

Sediment discharge to the ocean from small mountainous

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Importance of tropical coastal environments. <i>Geo-Marine Letters</i> , 1995, 15, 121-126.	1.1	84
2	A hypothesis for the formation of a mud bank in the Gulf of Papua. <i>Geo-Marine Letters</i> , 1995, 15, 166-171.	1.1	36
3	The Influence of Fluvial Discharge on Pelagic Production in the Gulf of Papua, Northern Coral Sea. <i>Estuarine, Coastal and Shelf Science</i> , 1998, 46, 319-331.	2.1	36
4	Island weathering: river sources of rare earth elements to the Western Pacific Ocean. <i>Marine Chemistry</i> , 1999, 68, 39-57.	2.3	182
5	Flux and fate of fluvial sediments leaving large islands in the East Indies. <i>Journal of Sea Research</i> , 1999, 41, 97-107.	1.6	248
6	Sediment export from the Sepik River, Papua New Guinea: evidence for a divergent sediment plume. <i>Continental Shelf Research</i> , 2000, 20, 2239-2266.	1.8	156
7	The estuarine chemistry of rare earth elements: comparison of the Amazon, Fly, Sepik and the Gulf of Papua systems. <i>Earth and Planetary Science Letters</i> , 2000, 179, 299-309.	4.4	179
8	Sources and sinks of unradiogenic osmium runoff from Papua New Guinea. <i>Earth and Planetary Science Letters</i> , 2000, 183, 261-274.	4.4	43
9	Carbon isotope geochemistry of the Santa Clara River. <i>Global Biogeochemical Cycles</i> , 2001, 15, 407-416.	4.9	175
10	Osmium isotope geochemistry of a tropical estuary. <i>Geochimica Et Cosmochimica Acta</i> , 2001, 65, 3193-3200.	3.9	41
11	Tracing Papua New Guinea imprint on the central Equatorial Pacific Ocean using neodymium isotopic compositions and Rare Earth Element patterns. <i>Earth and Planetary Science Letters</i> , 2001, 186, 497-512.	4.4	204
12	River Inputs. , 2001, , 754-761.		4
13	River Inputs. , 2001, , 2419-2427.		18
14	Organic carbon fluxes to the ocean from high-standing islands. <i>Geology</i> , 2002, 30, 443.	4.4	169
15	Chapter Six Geographic distribution of muddy coasts. <i>Proceedings in Marine Science</i> , 2002, 4, 99-201.	0.1	28
16	Contrasting styles of off-shelf sediment accumulation in New Guinea. <i>Marine Geology</i> , 2003, 196, 105-125.	2.1	132
17	Assessment of shoreline changes in the western side of Zanzibar channel using satellite remote sensing. <i>International Journal of Remote Sensing</i> , 2003, 24, 4953-4967.	2.9	22
18	Geochemical mass balance for lithium, boron, and strontium in the Gulf of Papua, Papua New Guinea (project TROPICS). <i>Geochimica Et Cosmochimica Acta</i> , 2003, 67, 3365-3383.	3.9	35

#	ARTICLE	IF	CITATIONS
19	Island-based catchment?The Taiwan example. <i>Regional Environmental Change</i> , 2004, 4, 39-48.	2.9	28
20	Mangrove-bank sedimentation in a mesotidal environment with large sediment supply, Gulf of Papua. <i>Marine Geology</i> , 2004, 208, 225-248.	2.1	93
21	Organic biomarkers for tracing carbon cycling in the Gulf of Papua (Papua New Guinea). <i>Continental Shelf Research</i> , 2004, 24, 2373-2394.	1.8	21
22	Physical disturbance creates bacterial dominance of benthic biological communities in tropical deltaic environments of the Gulf of Papua. <i>Continental Shelf Research</i> , 2004, 24, 2395-2416.	1.8	44
23	Nature of sediment dispersal off the Sepik River, Papua New Guinea: preliminary sediment budget and implications for margin processes. <i>Continental Shelf Research</i> , 2004, 24, 2417-2429.	1.8	52
24	Coupling of early diagenetic processes and sedimentary dynamics in tropical shelf environments: the Gulf of Papua deltaic complex. <i>Continental Shelf Research</i> , 2004, 24, 2455-2486.	1.8	72
25	Clinof orm mechanics in the Gulf of Papua, New Guinea. <i>Continental Shelf Research</i> , 2004, 24, 2487-2510.	1.8	160
