

# Robert Hall

## List of Publications by Year in descending order

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155  
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12,614  
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34493

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docs citations

160  
times ranked

8192  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neogene history of fluvial to shallow marine successions in the Kendari Basin, <sc>SE</sc> Sulawesi, Indonesia. <i>Depositional Record</i> , 2023, 9, 300-334.	0.8	4
2	The Celebes Molasse: A revised Neogene stratigraphy for Sulawesi, Indonesia. <i>Journal of Asian Earth Sciences</i> , 2022, 228, 105140.	1.0	17
3	Neogene sediment provenance and paleogeography of <sc>SE</sc> Sulawesi, Indonesia. <i>Basin Research</i> , 2022, 34, 1714-1730.	1.3	4
4	Provenance of Oligocene–Miocene sedimentary rocks in the Cuu Long and Nam Con Son basins, Vietnam and early history of the Mekong River. <i>International Journal of Earth Sciences</i> , 2022, 111, 1773-1804.	0.9	7
5	Cenozoic Evolution of the Sulu Sea Arc–Basin System: An Overview. <i>Tectonics</i> , 2021, 40, e2020TC006630.	1.3	27
6	A multi-proxy provenance study of Eocene to Oligocene sandstones in the Salin Sub-basin, Myanmar. <i>Journal of Asian Earth Sciences</i> , 2021, 216, 104825.	1.0	3
7	Reply to Discussion: Hennig-Breitfeld, J., H.T. Breitfeld, R. Hall, M. BouDagher-Fadel, and M. Thirlwall. 2019. A new upper Paleogene to Neogene stratigraphy for Sarawak and Labuan in northwestern Borneo: Paleogeography of the eastern Sundaland margin. <i>Earth-Science Reviews</i> 190, 1–32. <i>Earth-Science Reviews</i> , 2020, 202, 103066.	4.0	2
8	Mid-Cenozoic fluvio-deltaic to marine environments of the Salin Sub-basin, Central Myanmar. <i>Journal of Asian Earth Sciences</i> , 2020, 190, 104143.	1.0	10
9	Mesozoic Paleo-Pacific Subduction Beneath SW Borneo: U-Pb Geochronology of the Schwaner Granitoids and the Pinoh Metamorphic Group. <i>Frontiers in Earth Science</i> , 2020, 8, .	0.8	45
10	Oligocene-Miocene drainage evolution of NW Borneo: Stratigraphy, sedimentology and provenance of Tatau-Nyalau province sediments. <i>Journal of Asian Earth Sciences</i> , 2020, 195, 104331.	1.0	19
11	Impact of communal irrigation on the 2018 Palu earthquake-triggered landslides. <i>Nature Geoscience</i> , 2019, 12, 940-945.	5.4	76
12	Adakites without a slab: Remelting of hydrous basalt in the crust and shallow mantle of Borneo to produce the Miocene Sintang Suite and Bau Suite magmatism of West Sarawak. <i>Lithos</i> , 2019, 344-345, 100-121.	0.6	35
13	Tectonic Mode Switches Recorded at the Northern Edge of the Australian Plate During the Pliocene and Pleistocene. <i>Tectonics</i> , 2019, 38, 281-306.	1.3	17
14	Provenance of Cretaceous sandstones in the Banda Arc and their tectonic significance. <i>Gondwana Research</i> , 2019, 67, 1-20.	3.0	29
15	A new upper Paleogene to Neogene stratigraphy for Sarawak and Labuan in northwestern Borneo: Paleogeography of the eastern Sundaland margin. <i>Earth-Science Reviews</i> , 2019, 190, 1-32.	4.0	37
16	The subduction initiation stage of the Wilson cycle. <i>Geological Society Special Publication</i> , 2019, 470, 415-437.	0.8	61
17	Miocene UHT granulites from Seram, eastern Indonesia: a geochronological–REE study of zircon, monazite and garnet. <i>Geological Society Special Publication</i> , 2019, 478, 167-196.	0.8	6
18	Synchronous diversification of Sulawesi's iconic artiodactyls driven by recent geological events. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172566.	1.2	17

