Bruce William Hayward

List of Publications by Year
in descending order

74 papers	2,429 citations	201674 27 h-index	223800 46 g-index
75 all docs	75 docs citations	75 times ranked	1893 citing authors

#	Article	IF	Citations
1	Drivers of 20th century seaâ€level change in southern New Zealand determined from proxy and instrumental records. Journal of Quaternary Science, 2022, 37, 1025-1043.	2.1	6
2	Interglacial/glacial changes in coccolith-rich deposition in the SW Pacific Ocean: An analogue for a warmer world?. Global and Planetary Change, 2016, 144, 252-262.	3.5	11
3	Subsidence-driven environmental change in three Holocene embayments of Ahuriri Inlet, Hikurangi Subduction Margin, New Zealand. New Zealand Journal of Geology, and Geophysics, 2015, 58, 344-363.	1.8	8
4	Foraminiferal record of the 2010â€“2011 Canterbury earthquake sequence, New Zealand, and possible predecessors. Palaeogeography, Palaeoclimatology, Palaeoecology, 2015, 438, 213-225.	2.3	3
5	Changes in the position of the Subtropical Front south of New Zealand since the last glacial period. Paleoceanography, 2015, 30, 824-844.	3.0	51
6	Evidence for Past Subduction Earthquakes at a Plate Boundary with Widespread Upper Plate Faulting: Southern Hikurangi Margin, New Zealand. Bulletin of the Seismological Society of America, 2015, 105, 1661-1690.	2.3	44
7	The agglutinated foraminifera from the SW Pacific bathyal sediments of the last 550kyr: Relationship with the deposition of tephra layers. Marine Micropaleontology, 2015, 115, 39-58.	1.2	8
8	Foraminiferal record of Holocene paleo-earthquakes on the subsiding south-western Poverty Bay coastline, New Zealand. New Zealand Journal of Geology, and Geophysics, 2015, 58, 104-122.	1.8	11
9	Impact of reworked foraminifera from an eroding salt marsh on sea-level studies, New Zealand. New Zealand Journal of Geology, and Geophysics, 2014, 57, 378-389.	1.8	8
10	Multi-year life spans of high salt marsh agglutinated foraminifera from New Zealand. Marine Micropaleontology, 2014, 109, 54-65.	1.2	15
11	Ecological and evolutionary consequences of benthic community stasis in the very deep sea (>1500) Tj ETQq1 1 0.784314 rgBT /Ove	2.0	8
12	Can the morphology of deep-sea benthic foraminifera reveal what caused their extinction during the mid-Pleistocene Climate Transition?. Marine Micropaleontology, 2013, 104, 53-70.	1.2	26
13	Foraminiferal evidence for Holocene synclinal folding at Porangahau, southern Hawkes Bay, New Zealand. New Zealand Journal of Geology, and Geophysics, 2012, 55, 21-35.	1.8	8
14	Marine submersion of an archaic moa-hunter occupational site, Shag River estuary, North Otago. New Zealand Journal of Geology, and Geophysics, 2012, 55, 127-136.	1.8	12
15	Planktic foraminifera-based sea-surface temperature record in the Tasman Sea and history of the Subtropical Front around New Zealand, over the last one million years. Marine Micropaleontology, 2012, 82-83, 13-27.	1.2	36
16	A foraminiferal proxy record of 20th century sea-level rise in the Manukau Harbour, New Zealand. Marine and Freshwater Research, 2012, 63, 370.	1.3	16
17	Deep-water carbonate concentrations in the southwest Pacific. Deep-Sea Research Part I: Oceanographic Research Papers, 2011, 58, 72-85.	1.4	47
18	Impact of the Middle Miocene climate transition on elongate, cylindrical foraminifera in the subtropical Pacific. Marine Micropaleontology, 2011, 78, 50-64.	1.2	4