26	Sediment and trace element depositional history from the Ajkwa River estuarine mangroves of Irian Jaya (West Papua), Indonesia. <i>Continental Shelf Research</i> , 2004, 24, 2535-2551.	1.8	34
27	The estuarine chemistry and isotope systematics of ^{234}U and ^{238}U in the Amazon and Fly Rivers. <i>Continental Shelf Research</i> , 2004, 24, 2357-2372.	1.8	47
28	New Guinea and its coastal seas, a testable model of wet tropical coastal processes: an introduction to Project TROPICS. <i>Continental Shelf Research</i> , 2004, 24, 2273-2295.	1.8	33
29	Early diagenetic remineralization of sedimentary organic C in the Gulf of Papua deltaic complex (Papua) Tj ETQq0 0 0 rgBT /Overlock 10 <i>Cosmochimica Acta</i> , 2004, 68, 1815-1825.	3.9	116
30	Authigenesis of trace metals in energetic tropical shelf environments. <i>Continental Shelf Research</i> , 2005, 25, 1321-1337.	1.8	17
31	Human impacts to mountain streams. <i>Geomorphology</i> , 2006, 79, 217-248.	2.6	189
32	Glacial/interglacial control of terrigenous and biogenic fluxes in the deep ocean off a high input, collisional margin: A 139 kyr-record from New Zealand. <i>Marine Geology</i> , 2006, 226, 307-322.	2.1	46
33	Inner-Shelf Sedimentation in the Gulf of Papua, New Guinea: A Mud-Rich Shallow Shelf Setting. <i>Journal of Coastal Research</i> , 2006, 224, 760-772.	0.3	29
34	The geochemistry of rivers in tectonically active areas of Taiwan and New Zealand. , 2006, , .		5
35	ENSO related decadal scale climate variability from the Indo-Pacific Warm Pool. <i>Earth and Planetary Science Letters</i> , 2007, 253, 67-82.	4.4	40
36	Shore Morphology and Sediment Characteristics South of Pangani River, Coastal Tanzania. <i>Western Indian Ocean Journal of Marine Science</i> , 2007, 3, .	0.4	3

#	ARTICLE	IF	CITATIONS
37	Carbonate seismic stratigraphy of the Gulf of Papua mixed depositional system: Neogene stratigraphic signature and eustatic control. <i>Basin Research</i> , 2008, 20, 185-209.	2.7	35
38	Biogeochemical characterization of carbon sources in the Strickland and Fly rivers, Papua New Guinea. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	68
39	Anatomy and growth of a Holocene clinothem in the Gulf of Papua. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	23
40	Benthic Foraminiferal response to sea level change in the mixed siliciclastic-carbonate system of southern Ashmore Trough (Gulf of Papua). <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	16
41	Morphology and filling of incised submarine valleys on the continental shelf near the mouth of the Fly River, Gulf of Papua. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	23
42	Excess ²¹⁰ Pb inventories and fluxes along the continental slope and basins of the Gulf of Papua. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	43
43	Late Pleistocene and Holocene sedimentation, organic-carbon delivery, and paleoclimatic inferences on the continental slope of the northern Pandora Trough, Gulf of Papua. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	15
44	Building the Holocene clinothem in the Gulf of Papua: An ocean circulation study. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	13
45	Neogene evolution of the mixed carbonate-siliciclastic system in the Gulf of Papua, Papua New Guinea. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	42
46	Early diagenetic cycling, incineration, and burial of sedimentary organic carbon in the central Gulf of Papua (Papua New Guinea). <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	71
47	Biological indicators of sedimentary dynamics in the central Gulf of Papua: Seasonal and decadal perspectives. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	10
48	Deep water geomorphology of the mixed siliciclastic-carbonate system, Gulf of Papua. <i>Journal of Geophysical Research</i> , 2008, 113, .	3.3	36
