky shores. Journal of Experimental Marine Biology and Ecology, 2001, 258, 155-171.	0.7	26

M G CHAPMAN

#	Article	IF	CITATIONS
19	Patterns in biogeochemical properties of sediments and benthic animals among different habitats in mangrove forests. Austral Ecology, 2007, 32, 775-788.	0.7	26
20	Absence of costs of foraging excursions in relation to limpet aggregation. Journal of Animal Ecology, 2004, 73, 577-584.	1.3	18
21	A practical protocol to assess impacts of unplanned disturbance: a case study in Tuggerah Lakes Estuary, NSW. Ecological Management and Restoration, 2003, 4, S4-S11.	0.7	13
22	Evaluating accuracy and precision of species–area relationships for multiple estimators and different marine assemblages. Ecology, 2009, 90, 754-766.	1.5	13
23	Exposure of seawalls to waves within an urban estuary: effects on intertidal assemblages. Austral Ecology, 2008, 33, 168-183.	0.7	12
24	Changes in microphytobenthos fluorescence over a tidal cycle: implications for sampling designs. Hydrobiologia, 2013, 701, 301-312.	1.0	9
25	Problems and practical solutions for quantitative assessment of biodiversity of invertebrates in coastal habitats. , 1999, , 19-25.		7
26	Variability of foraging in highshore habitats: dealing with unpredictability. , 2000, , 75-87.		6
27	Variation in abundances of intertidal populations: consequences of extremities of environment. , 2000, , 25-36.		6
28	The Role of Ecology in Coastal Zone Mangement: Perspectives from South-East Australia. , 1999, , 99-128.		5
29	Distribution of hydroids along fronds of the kelp Ecklonia radiata. Hydrobiologia, 2013, 720, 89-99.	1.0	3