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19	Unravelling the stratigraphy and sedimentation history of the uppermost Cretaceous to Eocene sediments of the Kuching Zone in West Sarawak (Malaysia), Borneo. <i>Journal of Asian Earth Sciences</i> , 2018, 160, 200-223.	1.0	42
20	Late Cenozoic palaeogeography of Sulawesi, Indonesia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 490, 191-209.	1.0	69
21	U-PB Zircon Ages and Provenance of Upper Cenozoic Sediments from the Da Lat Zone, SE Vietnam: Implications For an Intra-Miocene Unconformity and Paleo-Drainage of the Proto-Mekong River. <i>Journal of Sedimentary Research</i> , 2018, 88, 495-515.	0.8	28
22	Geological aspects of Banda Sea ecosystems and how they shape the oceanographical profile. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 184, 012005.	0.2	1
23	The eastern Sundaland margin in the latest Cretaceous to Late Eocene: Sediment provenance and depositional setting of the Kuching and Sibuluan Zones of Borneo. <i>Gondwana Research</i> , 2018, 63, 34-64.	3.0	47
24	The geological history of the Latimojong region of western Sulawesi, Indonesia. <i>Journal of Asian Earth Sciences</i> , 2017, 138, 72-91.	1.0	37
25	The Mesozoic tectono-magmatic evolution at the Paleo-Pacific subduction zone in West Borneo. <i>Gondwana Research</i> , 2017, 48, 292-310.	3.0	105
26	Tectonometamorphic evolution of Seram and Ambon, eastern Indonesia: Insights from $40\text{ Ar}/39\text{ Ar}$ geochronology. <i>Gondwana Research</i> , 2017, 44, 35-53.	3.0	16
27	Southeast Asia: New Views of the Geology of the Malay Archipelago. <i>Annual Review of Earth and Planetary Sciences</i> , 2017, 45, 331-358.	4.6	102
28	A Triassic to Cretaceous Sundaland-Pacific subduction margin in West Sarawak, Borneo. <i>Tectonophysics</i> , 2017, 694, 35-56.	0.9	100
29	Fault systems of the eastern Indonesian triple junction: evaluation of Quaternary activity and implications for seismic hazards. <i>Geological Society Special Publication</i> , 2017, 441, 71-120.	0.8	78
30	Provenance of the Cretaceous-Eocene Rajang Group submarine fan, Sarawak, Malaysia from light and heavy mineral assemblages and U-Pb zircon geochronology. <i>Gondwana Research</i> , 2017, 51, 209-233.	3.0	45
31	Miocene to recent extension in NW Sulawesi, Indonesia. <i>Journal of Asian Earth Sciences</i> , 2017, 147, 378-401.	1.0	25
32	Rapid cooling and exhumation as a consequence of extension and crustal thinning: Inferences from the Late Miocene to Pliocene Palu Metamorphic Complex, Sulawesi, Indonesia. <i>Tectonophysics</i> , 2017, 712-713, 600-622.	0.9	28
33	Internal structure and emplacement mechanism of composite plutons: evidence from Mt Kinabalu, Borneo. <i>Journal of the Geological Society</i> , 2017, 174, 180-191.	0.9	6
34	Hot lherzolite exhumation, UHT migmatite formation, and acid volcanism driven by Miocene rollback of the Banda Arc, eastern Indonesia. <i>Gondwana Research</i> , 2017, 51, 92-117.	3.0	11
35	Nature and demise of the Proto-South China Sea. <i>Bulletin of the Geological Society of Malaysia</i> , 2017, 63, 61-76.	0.2	89
36	Rolling open Earth's deepest forearc basin. <i>Geology</i> , 2016, 44, 947-950.	2.0	43