49	Carbon biogeochemistry of the Betsiboka estuary (north-western Madagascar). <i>Organic Geochemistry</i> , 2008, 39, 1649-1658.	1.8	57
50	Comparison of two methods for the analysis of lignin in marine sediments: CuO oxidation versus tetramethylammonium hydroxide (TMAH) thermochemolysis. <i>Organic Geochemistry</i> , 2008, 39, 1454-1461.	1.8	39
51	Dispersion and cycling of organic matter from the Sepik River outflow to the Papua New Guinea coast as determined from biomarkers. <i>Organic Geochemistry</i> , 2008, 39, 1747-1764.	1.8	21
52	Suspended sediments and organic matter in mountain headwaters of the Amazon River: Results from a 1-year time series study in the central Peruvian Andes. <i>Geochimica Et Cosmochimica Acta</i> , 2008, 72, 732-740.	3.9	61
53	Organic carbon and nutrient fluxes to the coastal zone from the Sepik River outflow. <i>Continental Shelf Research</i> , 2008, 28, 283-301.	1.8	36
54	Composition and distribution of seabed and suspended sediments in north and central Torres Strait, Australia. <i>Continental Shelf Research</i> , 2008, 28, 2174-2187.	1.8	12

#	ARTICLE	IF	CITATIONS
55	Water and Sediment Discharge from Small Mountainous Rivers, Taiwan: The Roles of Lithology, Episodic Events, and Human Activities. <i>Journal of Geology</i> , 2008, 116, 431-448.	1.4	207
56	Chapter 5 Variable Styles of Sediment Accumulation Impacting Strata Formation on a Clinoform: Gulf of Papua, Papua New Guinea. <i>Developments in Earth and Environmental Sciences</i> , 2008, 9, 177-204.	0.1	9
57	Sediment waves in the Bismarck Volcanic Arc, Papua New Guinea. , 2008, , 91-126.		2
58	Sediment yield from the tectonically active semiarid Western Transverse Ranges of California. <i>Bulletin of the Geological Society of America</i> , 2009, 121, 1054-1070.	3.3	73
59	Modern accumulation rates and a budget of sediment off the Gaoping (Kaoping) River, SW Taiwan: A tidal and flood dominated depositional environment around a submarine canyon. <i>Journal of Marine Systems</i> , 2009, 76, 405-416.	2.1	69
60	Sediment budget of the Napo River, Amazon basin, Ecuador and Peru. <i>Hydrological Processes</i> , 2009, 23, 3509-3524.	2.6	41
61	Drowned carbonate platforms in the Bismarck Sea, Papua New Guinea. <i>Marine Geophysical Researches</i> , 2009, 30, 229-236.	1.2	3
62	Understanding fine-grained river-sediment dispersal on continental margins. <i>Marine Geology</i> , 2009, 263, 34-45.	2.1	215
63	Tidal and flood signatures of settling particles in the Gaoping submarine canyon (SW Taiwan) revealed from radionuclide and flow measurements. <i>Marine Geology</i> , 2009, 267, 8-17.	2.1	35
64	Biogeochemical Zones Within a Macrotidal, Dry-Tropical Fluvial-Marine Transition Area: A Dry-Season Perspective. <i>Aquatic Geochemistry</i> , 2010, 16, 1-29.	1.3	15
65	Recent Change in the Extent of Mangroves in the Northern Gulf of Papua, Papua New Guinea. <i>Ambio</i> , 2010, 39, 181-189.	5.5	25
66	Siliciclastic influx and burial of the Cenozoic carbonate system in the Gulf of Papua. <i>Marine and Petroleum Geology</i> , 2010, 27, 533-554.	3.3	18
67	Quantifying the suspended sediment discharge to the ocean from the Markham River, Papua New Guinea. <i>Continental Shelf Research</i> , 2010, 30, 1030-1041.	1.8	8
68	Deepwater carbonate deposition in response to re-flooding of carbonate bank and atoll-tops at glacial terminations. <i>Quaternary Science Reviews</i> , 2010, 29, 2010-2026.	3.0	37
69	Hemipelagic Advection and Periplatform Sedimentation. <i>Developments in Sedimentology</i> , 2011, 63, 353-396.	0.5	12
70	River-Dominated Coasts. , 2011, , 117-135.		10
