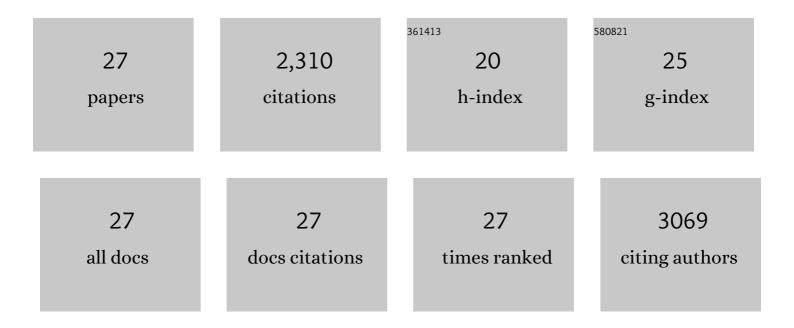
## Martin D A Le Tissier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8398319/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Principles for knowledge co-production in sustainability research. Nature Sustainability, 2020, 3, 182-190.	23.7	697
2	Characterization of the bacterial consortium associated with black band disease in coral using molecular microbiological techniques. Environmental Microbiology, 2002, 4, 401-413.	3.8	259
3	The bacterial ecology of a plague-like disease affecting the Caribbean coral Montastrea annularis. Environmental Microbiology, 2003, 5, 370-382.	3.8	211
4	Heat stress induces different forms of cell death in sea anemones and their endosymbiotic algae depending on temperature and duration. Cell Death and Differentiation, 2004, 11, 1213-1222.	11.2	163
5	Programmed cell death and cell necrosis activity during hyperthermic stress-induced bleaching of the symbiotic sea anemone Aiptasia sp Journal of Experimental Marine Biology and Ecology, 2002, 272, 29-53.	1.5	141
6	Land–Ocean Interactions in the Coastal Zone: Past, present & future. Anthropocene, 2015, 12, 85-98.	3.3	139
7	Seasonal fluctuations in environmental factors and variations in symbiotic algae and chlorophyll pigments in four Indo-Pacific coral species. Marine Ecology - Progress Series, 1999, 191, 53-69.	1.9	137
8	Histopathological methods for the investigation of microbial communities associated with disease lesions in reef corals. Letters in Applied Microbiology, 2002, 34, 359-364.	2.2	69
9	A novel mechanism for iron incorporation into coral skeletons. Coral Reefs, 1991, 10, 211-215.	2.2	53
10	Dynamics of solar bleaching in the intertidal reef coral Goniastrea aspera at Ko Phuket, Thailand. Marine Ecology - Progress Series, 1996, 136, 235-244.	1.9	52
11	Late Holocene sea level and reef-flat progradation, Phuket, South Thailand. Coral Reefs, 1998, 17, 273-276.	2.2	48
12	Shared socio-economic pathways extended for the Baltic Sea: exploring long-term environmental problems. Regional Environmental Change, 2019, 19, 1073-1086.	2.9	42
13	Diurnal patterns of skeleton formation in Pocillopora damicornis (Linnaeus). Coral Reefs, 1988, 7, 81-88.	2.2	32
14	Downstream and Coastal Impacts of Damming and Water Abstraction in Africa. Environmental Management, 2007, 39, 587-600.	2.7	32
15	Governance barriers to sustainable energy transitions – Assessing Ireland's capacity towards marine energy futures. Energy Policy, 2018, 113, 623-632.	8.8	32
16	Addressing the tangled web of governance mechanisms for land-sea interactions: Assessing implementation challenges across scales. Marine Policy, 2020, 112, 103715.	3.2	31
17	The nature and construction of skeletal spines inPocillopora damicornis (Linnaeus). Coral Reefs, 1983, 2, 81-89.	2.2	28
18	Examining the Potential of Art-Science Collaborations in the Anthropocene: A Case Study of Catching a Wave. Frontiers in Marine Science. 2020. 7	2.5	27

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#	Article	IF	CITATIONS
19	The Controls on Growth Form of Intertidal Massive Corals, Phuket, South Thailand. Palaios, 1997, 12, 237.	1.3	26
20	Skeletal form and growth in Acropora aspera (Dana) from the Pulau Seribu, Indonesia. Journal of Experimental Marine Biology and Ecology, 1985, 86, 139-150.	1.5	25
21	Circles of Coastal Sustainability: A Framework for Coastal Management. Sustainability, 2020, 12, 4886.	3.2	23
22	Practitioner training for building capacity in ICZM. Ocean and Coastal Management, 2010, 53, 787-795.	4.4	13
23	Coral Reef Socio-Ecological Systems Analysis & amp; Restoration. Sustainability, 2018, 10, 4490.	3.2	8
24	Unravelling the Relationship between Ecosystem-Based Management, Integrated Coastal Zone Management and Marine Spatial Planning. , 2020, , 403-413.		8
25	Landscape-scale analysis of ecosystem risk and returns: A new tool for ICZM. Marine Policy, 2009, 33, 887-900.	3.2	7
26	Comparative analysis of adaptation strategies for coastal climate change in North West Europe. Marine Policy, 2020, 111, 102478.	3.2	6
27	The Impacts of the Oceans on Climate Change. , 2008, , .		1