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37	Provenance of Triassic and Jurassic sandstones in the Banda Arc: Petrography, heavy minerals and zircon geochronology. <i>Gondwana Research</i> , 2016, 37, 1-19.	3.0	48
38	U-Pb zircon geochronology of rocks from west Central Sulawesi, Indonesia: Extension-related metamorphism and magmatism during the early stages of mountain building. <i>Gondwana Research</i> , 2016, 32, 41-63.	3.0	67
39	The provenance of Borneo's enigmatic alluvial diamonds: A case study from Cempaka, SE Kalimantan. <i>Gondwana Research</i> , 2016, 38, 251-272.	3.0	31
40	Myanmar and Asia united, Australia left behind long ago. <i>Gondwana Research</i> , 2016, 32, 24-40.	3.0	90
41	Mantle structure and tectonic history of SE Asia. <i>Tectonophysics</i> , 2015, 658, 14-45.	0.9	253
42	Using detrital garnet compositions to determine provenance: a new compositional database and procedure. <i>Geological Society Special Publication</i> , 2014, 386, 373-393.	0.8	45
43	Earth's youngest known ultrahigh-temperature granulites discovered on Seram, eastern Indonesia. <i>Geology</i> , 2014, 42, 279-282.	2.0	80
44	The towering orogeny of New Guinea as a trigger for arthropod megadiversity. <i>Nature Communications</i> , 2014, 5, 4001.	5.8	152
45	The age of undeformed dacite intrusions within the Kolaka Fault zone, SE Sulawesi, Indonesia. <i>Journal of Asian Earth Sciences</i> , 2014, 94, 105-112.	1.0	12
46	Borneo and Indochina are Major Evolutionary Hotspots for Southeast Asian Biodiversity. <i>Systematic Biology</i> , 2014, 63, 879-901.	2.7	283
47	Neogene history of Bone Gulf, Sulawesi, Indonesia. <i>Marine and Petroleum Geology</i> , 2014, 57, 88-108.	1.5	23
48	South China continental margin signature for sandstones and granites from Palawan, Philippines. <i>Gondwana Research</i> , 2014, 26, 699-718.	3.0	54
49	Late Cretaceous and Cenozoic tectonics of the Malay Peninsula constrained by thermochronology. <i>Journal of Asian Earth Sciences</i> , 2013, 76, 241-257.	1.0	31
50	Paleo-Drainage Basin Connectivity Predicts Evolutionary Relationships across Three Southeast Asian Biodiversity Hotspots. <i>Systematic Biology</i> , 2013, 62, 398-410.	2.7	78
51	Provenance and geochronology of Cenozoic sandstones of northern Borneo. <i>Journal of Asian Earth Sciences</i> , 2013, 76, 266-282.	1.0	96
52	Contraction and extension in northern Borneo driven by subduction rollback. <i>Journal of Asian Earth Sciences</i> , 2013, 76, 399-411.	1.0	137
53	Extreme extension across Seram and Ambon, eastern Indonesia: evidence for Banda slab rollback. <i>Solid Earth</i> , 2013, 4, 277-314.	1.2	60
54	Neogene rock uplift and erosion in northern Borneo: evidence from the Kinabalu granite, Mount Kinabalu. <i>Journal of the Geological Society</i> , 2013, 170, 805-816.	0.9	49

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55	Time and space in biogeography: response to Parenti & Ebach (2013). <i>Journal of Biogeography</i> , 2013, 40, 2204-2206.	1.4	12
56	The palaeogeography of Sundaland and Wallacea since the Late Jurassic. <i>Journal of Limnology</i> , 2013, 72, .	0.3	154
57	Detrital zircon U-Pb age and Hf-isotope perspective on sediment provenance and tectonic models in SE Asia. , 2012, , .		7
58	Australian crust in Indonesia. <i>Australian Journal of Earth Sciences</i> , 2012, 59, 827-844.	0.4	143
59	Sundaland and Wallacea: , 2012, , 32-78.		71
60	Neogene development of the Savu Forearc Basin, Indonesia. <i>Marine and Petroleum Geology</i> , 2012, 32, 76-94.	1.5	17
61	A new depositional and provenance model for the Tanjung Formation, Barito Basin, SE Kalimantan, Indonesia. <i>Journal of Asian Earth Sciences</i> , 2012, 56, 77-104.	1.0	75
62	Late Jurassicâ€œCenozoic reconstructions of the Indonesian region and the Indian Ocean. <i>Tectonophysics</i> , 2012, 570-571, 1-41.	0.9	758
63	A detrital heavy mineral viewpoint on sediment provenance and tropical weathering in SE Asia. <i>Sedimentary Geology</i> , 2012, 280, 179-194.	1.0	71
64	THE BIOGEOGRAPHY OF SULAWESI REVISITED: IS THERE EVIDENCE FOR A VICARIANT ORIGIN OF TAXA ON WALLACE'S â€œANOMALOUS ISLANDâ€?. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 2252-2271.	1.1	117
65	Basement character and basin formation in Gorontalo Bay, Sulawesi, Indonesia: new observations from the Togian Islands. <i>Geological Society Special Publication</i> , 2011, 355, 177-202.	0.8	21
66	Subsidence and uplift by slab-related mantle dynamics: a driving mechanism for the Late Cretaceous and Cenozoic evolution of continental SE Asia?. <i>Geological Society Special Publication</i> , 2011, 355, 37-51.	0.8	39
67	Tectonic re-interpretation of the Banggai-Sulaâ€œMolucca Sea margin, Indonesia. <i>Geological Society Special Publication</i> , 2011, 355, 203-224.	0.8	20
68	Australiaâ€œSE Asia collision: plate tectonics and crustal flow. <i>Geological Society Special Publication</i> , 2011, 355, 75-109.	0.8	182
69	Structural and stratigraphic evolution of the Savu Basin, Indonesia. <i>Geological Society Special Publication</i> , 2011, 355, 225-240.	0.8	10
70	The timing of strike-slip shear along the Ranong and Khlong Marui faults, Thailand. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	47
71	Biogeography of the Indo-Australian Archipelago. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2011, 42, 205-226.	3.8	400
72	The SE Asian gateway: history and tectonics of the Australiaâ€œAsia collision. <i>Geological Society Special Publication</i> , 2011, 355, 1-6.	0.8	52

