Brendan G Mackey

List of Publications by Year
in descending order

160	7,180	57719	66879
papers	citations	44 h-index	78 g-index

167	167	167	8307
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Re-evaluation of forest biomass carbon stocks and lessons from the world's most carbon-dense forests. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 11635-11640.	3.3	662
2	Catastrophic Declines in Wilderness Areas Undermine Global Environment Targets. Current Biology, 2016, 26, 2929-2934.	1.8	359
3	Improving the Use of Species Distribution Models in Conservation Planning and Management under Climate Change. PLoS ONE, 2014, 9, e113749.	1.1	272
4	A framework for complex climate change risk assessment. One Earth, 2021, 4, 489-501.	3.6	244
5	Untangling the confusion around land carbon science and climate change mitigation policy. Nature Climate Change, 2013, 3, 552-557.	8.1	203
6	Incorporating ecological and evolutionary processes into continentalâ€scale conservation planning. Ecological Applications, 2009, 19, 206-217.	1.8	187
7	Towards a hierarchical framework for modelling the spatial distribution of animals. Journal of Biogeography, 2001, 28, 1147-1166.	1.4	182
8	Major Conservation Policy Issues for Biodiversity in Oceania. Conservation Biology, 2009, 23, 834-840.	2.4	160
9	Prioritizing threat management for biodiversity conservation. Conservation Letters, 2012, 5, 196-204.	2.8	156
10	Policy Options for the World's Primary Forests in Multilateral Environmental Agreements. Conservation Letters, 2015, 8, 139-147.	2.8	156
11	Use of farm dams as frog habitat in an Australian agricultural landscape: factors affecting species richness and distribution. Biological Conservation, 2001, 102, 155-169.	1.9	132
12	Forest Conversion and Degradation in Papua New Guinea 1972â€“2002. Biotropica, 2009, 41, 379-390.	0.8	127
13	Managing temperate forests for carbon storage: impacts of logging versus forest protection on carbon stocks. Ecosphere, 2014, 5, 1-34.	1.0	117
14	Understanding the importance of primary tropical forest protection as a mitigation strategy. Mitigation and Adaptation Strategies for Global Change, 2020, 25, 763-787.	1.0	109
15	Assessing the carbon sequestration potential of managed forests: a case study from temperate Australia. Journal of Applied Ecology, 2006, 43, 1149-1159.	1.9	107
16	The role of connectivity in Australian conservation. Pacific Conservation Biology, 2004, 10, 266.	0.5	106
17	Reconciling approaches to biogeographical regionalization: a systematic and generic framework examined with a case study of the Australian continent. Journal of Biogeography, 2008, 35, 213-229.	1.4	106
18	Conservation: Stop misuse of biodiversity offsets. Nature, 2015, 523, 401-403.	13.7	106

#	Article	IF	Citations
19	Largeâ€scale patterns of dune type, spacing and orientation in the Australian continental dunefield. Australian Geographer, 1988, 19, 89-104.	1.0	94
20	Assessing representativeness of places for conservation reservation and heritage listing. Environmental Management, 1988, 12, 501-514.	1.2	92
21	The phosphorusâ€rich signature of fire in the soilâ€“plant system: a global metaâ€analysis. Ecology Letters, 2018, 21, 335-344.	3.0	91
22	The Role of Indigenous and Traditional Knowledge in Ecosystem-Based Adaptation: A Review of the Literature and Case Studies from the Pacific Islands. Weather, Climate, and Society, 2018, 10, 851-865.	0.5	89
23	Evaluating nature-based solutions for climate mitigation and conservation requires comprehensive carbon accounting. Science of the Total Environment, 2021, 769, 144341.	3.9	88
24	Evaluating the status of species using Indigenous knowledge: Novel evidence for major native mammal declines in northern Australia. Biological Conservation, 2013, 157, 78-92.	1.9	87
25	Ecosystem greenspots: identifying potential drought, fire, and climateâ€change microâ€refuges. Ecological Applications, 2012, 22, 1852-1864.	1.8	83
26	Accounting for Biomass Carbon Stock Change Due to Wildfire in Temperate Forest Landscapes in Australia. PLoS ONE, 2014, 9, e107126.	1.1	77
27	A review of themes in disaster resilience literature and international practice since 2012. Policy Design and Practice, 2019, 2, 53-74.	1.0	76
28	Assessing the representativeness of the wet tropics of Queensland world heritage property. Biological Conservation, 1989, 50, 279-303.	1.9	75
29	Climate change, biodiversity conservation, and the role of protected areas: An Australian perspective. Biodiversity, 2008, 9, 11-18.	0.5	75
30	Estimating forest biomass using satellite radar: an exploratory study in a temperate Australian Eucalyptus forest. Forest Ecology and Management, 2003, 176, 575-583.	1.4	73
31	Comprehensive carbon stock and flow accounting: A national framework to support climate change mitigation policy. Ecological Economics, 2013, 89, 61-72.	2.9	73
32	Site regions revisited: a climatic analysis of Hills' site regions for the province of Ontario using a parametric method. Canadian Journal of Forest Research, 1996, 26, 333-354.	0.8	68
33	What role for offsetting aviation greenhouse gas emissions in a deep-cut carbon world?. Journal of Air Transport Management, 2017, 63, 71-83.	2.4	68
34	The Biodiversity and Climate Change Virtual Laboratory: Where ecology meets big data. Environmental Modelling and Software, 2016, 76, 182-186.	1.9	67
35	Wilderness and future conservation priorities in Australia. Diversity and Distributions, 2009, 15, 1028-1036.	1.9	66
36	The economic values of global forest ecosystem services: A meta-analysis. Ecological Economics, 2021, 189, 107145.	2.9	66