71	Insolation and cross-hemispheric controls on Australian monsoon variability over the past 180,000 years: new evidence from offshore southeastern Papua New Guinea. <i>Journal of Quaternary Science</i> , 2012, 27, 911-920.	2.1	13
72	The hydrology of the humid tropics. <i>Nature Climate Change</i> , 2012, 2, 655-662.	18.8	284

#	ARTICLE	IF	CITATIONS
73	An integrated approach to quantify the impact of watershed management on coastal morphology. <i>Ocean and Coastal Management</i> , 2012, 69, 68-77.	4.4	20
74	The role of mega dams in reducing sediment fluxes: A case study of large Asian rivers. <i>Journal of Hydrology</i> , 2012, 464-465, 447-458.	5.4	160
75	Late quaternary glacial cycle and precessional period of clay mineral assemblages in the western Pacific warm pool. <i>Science Bulletin</i> , 2012, 57, 3748-3760.	1.7	18
76	Potential role of event-driven sediment transport on sediment accumulation in the Cariaco Basin, Venezuela. <i>Marine Geology</i> , 2012, 307-310, 105-110.	2.1	16
77	Water quality and dissolved inorganic fluxes of N, P, SO ₄ , and K of a small catchment river in the Southwestern Coast of India. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 1541-1557.	2.7	18
78	River loads and modern denudation of the Alps – A review. <i>Earth-Science Reviews</i> , 2013, 118, 11-44.	9.1	116
79	Tracing typhoon effects on particulate transport in a submarine canyon using polycyclic aromatic hydrocarbons. <i>Marine Chemistry</i> , 2013, 157, 1-11.	2.3	16
80	Provenance and supply of Fe-enriched terrigenous sediments in the western equatorial Pacific and their relation to precipitation variations during the late Quaternary. <i>Global and Planetary Change</i> , 2013, 108, 56-71.	3.5	25
81	Deglacial Origin of Barrier Reefs Along Low-Latitude Mixed Siliciclastic and Carbonate Continental Shelf Edges. <i>Annual Review of Marine Science</i> , 2013, 5, 165-190.	11.6	40
82	Temporal variation of nitrate and phosphate transport in headwater catchments: the hydrological controls and land use alteration. <i>Biogeosciences</i> , 2013, 10, 2617-2632.	3.3	26
83	Japan's sediment flux to the Pacific Ocean revisited. <i>Earth-Science Reviews</i> , 2014, 135, 1-16.	9.1	18
84	The impact of watershed management on coastal morphology: A case study using an integrated approach and numerical modeling. <i>Geomorphology</i> , 2014, 211, 52-63.	2.6	28
85	Fine sediment mineralogy as a tracer of latest Quaternary sediment delivery to a dynamic continental margin: Pandora Trough, Gulf of Papua, Papua New Guinea. <i>Marine Geology</i> , 2014, 357, 108-122.	2.1	17
86	The geomagnetic dipole moment variation between 250 and 800 ka BP reconstructed from the authigenic ¹⁰ Be/ ⁹ Be signature in West Equatorial Pacific sediments. <i>Earth and Planetary Science Letters</i> , 2014, 385, 190-205.	4.4	28
87	Comparison of subtropical surface water chemistry between the large Pearl River in China and small mountainous rivers in Taiwan. <i>Journal of Asian Earth Sciences</i> , 2014, 79, 182-190.	2.3	10
88	Orbital-scale variation in the magnetic content as a result of sea level changes in Papua New Guinea over the past 400 ka. <i>Earth, Planets and Space</i> , 2015, 67, .	2.5	2
89	Assessing palaeobathymetry and sedimentation rates using palynomaceral analysis: a study of modern sediments from the Gulf of Papua, offshore Papua New Guinea. <i>Palynology</i> , 2015, 39, 410-433.	1.5	8
90	Precessional changes in the western equatorial Pacific Hydroclimate: A 240 kyr marine record from the Halmahera Sea, East Indonesia. <i>Geochemistry, Geophysics, Geosystems</i> , 2015, 16, 148-164.	2.5	32

#	ARTICLE	IF	CITATIONS
91	Mixed Carbonate-Siliciclastic Sedimentation Along the Great Barrier Reef Upper Slope: A Challenge To the Reciprocal Sedimentation Model. <i>Journal of Sedimentary Research</i> , 2015, 85, 1019-1036.	1.6	35