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73	A record of continental collision and regional sediment flux for the Cretaceous and Palaeogene core of SE Asia: implications for early Cenozoic palaeogeography. <i>Journal of the Geological Society</i> , 2011, 168, 1187-1200.	0.9	42
74	A Toba-scale eruption in the Early Miocene: The Semilir eruption, East Java, Indonesia. <i>Lithos</i> , 2011, 126, 198-211.	0.6	5
75	Granitic magmatism, basement ages, and provenance indicators in the Malay Peninsula: Insights from detrital zircon U-Pb and Hf-isotope data. <i>Gondwana Research</i> , 2011, 19, 1024-1039.	3.0	147
76	Pulsed emplacement of the Mount Kinabalu granite, northern Borneo. <i>Journal of the Geological Society</i> , 2010, 167, 49-60.	0.9	52
77	Plio-Pleistocene intra-plate magmatism from the southern Sulu Arc, Semporna peninsula, Sabah, Borneo: Implications for high-Nb basalt in subduction zones. <i>Journal of Volcanology and Geothermal Research</i> , 2010, 190, 25-38.	0.8	65
78	Surface deformation and slab-mantle interaction during Banda arc subduction rollback. <i>Nature Geoscience</i> , 2010, 3, 562-566.	5.4	260
79	Present-day stress field of Southeast Asia. <i>Tectonophysics</i> , 2010, 482, 92-104.	0.9	82
80	The Eurasian SE Asian margin as a modern example of an accretionary orogen. <i>Geological Society Special Publication</i> , 2009, 318, 351-372.	0.8	62
81	Southeast Asia's changing palaeogeography. <i>Blumea: Journal of Plant Taxonomy and Plant Geography</i> , 2009, 54, 148-161.	0.1	348
82	Thrusting of a volcanic arc: a new structural model for Java. <i>Petroleum Geoscience</i> , 2009, 15, 159-174.	0.9	69
83	The North Makassar Straits: what lies beneath?. <i>Petroleum Geoscience</i> , 2009, 15, 147-158.	0.9	21
84	SedLog: A shareware program for drawing graphic logs and log data manipulation. <i>Computers and Geosciences</i> , 2009, 35, 2151-2159.	2.0	39
85	Hydrocarbon basins in SE Asia: understanding why they are there. <i>Petroleum Geoscience</i> , 2009, 15, 131-146.	0.9	78
86	Hopping Hotspots: Global Shifts in Marine Biodiversity. <i>Science</i> , 2008, 321, 654-657.	6.0	408
87	The kinematic history of the Khlong Marui and Ranong Faults, southern Thailand. <i>Journal of Structural Geology</i> , 2008, 30, 1554-1571.	1.0	58
88	Impact of India-Asia collision on SE Asia: The record in Borneo. <i>Tectonophysics</i> , 2008, 451, 366-389.	0.9	207
89	Significant Volcanic Contribution to Some Quartz-Rich Sandstones, East Java, Indonesia. <i>Journal of Sedimentary Research</i> , 2008, 78, 335-356.	0.8	51
90	Cenozoic volcanic arc history of East Java, Indonesia: The stratigraphic record of eruptions on an active continental margin. , 2008, , 199-222.		61