#	Article	IF	Citations
37	Ecological processes: A key element in strategies for nature conservation. Ecological Management and Restoration, 2009, 10, 192-199.	0.7	64
38	Under What Circumstances Do Wood Products from Native Forests Benefit Climate Change Mitigation?. PLoS ONE, 2015, 10, e0139640.	1.1	63
39	Potential applications of remotely sensed vegetation greenness to habitat analysis and the conservation of dispersive fauna. Pacific Conservation Biology, 2007, 13, 120.	0.5	62
40	International environmental law as a complex adaptive system. International Environmental Agreements: Politics, Law and Economics, 2014, 14, 5-24.	1.5	62
41	The bioclimatic domains of four species of commercially important eucalypts from south-eastern Australia. Australian Forestry, 1996, 59, 74-89.	0.3	61
42	Ecosystem-based Adaptation: A review of the constraints. Environmental Science and Policy, 2018, 89, 357-364.	2.4	58
43	Pillars for a flourishing Earth: planetary boundaries, economic growth delusion and green economy. Current Opinion in Environmental Sustainability, 2012, 4, 74-79.	3.1	54
44	Spatial conservation prioritization inclusive of wilderness quality: A case study of Australiaâ€™s biodiversity. Biological Conservation, 2009, 142, 1282-1290.	1.9	51
45	Species distribution models can be highly sensitive to algorithm configuration. Ecological Modelling, 2019, 408, 108719.	1.2	51
46	The experiences and perceptions of farmers about the impacts of climate change and variability on crop production: a review. Climate and Development, 2020, 12, 80-95.	2.2	47
47	Unpacking components of sustainable and resilient urban food systems. Journal of Cleaner Production, 2018, 200, 318-330.	4.6	46
48	Estimating carbon carrying capacity in natural forest ecosystems across heterogeneous landscapes: addressing sources of error. Global Change Biology, 2010, 16, 2971-2989.	4.2	44
49	Dynamic size responses to climate change: prevailing effects of rising temperature drive longâ€term body size increases in a semiâ€arid passerine. Global Change Biology, 2014, 20, 2062-2075.	4.2	43
50	Impacts of feral horses in the Australian Alps and evidenceâ€based solutions. Ecological Management and Restoration, 2019, 20, 63-72.	0.7	43
51	Towards Improved Linkage of Disaster Risk Reduction and Climate Change Adaptation in Health: A Review. International Journal of Environmental Research and Public Health, 2018, 15, 793.	1.2	42
52	Spatial Bayesian Network for predicting sea level rise induced coastal erosion in a small Pacific Island. Journal of Environmental Management, 2019, 238, 341-351.	3.8	40
53	An integrated risk and vulnerability assessment framework for climate change and malaria transmission in East Africa. Malaria Journal, 2016, 15, 551.	0.8	39
54	A tool for simulating and communicating uncertainty when modelling species distributions under future climates. Ecology and Evolution, 2014, 4, 4798-4811.	0.8	38