92	Sediment yields from small, steep coastal watersheds of California. <i>Journal of Hydrology: Regional Studies</i> , 2015, 4, 516-534.	2.4	28
93	Late Quaternary geomorphology, seabed evolution, and terrigenous sediment delivery to the Pandora and Moresby Troughs, Gulf of Papua. <i>Marine Geology</i> , 2016, 379, 208-223.	2.1	5
94	Photogrammetric discharge monitoring of small tropical mountain rivers: A case study at Rivière des Pluies, Réunion Island. <i>Water Resources Research</i> , 2016, 52, 4550-4570.	4.2	41
95	Contributions of human activities to suspended sediment yield during storm events from a small, steep, tropical watershed. <i>Journal of Hydrology</i> , 2016, 538, 726-742.	5.4	32
96	Conduits, timing and processes of sediment delivery across a high-relief continental margin: Continental shelf to basin in Late Quaternary, Gulf of Papua. <i>Marine and Petroleum Geology</i> , 2016, 72, 447-462.	3.3	5
97	The sources of streamwater to small mountainous rivers in Taiwan during typhoon and non-typhoon seasons. <i>Environmental Science and Pollution Research</i> , 2017, 24, 26940-26957.	5.3	4
98	Erosion of organic carbon from the Andes and its effects on ecosystem carbon dioxide balance. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2017, 122, 449-469.	3.0	28
99	Source-to-sink sediment delivery in the Gulf of Papua from scanning electron microscopy and mineral liberation analysis-aided provenance analysis of deep-sea turbidite sands. <i>AAPG Bulletin</i> , 2017, 101, 907-936.	1.5	7
101	Palynomorph evidence for tropical climate stability in the Gulf of Papua, Papua New Guinea, over the latest marine transgression and highstand (14,500 years BP to today). <i>Quaternary International</i> , 2018, 467, 277-291.	1.5	1
102	Diet change of hadal amphipods revealed by fatty acid profile: A close relationship with surface ocean. <i>Marine Environmental Research</i> , 2018, 142, 250-256.	2.5	15
103	Climate, sea level and tectonic controls on sediment discharge from the Sepik River, Papua New Guinea during the Mid- to Late Pleistocene. <i>Marine Geology</i> , 2019, 415, 105954.	2.1	11
104	Geological controls on the geometry of incised valley fills: Insights from a global dataset of late Quaternary examples. <i>Sedimentology</i> , 2019, 66, 2134-2168.	3.1	27
105	Oceanographic currents, differential subsidence, and physiography control three-dimensional clinothem growth in the Gulf of Papua, Papua New Guinea. <i>Marine Geology</i> , 2019, 407, 164-180.	2.1	5
106	A 2000-year geomagnetic field record from the Gulf of Papua. <i>Marine Geology</i> , 2019, 408, 48-66.	2.1	1
107	River Inputs. , 2019, , 100-107.		1
108	Morphological and sedimentological responses of small stream channels to extreme rainfall and land use in the Darjeeling Himalayas. <i>Catena</i> , 2020, 188, 104444.	5.0	14
109	Efficient sequestration of terrigenous organic carbon in the New Britain Trench. <i>Chemical Geology</i> , 2020, 533, 119446.	3.3	19

#	ARTICLE	IF	CITATIONS
110	Coastal and estuarine blue carbon stocks in the greater Southeast Asia region: Seagrasses and mangroves per nation and sum of total. <i>Marine Pollution Bulletin</i> , 2020, 160, 111168.	5.0	41
111	Rare earth element input and transport in the near-surface zonal current system of the Tropical Western Pacific. <i>Earth and Planetary Science Letters</i> , 2020, 549, 116496.	4.4	6
112	Rainfall and Human Impacts on Weathering Rates and Carbon-Nutrient Yields in the Watershed of a Small Mountainous River (Kaoping) in Southwestern Taiwan. <i>Sustainability</i> , 2020, 12, 7689.	3.2	3
113	The Cyclops Ophiolite as a Source of High-Cr Spinels from Marine Sediments on the Jayapura Regency Coast (New Guinea, Indonesia). <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 735.	2.0	2