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91	Cenozoic arc processes in Indonesia: Identification of the key influences on the stratigraphic record in active volcanic arcs. , 2008, , 27-54.		38
92	Basin formation by volcanic arc loading. , 2008, , 11-26.		22
93	Cenozoic evolution of the Lariang and Karama regions, North Makassar Basin, western Sulawesi, Indonesia. Petroleum Geoscience, 2007, 13, 353-368.	0.9	27
94	The deep crust beneath island arcs: Inherited zircons reveal a Gondwana continental fragment beneath East Java, Indonesia. Earth and Planetary Science Letters, 2007, 258, 269-282.	1.8	169
95	Southeast Asian sediments not from Asia: Provenance and geochronology of north Borneo sandstones. Geology, 2006, 34, 589.	2.0	94
96	Tectonic Setting, Geology, and Gold and Copper Mineralization in Cenozoic Magmatic Arcs of Southeast Asia and the West Pacific. , 2005, , .		39
97	Neogene history of the Indonesian Throughflow. Geophysical Monograph Series, 2004, , 299-320.	0.1	90
98	Sundaland basins. Geophysical Monograph Series, 2004, , 55-85.	0.1	97
99	Structural styles and tectonic evolution of the Seram Trough, Indonesia. Marine and Petroleum Geology, 2003, 20, 1141-1160.	1.5	33
100	Mesozoic-Cenozoic evolution of Australia's New Guinea margin in a west Pacific context. , 2003, , .		65
101	Mantle structure and tectonic evolution of the region north and east of Australia. , 2003, , .		10
102	Geochemical evolution of magmatism in an arc-arc collision: the Halmahera and Sangihe arcs, eastern Indonesia. Geological Society Special Publication, 2003, 219, 207-220.	0.8	23
103	The origin of the 'circular basins' of Sabah, Malaysia. Bulletin of the Geological Society of Malaysia, 2003, 46, 335-351.	0.2	21
104	Tertiary stratigraphy and basin evolution of southern Sabah: implications for the tectono-stratigraphic evolution of Sabah, Malaysia. Bulletin of the Geological Society of Malaysia, 2003, 47, 27-49.	0.2	5
105	Timing and tectonic controls in the evolving orogen of SE Asia and the western Pacific and some implications for ore generation. Geological Society Special Publication, 2002, 204, 49-67.	0.8	19
106	Cenozoic sedimentation and tectonics in Borneo: climatic influences on orogenesis. Geological Society Special Publication, 2002, 191, 5-22.	0.8	73
107	Subducted slabs beneath the eastern Indonesiaâ€”Tonga region: insights from tomography. Earth and Planetary Science Letters, 2002, 201, 321-336.	1.8	163
108	Cenozoic geological and plate tectonic evolution of SE Asia and the SW Pacific: computer-based reconstructions, model and animations. Journal of Asian Earth Sciences, 2002, 20, 353-431.	1.0	2,148