#	Article	IF	Citations
55	EFFECTS OF CLIMATE AND FOREST STRUCTURE ON DURATION OF FOREST TENT CATERPILLAR OUTBREAKS ACROSS CENTRAL ONTARIO, CANADA. Canadian Entomologist, 1998, 130, 703-714.	0.4	37
56	Factors affecting stand structure in forests â€“ are there climatic and topographic determinants?. Forest Ecology and Management, 1999, 123, 55-63.	1.4	36
57	Special Paper: A Spatial Analysis of the Environmental Relations of Rainforest Structural Types. Journal of Biogeography, 1993, 20, 303.	1.4	35
58	Opportunities for improved risk assessments of exotic species in Canada using bioclimatic modeling. Environmental Monitoring and Assessment, 2003, 88, 445-461.	1.3	34
59	A Computer-based Method of Wilderness Evaluation. Environmental Conservation, 1988, 15, 225-232.	0.7	33
60	Commonalities between Disaster and Climate Change Risks for Health: A Theoretical Framework. International Journal of Environmental Research and Public Health, 2018, 15, 538.	1.2	31
61	Factors affecting the presence of the cool temperate rain forest tree myrtle beech (Nothofagus) Tj ETQq1 1 0.784314 rgBT /Overlock distribution patterns. Journal of Biogeography, 2000, 27, 1001-1009.	1.4	28
62	Forecasting landscape-level carbon sequestration using gridded, spatially adjusted tree growth. Forest Ecology and Management, 2004, 194, 109-129.	1.4	28
63	Interactions Between Biodiversity Offsets and Protected Area Commitments: Avoiding Perverse Outcomes. Conservation Letters, 2016, 9, 384-389.	2.8	28
64	Assessing the alignment of national-level adaptation plans to the Paris Agreement. Environmental Science and Policy, 2019, 93, 208-220.	2.4	28
65	Overcoming barriers to climate change information management in small island developing states: lessons from pacific SIDS. Climate Policy, 2019, 19, 125-138.	2.6	28
66	Points of Contact: Integrating Traditional and Scientific Knowledge for Biocultural Conservation. Environmental Ethics, 2015, 37, 341-357.	0.2	27
67	A Wilderness Approach under the World Heritage Convention. Conservation Letters, 2016, 9, 228-235.	2.8	26
68	Predicting the potential distribution of rain-forest structural characteristics. Journal of Vegetation Science, 1994, 5, 43-54.	1.1	24
69	Site vegetation characteristics are more important than landscape context in determining bird assemblages in revegetation. Restoration Ecology, 2015, 23, 670-680.	1.4	24
70	Climate change adaptation by subsistence and smallholder farmers: Insights from three agro-ecological regions of Nepal. Cogent Social Sciences, 2020, 6, .	0.5	24
71	Seedwhere: a computer tool to support seed transfer and ecological restoration decisions. Environmental Modelling and Software, 1999, 14, 589-595.	1.9	23
72	Mapping Tourism Stakeholdersâ€™ Weather and Climate Information-Seeking Behavior in Fiji. Weather, Climate, and Society, 2017, 9, 377-391.	0.5	23