114	The Response of Lateral Flow to Peak River Discharge in a Macrotidal Estuary. <i>Water (Switzerland)</i> , 2020, 12, 3571.	2.7	4
115	Orbital and sea-level changes regulate the iron-associated sediment supplies from Papua New Guinea to the equatorial Pacific. <i>Quaternary Science Reviews</i> , 2020, 239, 106361.	3.0	14
116	Methylmercury Bioaccumulation in Deepest Ocean Fauna: Implications for Ocean Mercury Biotransport through Food Webs. <i>Environmental Science and Technology Letters</i> , 2020, 7, 469-476.	8.7	23
117	Intact Ether Lipids in Trench Sediments Related to Archaeal Community and Environmental Conditions in the Deepest Ocean. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2020, 125, e2019JG005431.	3.0	7
118	The modern phosphorus cycle informs interpretations of Mesoproterozoic Era phosphorus dynamics. <i>Earth-Science Reviews</i> , 2020, 208, 103267.	9.1	36
119	Geological Prospection of Placer Chromium Deposits in the Waropen Regencyâ€”Indonesia (New Tj ETQq1 1 0.784314 rgBT ₃ /Overlook	2.0	3
120	The Response of Turbidity Maximum to Peak River Discharge in a Macrotidal Estuary. <i>Water (Switzerland)</i> , 2021, 13, 106.	2.7	5
121	Sediment Mobilization by Hurricaneâ€”Driven Shallow Landsliding in a Wet Subtropical Watershed. <i>Journal of Geophysical Research F: Earth Surface</i> , 2021, 126, e2020JF006054.	2.8	6
122	Timescale dependent sedimentary record during the past 130 kyr from a tropical mixed siliciclasticâ€”carbonate shelf edge and slope: Ashmore Trough (southern Gulf of Papua). <i>Sedimentology</i> , 2021, 68, 2606-2648.	3.1	8
123	Decay Rate of <i>Escherichia coli</i> in a Mountainous Tropical Headwater Wetland. <i>Water (Switzerland)</i> , 2021, 13, 2068.	2.7	5
124	Tropical cyclone-induced water and suspended sediment discharge delivered by mountainous rivers into the Beibu Gulf, South China. <i>Geomorphology</i> , 2021, 389, 107844.	2.6	8
125	Geochemistry and mineralogy of the sediments in the New Britain shelf-trench continuum, offshore Papua New Guinea: Insights into sediment provenance and burial in hadal trenches. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2021, 177, 103621.	1.4	3
126	Fate of sediments delivered to the sea by Asian large rivers: Long-distance transport and formation of remote alongshore clinothems. <i>The Sedimentary Record</i> , 2009, 7, 4-9.	0.6	144
128	Water management impacts on mountain rivers: Insights from tropical, subtropical and Mediterranean-climate basins. , 2021, , 155-200.		1

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129	Holocene sedimentary evolution of a subaqueous delta off a typical tropical river, Hainan Island, South China. <i>Marine Geology</i> , 2021, 442, 106664.	2.1	3
130	Sediment discharge and storage over the last deglacial highstand period on the central Vietnam shelf off Nha Trang. <i>Geological Quarterly</i> , 2019, 63, .	0.2	0
131	Quantitatively distinguishing the factors driving sediment flux variations in the Daling River Basin, North China. <i>Catena</i> , 2022, 212, 106094.	5.0	2
133	Neodymium Isotopic Composition and Rare Earth Element Concentration Variations in the Coral and Solomon Seas. <i>Frontiers in Environmental Chemistry</i> , 0, 3, .	1.6	0
134	Sediment mobilization by rain-driven landslides in a subtropical moist, mix-use, and predominantly metamorphic setting. <i>Geomorphology</i> , 2022, 413, 108380.	2.6	3
135	Precipitation variations of western equatorial pacific during glacial–interglacial cycles since MIS8: Evidence from multi–proxies of abyssal sediment. <i>Frontiers in Earth Science</i> , 0, 10, .	1.8	0
139	Geology, Morphology, and Sedimentology of Estuaries and Coasts. , 2023, , .		0
140	River-Dominated Coasts. , 2011, , 789-808.		0