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19	Cenozoic record of elongate, cylindrical, deep-sea benthic foraminifera in the North Atlantic and equatorial Pacific Oceans. Marine Micropaleontology, 2010, 74, 75-95.	1.2	15
20	Using foraminiferal faunas as proxies for low tide level in the estimation of Holocene tectonic subsidence, New Zealand. Marine Micropaleontology, 2010, 76, 23-36.	1.2	21
21	Holocene subsidence at the transition between strike-slip and subduction on the Pacific-Australian plate boundary, Marlborough Sounds, New Zealand. Quaternary Science Reviews, 2010, 29, 648-661.	3.0	22
22	The Early Pliocene re-colonisation of the deep Mediterranean Sea by benthic foraminifera and their pulsed Late Plioceneâ€“Middle Pleistocene decline. Marine Micropaleontology, 2009, 71, 97-112.	1.2	21
23	Ecological Impact of the Introduction to New Zealand of Asian Date Mussels and Cordgrassâ€”The Foraminiferal, Ostracod and Molluscan Record. Estuaries and Coasts, 2008, 31, 941-959.	2.2	12
24	A 20th century acceleration of seaâ€level rise in New Zealand. Geophysical Research Letters, 2008, 35, .	4.0	116
25	The effect of submerged plateaux on Pleistocene gyral circulation and sea-surface temperatures in the Southwest Pacific. Global and Planetary Change, 2008, 63, 309-316.	3.5	55
26	Biogeography and ecological distribution of shallow-water benthic foraminifera from the Auckland and Campbell Islands, subantarctic southwest Pacific. Journal of Micropalaeontology, 2007, 26, 127-143.	3.6	9
27	Extinction of deep-sea foraminifera as a result of Plioceneâ€“Pleistocene deep-sea circulation changes in the South China Sea (ODP Sites 1143 and 1146). Quaternary Science Reviews, 2007, 26, 808-827.	3.0	18
28	Last global extinction in the deep sea during the midâ€Pleistocene climate transition. Paleoceanography, 2007, 22, .	3.0	35
29	Foraminiferal record of ecological impact of deforestation and oyster farms, Mahurangi Harbour, New Zealand. Marine and Freshwater Research, 2007, 58, 475.	1.3	14
30	PLEISTOCENE EXTINCTIONS OF DEEPâ€SEA BENTHIC FORAMINIFERA: THE SOUTH ATLANTIC RECORD. Palaeontology, 2007, 50, 1073-1102.	2.2	19
31	Factors influencing the distribution of Subantarctic deep-sea benthic foraminifera, Campbell and Bounty Plateaux, New Zealand. Marine Micropaleontology, 2007, 62, 141-166.	1.2	26
32	Micropaleontological evidence of large earthquakes in the past 7200 years in southern Hawke's Bay, New Zealand. Quaternary Science Reviews, 2006, 25, 1186-1207.	3.0	52
33	Effect and timing of increased freshwater runoff into sheltered harbor environments around Auckland City, New Zeland. Estuaries and Coasts, 2006, 29, 165-182.	2.2	30
34	Benthic foraminiferal extinctions linked to late Plioceneâ€“Pleistocene deep-sea circulation changes in the northern Indian Ocean (ODP Sites 722 and 758). Marine Micropaleontology, 2006, 58, 219-242.	1.2	46
35	Foraminifera in a New Zealand salt marsh and their suitability as sea-level indicators. Marine Micropaleontology, 2006, 60, 167-179.	1.2	60
36	Planktic foraminiferal and sea surface temperature record during the last 1 Myr across the Subtropical Front, Southwest Pacific. Marine Micropaleontology, 2005, 54, 191-212.	1.2	53

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37	Extinct foraminifera figured in Bradyâ€™s <i>Challenger</i> Report. Journal of Micropalaeontology, 2005, 24, 171-175.	3.6	13
38	Deep-sea benthic foraminiferal record of the mid-Pleistocene transition in the SW Pacific. Geological Society Special Publication, 2005, 247, 85-115.	1.3	5
39	Foraminiferal record of sewage outfall impacts on the inner Manukau Harbour, Auckland, New Zealand. New Zealand Journal of Marine and Freshwater Research, 2005, 39, 193-215.	2.0	12
40	Mid-Pleistocene extinction of deep-sea foraminifera in the North Atlantic Gateway (ODP sites 980 and) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.3	52
41	A one-million-year history of a north-south segment of the Subtropical Front, east of New Zealand. Paleoceanography, 2005, 20, n/a-n/a.	3.0	19
42	Peter Ballance the geologist. New Zealand Journal of Geology, and Geophysics, 2004, 47, 353-360.	1.8	0
43	Techniques for estimation of tidal elevation and conâ€•nement (â^¼salinity) histories of sheltered harbours and estuaries using benthic foraminifera: examples from New Zealand. Holocene, 2004, 14, 218-232.	1.7	84
44	Foraminiferal record of human impact on intertidal estuarine environments in New Zealand's largest city. Marine Micropaleontology, 2004, 53, 37-66.	1.2	79
45	Morphological distinction of molecular types in Ammonia â€“ towards a taxonomic revision of the worldâ€™s most commonly misidentified foraminifera. Marine Micropaleontology, 2004, 50, 237-271.	1.2	233
46	Pliocene sea surface temperature changes in ODP Site 1125, Chatham Rise, east of New Zealand. Marine Geology, 2004, 205, 113-125.	2.1	20
47	Benthic foraminiferal proxy evidence for the Neogene palaeoceanographic history of the Southwest Pacific, east of New Zealand. Marine Geology, 2004, 205, 147-184.	2.1	35
48	Foraminiferaâ€based estimates of paleobathymetry using Modern Analogue Technique, and the subsidence history of the early Miocene Waitemata Basin. New Zealand Journal of Geology, and Geophysics, 2004, 47, 749-767.	1.8	37
49	Benthic foraminifera and the late Quaternary (last 150 ka) paleoceanographic and sedimentary history of the Bounty Trough, east of New Zealand. Palaeogeography, Palaeoclimatology, Palaeoecology, 2004, 211, 59-93.	2.3	28
50	Micropalaeontological evidence for the Holocene earthquake history of the eastern Bay of Plenty, New Zealand, and a new index for determining the land elevation record. Quaternary Science Reviews, 2004, 23, 1651-1667.	3.0	46
51	Recent benthic foraminifera from offshore Taranaki, New Zealand. New Zealand Journal of Geology, and Geophysics, 2003, 46, 489-518.	1.8	21
52	Foraminiferal and molluscan evidence for the Holocene marine history of two breached maar lakes, Auckland, New Zealand. New Zealand Journal of Geology, and Geophysics, 2002, 45, 467-479.	1.8	28
53	Factors influencing the distribution patterns of Recent deep-sea benthic foraminifera, east of New Zealand, Southwest Pacific Ocean. Marine Micropaleontology, 2002, 46, 139-176.	1.2	96
54	Depth distribution of Recent deepâ€sea benthic foraminifera east of New Zealand, and their potential for improving paleobathymetric assessments of Neogene microfaunas. New Zealand Journal of Geology, and Geophysics, 2001, 44, 555-587.	1.8	37