#	Article	IF	Citations
73	Between a bog and a hard place: a global review of climate change effects on coastal freshwater wetlands. Climatic Change, 2020, 163, 161-179.	1.7	23
74	The extent of dispersive movement behaviour in Australian vertebrate animals, possible causes, and some implications for conservation. Pacific Conservation Biology, 2007, 13, 93.	0.5	21
75	To Be Or Not to Be? Variable selection can change the projected fate of a threatened species under future climate. Ecological Management and Restoration, 2013, 14, 230-234.	0.7	21
76	Gaps and opportunities for the World Heritage Convention to contribute to global wilderness conservation. Conservation Biology, 2018, 32, 116-126.	2.4	21
77	Site regions revisited: a climatic analysis of Hills['] site regions for the province of Ontario using a parametric method. Canadian Journal of Forest Research, 1996, 26, 1112-1112.	0.8	20
78	Australian songbird body size tracks climate variation: 82 species over 50 years. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20192258.	1.2	20
79	Creating a Novel Multi-Layered Integrative Climate Change Adaptation Planning Approach Using a Systematic Literature Review. Sustainability, 2018, 10, 4100.	1.6	19
80	Organic carbon partitioning in soil and litter in subtropical woodlands and open forests: a case study from the Brigalow Belt, Queensland. Rangeland Journal, 2006, 28, 115.	0.4	17
81	The Effectiveness of Conservation Reserves: Land Tenure Impacts upon Biodiversity across Extensive Natural Landscapes in the Tropical Savannahs of the Northern Territory, Australia. Land, 2013, 2, 20-36.	1.2	17
82	Opportunities for improving recognition of coastal wetlands in global ecosystem assessment frameworks. Ecological Indicators, 2021, 126, 107694.	2.6	17
83	Are fire refugia less predictable due to climate change?. Environmental Research Letters, 2021, 16, 114028.	2.2	17
84	Bioclimatic assessment of the geographic and climatic limits to hybridisation in a sexually deceptive orchid system. Australian Journal of Botany, 2002, 50, 21.	0.3	16
85	Revealing the dominant discourses of stakeholders towards natural resource management in Port Resolution, Vanuatu, using Q-method. Ecological Economics, 2020, 177, 106781.	2.9	16
86	Social benefit cost analysis of ecosystem-based climate change adaptations: a community-level case study in Tanna Island, Vanuatu. Climate and Development, 2020, 12, 495-510.	2.2	15
87	Net carbon accounting and reporting are a barrier to understanding the mitigation value of forest protection in developed countries. Environmental Research Letters, 2022, 17, 054028.	2.2	15
88	Enabling a Flourishing Earth: Challenges for the Green Economy, Opportunities for Global Governance. Review of European Community and International Environmental Law, 2012, 21, 23-30.	0.6	14
89	Primary Forests Are Undervalued in the Climate Emergency. BioScience, 2020, 70, 445-445.	2.2	14
90	Boundaries, data and conservation. Journal of Biogeography, 2008, 35, 392-393.	1.4	13

#	Article	IF	Citations
91	Bioclimatic and spatial analysis of Ontario reptiles and amphibians. Ecoscience, 1998, 5, 18-30.	0.6	12
92	Reconstructing preâ€impact vegetation cover in modified landscapes using environmental modelling, historical surveys and remnant vegetation data: a case study in the Fleurieu Peninsula, South Australia. Journal of Biogeography, 2004, 31, 787-805.	1.4	12
93	Climate Information and Capacity Needs for Ecosystem Management under a Changing Climate. Procedia Environmental Sciences, 2010, 1, 206-227.	1.3	12
94	Sensitivity of modelled gross primary productivity to topographic effects on surface radiation: A case study in the Cotter River Catchment, Australia. Ecological Modelling, 2011, 222, 795-803.	1.2	12
95	Counting trees, carbon and climate change. Significance, 2014, 11, 19-23.	0.3	12
96	Capturing multiple forest ecosystem services for just benefit sharing: The Basket of Benefits Approach. Ecosystem Services, 2022, 55, 101421.	2.3	12
97	Algorithms for monotonic functions and their application to ecological studies in vegetation science. Ecological Modelling, 1991, 56, 135-159.	1.2	11
98	Adaptation strategies for coral reef ecosystems in Small Island Developing States: Integrated modelling of local pressures and long-term climate changes. Journal of Cleaner Production, 2020, 253, 119864.	4.6	11
99	Exploring the Multiple Benefits of Ecosystem-Based Adaptation in Tourism for Climate Risks and Destination Well-Being. Journal of Hospitality and Tourism Research, 2022, 46, 518-543.	1.8	11
100	Itâ€™s time to stop pretending burning forest biomass is carbon neutral. GCB Bioenergy, 2020, 12, 1036-1037.	2.5	11
101	Wilderness and its place in nature conservation in Australia. Pacific Conservation Biology, 1998, 4, 182.	0.5	11
102	Applying landscape-ecological principles to regional conservation: the WildCountry Project in Australia. , 2007, , 192-213.		10
103	Integrating forest management across the landscape: a three pillar framework. Journal of Environmental Planning and Management, 2021, 64, 1735-1769.	2.4	10
104	The Role of Environmental Drivers in Humpback Whale Distribution, Movement and Behavior: A Review. Frontiers in Marine Science, 2021, 8, .	1.2	10
105	Assessing the risk to the conservation status of temperate rainforest from exposure to mining, commercial logging, and climate change: A Tasmanian case study. Biological Conservation, 2017, 215, 19-29.	1.9	9
106	On modelling the relationship between vegetation greenness and water balance and land use change. Scientific Reports, 2018, 8, 9066.	1.6	9
107	Marine and coastal ecosystem-based adaptation in Asia and Oceania: review of approaches and integration with marine spatial planning. Pacific Conservation Biology, 2021, 27, 104.	0.5	9
108	Evaluating coral reef ecosystem services outcomes from climate change adaptation strategies using integrative system dynamics. Journal of Environmental Management, 2021, 285, 112082.	3.8	9

#	Article	IF	Citations
109	Reaching over the gap: A review of trends in and status of red panda research over 193 years (1827â€“2020). Science of the Total Environment, 2021, 781, 146659.	3.9	9
110	Primary databases for forest ecosystem management-examples from Ontario and possibilities for Canada: NatGRID. Environmental Monitoring and Assessment, 1996, 39, 399-415.	1.3	8
111	Deforestation and degradation in Papua New Guinea: a response to Filer and colleagues, 2009. Annals of Forest Science, 2010, 67, 300-300.	0.8	8
112	Responses of humpback whales to a changing climate in the Southern Hemisphere: Priorities for research efforts. Marine Ecology, 2020, 41, e12616.	0.4	8
113	Climate-related financial disclosures in the public sector. Nature Climate Change, 2020, 10, 588-591.	8.1	8
114	The use of Australian bioregions as spatial units of analysis to explore relationships between climate and songbird diversity. Pacific Conservation Biology, 2011, 17, 354.	0.5	8
115	Oceanographic anomalies coinciding with humpback whale super-group occurrences in the Southern Benguela. Scientific Reports, 2021, 11, 20896.	1.6	8
116	Projected direct and indirect effects of climate change on the Swift Parrot, an endangered migratory species. Emu, 2016, 116, 273-283.	0.2	7
117	Limits to Capital Works Adaptation in the Coastal Zones and Islands: Lessons for the Pacific. Climate Change Management, 2018, , 301-323.	0.6	7
118	Evaluating planning without plans: Principles, criteria and indicators for effective forest landscape approaches. Land Use Policy, 2022, 115, 106031.	2.5	7
119	Stand and landscape level applications of a forest ecosystem classification for northwestern Ontario, Canada. Annales Des Sciences ForestiÃ¨res, 1995, 52, 573-588.	1.1	6
120	Patterns of grassland productivity, composition and seed abundance, and the diet of the flock bronzewing pigeon Phaps histrionica at one site in northern Australia over a period of marked seasonal change. Wildlife Research, 2014, 41, 343.	0.7	6
121	Ecosystem greenspots pass the first test. Landscape Ecology, 2015, 30, 141-151.	1.9	6
122	Challenges and Sensitivities in Assessing Total Ecosystem Service Values: Lessons From Vanuatu for the Pacific. Journal of Environment and Development, 2020, 29, 329-365.	1.6	6
123	REDD+ and forest protection on indigenous lands in the Amazon. Review of European, Comparative and International Environmental Law, 2021, 30, 207-219.	1.2	6
124	Comments on biological and environmental data sets required for the Australian National Forest Inventory. Australian Forestry, 1990, 53, 124-130.	0.3	5
125	Environmental scientists, advocacy, and the future of Earth. Environmental Conservation, 1999, 26, 245-249.	0.7	5
126	The role of connectivity in Australian conservation. , 2006, , 649-675.		5