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55	Kâ€Ar ages of early Miocene arcâ€type volcanoes in northern New Zealand. New Zealand Journal of Geology, and Geophysics, 2001, 44, 285-311.	1.8	76
56	Tidal range of marsh foraminifera for determining former seaâ€level heights in New Zealand. New Zealand Journal of Geology, and Geophysics, 1999, 42, 395-413.	1.8	105
57	Foraminiferal associations in the upper Waitemata Harbour, Auckland, New Zealand. Journal of the Royal Society of New Zealand, 1997, 27, 21-51.	1.9	20
58	Faunal changes in Waitemata Harbour sediments, 1930sâ€1990s. Journal of the Royal Society of New Zealand, 1997, 27, 1-20.	1.9	21
59	Foraminiferal associations in Wanganui Bight and Queen Charlotte Sound, New Zealand. New Zealand Journal of Marine and Freshwater Research, 1997, 31, 337-365.	2.0	13
60	Foraminiferal paleoecology and initial subsidence of the early Miocene Waitemata Basin, Waiheke Island, Auckland. New Zealand Journal of Geology, and Geophysics, 1994, 37, 11-24.	1.8	17
61	Brackish Foraminifera in New Zealand: A Taxonomic and Ecologic Review. Micropaleontology, 1994, 40, 185.	1.0	123
62	Foraminiferal associations in Port Pegasus.Stewart Island, New Zealand. New Zealand Journal of Marine and Freshwater Research, 1994, 28, 69-95.	2.0	16
63	Heavy minerals and the provenance history of Waitemata Basin sediments (early Miocene, Northland,) Tj ETQq1 1 0.784314 rgBT /Ov	1.8	17
64	Basal Waitemata Group lithofacies: rapid subsidence in an early Miocene interarc basin, New Zealand. Sedimentology, 1989, 36, 559-580.	3.1	25
65	Lichens of Great Barrier and adjacent islands, northern New Zealand. Journal of the Royal Society of New Zealand, 1986, 16, 121-137.	1.9	10
66	Subduction regression of volcanism in New Zealand. Nature, 1985, 313, 820-820.	27.8	20
67	Lithostratigraphy of the basal Waitemata Group, Kawau Subgroup (new), Auckland, New Zealand. New Zealand Journal of Geology, and Geophysics, 1984, 27, 101-123.	1.8	24
68	Planktic foraminifera (Protozoa) in New Zealand waters: A taxonomic review. New Zealand Journal of Zoology, 1983, 10, 63-74.	1.1	17
69	Oligocene and Miocene Bolivinellidae (Foraminiferida) from New Zealand. Alcheringa, 1982, 6, 43-55.	1.2	0
70	Lichens of Tawhiti Rahi, Poor Knights Islands, northern New Zealand. Journal of the Royal Society of New Zealand, 1982, 12, 373-379.	1.9	6
71	Sherbornina(Foraminiferida) in New Zealand (Oligocene to early Miocene). New Zealand Journal of Geology, and Geophysics, 1981, 24, 121-125.	1.8	2
72	New early Miocene Gastropoda from the Waitakere Ranges, west Auckland. New Zealand Journal of Geology, and Geophysics, 1981, 24, 115-120.	1.8	2

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73	Eruptive history of the early to mid miocene Waitakere volcanic arc, and palaeogeography of the Waitemata Basin, Northern New Zealand. Journal of the Royal Society of New Zealand, 1979, 9, 297-320.	1.9	45
74	Lower Miocene bathyal and submarine canyon ichnocoenoses from Northland, New Zealand. Lethaia, 1976, 9, 149-162.	1.4	55