#	Article	IF	Citations
127	Fossil fuels' future. Science, 2014, 345, 739-740.	6.0	5
128	Status and drivers of food insecurity and adaptation responses under a changing climate among smallholder farmers households in Bagmati Province, Nepal. Environment, Development and Sustainability, 2021, 23, 14642-14665.	2.7	5
129	Red-Listed Ecosystem Status of Interior Wetbelt and Inland Temperate Rainforest of British Columbia, Canada. Land, 2021, 10, 775.	1.2	5
130	Comparing Community Needs and REDD+ Activities for Capacity Building and Forest Protection in the Ã‰quateur Province of the Democratic Republic of Congo. Land, 2022, 11, 918.	1.2	5
131	A Method for Rapid, Spatially Explicit Habitat Assessment for Forest Songbirds. Journal of Sustainable Forestry, 1996, 4, 99-118.	0.6	4
132	Modelling vegetation structure-based bird habitat resources in Australian temperate woodlands, using multi-sensors. European Journal of Remote Sensing, 2013, 46, 641-674.	1.7	4
133	Assessing how ecosystem-based adaptations to climate change influence community wellbeing: a Vanuatu case study. Regional Environmental Change, 2021, 21, 1.	1.4	4
134	Spatial variation and drivers of vegetation structure and composition in coastal freshwater wetlands of subtropical Australia. Marine and Freshwater Research, 2021, 72, 1746-1759.	0.7	4
135	Coastal Processes within a Coral Reef Lagoon System: Erakor Lagoon, Efate Island, Vanuatu. Journal of Coastal Research, 2020, 95, 1427.	0.1	4
136	Monitoring the impact of feral horses on vegetation condition using remotely sensed fPAR: A case study in Australia's alpine parks. Parks, 2017, 23, 27-38.	1.2	4
137	How Valid are the Biological and Ecological Principles Underpinning Global Change Science?. Energy and Environment, 2002, 13, 299-310.	2.7	3
138	Applying information for national adaptation planning and decision making: present and future practice in the Pacific Islands. Regional Environmental Change, 2020, 20, 1.	1.4	3
139	Global typologies of coastal wetland status to inform conservation and management. Ecological Indicators, 2021, 131, 108141.	2.6	3
140	Natural Icons and Threats: An Approach to Landscape Conservation Planning. Parks, 2016, 22, 51-62.	1.2	3
141	BioPrEP â€“ a regional, processâ€based approach for assessment of land with high conservation value for Bush Heritage Australia. Ecological Management and Restoration, 2010, 11, 51-60.	0.7	2
142	Implementation of national health adaptation policy: a case study of policy principles and implementation barriers in the Philippines. Regional Environmental Change, 2021, 21, 1.	1.4	2
143	Water circulation and impact on water quality in the southwest of Efate Island, Vanuatu. Marine Pollution Bulletin, 2021, 173, 112938.	2.3	2
144	Development of a Bird Habitat Resource Classification Scheme Based on Vegetation Structure Analysis. Current Science, 2018, 115, 2307.	0.4	2

#	Article	IF	Citations
145	Evaluating the mitigation effectiveness of forests managed for conservation versus commodity production using an Australian example. Conservation Letters, 0, , .	2.8	2
146	Estimating carbon stocks and stock changes in Interior Wetbelt forests of British Columbia, Canada. Ecosphere, 2022, 13, .	1.0	2
147	A modelling framework for the spatial extension of ecological relations in vegetation studies. Mathematics and Computers in Simulation, 1990, 32, 225-229.	2.4	1
148	Implications of emergent risk for application of risk transfer mechanisms by local governments in Queensland. Environmental Science and Policy, 2019, 96, 1-8.	2.4	1
149	Identifying and mitigating risks to completion of small grant climate change adaptation projects: evidence from the Pacific. Regional Environmental Change, 2021, 21, 1.	1.4	1
150	The stoichiometric signature of highâ€frequency fire in forest floor food webs. Ecological Monographs, 2021, 91, e01477.	2.4	1
151	The future of wilderness in the Anthropocene and beyond. , 2020, , 218-234.		1
152	The Earth Charter and Ecological Integrityâ€"Some Policy Implications. Worldviews: Environment, Culture, Religion, 2004, 8, 76-92.	0.3	0
153	Some Observations on the IUCN, the Earth Charter, and Global Governance. , 0, , 43-48.		0
154	Forests. , 2021, , 462-500.		0
155	The Earth Charter and Conservation. Pacific Conservation Biology, 2005, 11, 229.	0.5	0
156	Primary Databases for Forest Ecosystem Management - Examples from Ontario and Possibilities for Canada: NatGRID. , 1996, , 399-415.		0
157	Implications of the Paris Climate Change Agreement for Adaptation Research and Universities. , 2017, , 251-262.		0
158	Carbon Budgeting Post-COP21: The Need for an Equitable Strategy for Meeting CO2e Targets. , 2018, , 209-220.		0
159	WAVE TRANSFORMATION WITHIN A CORAL REEF LAGOON SYSTEM, ERAKOR LAGOON, VANUATU. Coastal Engineering Proceedings, 2020, , 38.	0.1	0
160	Effective coastal adaptation needs accurate hazard assessment: a case study in Port Resolution, Tanna Island Vanuatu. Climatic Change, 2022, 170, 1.	1.7	0