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109	Palaeomagnetic data from a Mesozoic Philippine Sea Plate ophiolite on Obi Island, Eastern Indonesia. <i>Journal of Asian Earth Sciences</i> , 2001, 19, 535-546.	1.0	21
110	Tectonic setting of Eocene boninite magmatism in the Izu-Bonin-Mariana forearc. <i>Earth and Planetary Science Letters</i> , 2001, 186, 215-230.	1.8	140
111	Tectonics and Magmatism in Turkey and the Surrounding Area. <i>Basin Research</i> , 2001, 13, 241-242.	1.3	0
112	Neogene sutures in eastern Indonesia. <i>Journal of Asian Earth Sciences</i> , 2000, 18, 781-808.	1.0	211
113	History of the Celebes Sea Basin based on its stratigraphic and sedimentological record. <i>Journal of Asian Earth Sciences</i> , 1999, 17, 47-59.	1.0	51
114	Cenozoic plate tectonic reconstructions of SE Asia. <i>Geological Society Special Publication</i> , 1997, 126, 11-23.	0.8	105
115	Gravity fields in eastern Halmahera and the Bonin Arc: Implications for ophiolite origin and emplacement. <i>Tectonics</i> , 1996, 15, 84-93.	1.3	22
116	Tectonic evolution of SE Asia: introduction. <i>Geological Society Special Publication</i> , 1996, 106, .	0.8	49
117	Reconstructing Cenozoic SE Asia. <i>Geological Society Special Publication</i> , 1996, 106, 153-184.	0.8	391
118	The geology and tectonic evolution of the Bacan region, east Indonesia. <i>Geological Society Special Publication</i> , 1996, 106, 483-497.	0.8	10
119	The Philippine Sea Plate: Magnetism and reconstructions. <i>Geophysical Monograph Series</i> , 1995, , 371-404.	0.1	69
120	Note on an age of the basal sedimentary sequence of Waigeo Island, eastern Indonesia. <i>Journal of Southeast Asian Earth Sciences</i> , 1995, 11, 53-59.	0.1	0
121	Evolution of the boundary between the Philippine Sea Plate and Australia: palaeomagnetic evidence from eastern Indonesia. <i>Tectonophysics</i> , 1995, 251, 251-275.	0.9	70
122	Origin and motion history of the Philippine Sea Plate. <i>Tectonophysics</i> , 1995, 251, 229-250.	0.9	252
123	Cenozoic motion of the Philippine Sea Plate: Palaeomagnetic evidence from eastern Indonesia. <i>Tectonics</i> , 1995, 14, 1117-1132.	1.3	85
124	Geology and jungle fieldwork in eastern Indonesia. <i>Geology Today</i> , 1994, 10, 18-23.	0.3	5
125	Palaeomagnetism of the Balantak ophiolite, Sulawesi. <i>Earth and Planetary Science Letters</i> , 1994, 125, 193-209.	1.8	35
126	Ophiolites and related metamorphic rocks from the K�taha region, north-west Turkey. <i>Geological Journal</i> , 1993, 28, 399-412.	0.6	39

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127	Basin formation and Neogene sedimentation in a backarc setting, Halmahera, eastern Indonesia. <i>Marine and Petroleum Geology</i> , 1991, 8, 50-61.	1.5	22
128	Orogenesis in action: tectonics and processes at the west equatorial Pacific margin. <i>Journal of the Geological Society</i> , 1991, 148, 415-416.	0.9	1
129	The character and significance of basement rocks of the southern Molucca Sea region. <i>Journal of Southeast Asian Earth Sciences</i> , 1991, 6, 249-258.	0.1	39
130	Tertiary volcanic rocks from the Halmahera arc, Eastern Indonesia. <i>Journal of Southeast Asian Earth Sciences</i> , 1991, 6, 271-287.	0.1	19
131	The geology and tectonic evolution of Waigeo Island, NE Indonesia. <i>Journal of Southeast Asian Earth Sciences</i> , 1991, 6, 289-297.	0.1	21
132	Early Eocene radiolaria from Waigeo Island, Eastern Indonesia. <i>Journal of Southeast Asian Earth Sciences</i> , 1991, 6, 299-305.	0.1	7
133	Sandstones of arc and ophiolite provenance in backarc basin, Halmahera, eastern Indonesia. <i>Geological Society Special Publication</i> , 1991, 57, 291-303.	0.8	5
134	Terrane amalgamation in the Philippine Sea margin. <i>Tectonophysics</i> , 1990, 181, 207-222.	0.9	52
135	The southern termination of the Philippine Trench. <i>Tectonophysics</i> , 1990, 183, 289-303.	0.9	28
136	Mesozoic-Cenozoic rift-drift sequence of Asian fragments from Gondwanaland. <i>Tectonophysics</i> , 1988, 155, 317-330.	0.9	141
137	Basement rocks of the Halmahera region, eastern Indonesia: a Late Cretaceous–early Tertiary arc and fore-arc. <i>Journal of the Geological Society</i> , 1988, 145, 65-84.	0.9	60
138	Mesozoic extensional history of the southern Tethyan continental margin in the SE Aegean. <i>Journal of the Geological Society</i> , 1988, 145, 283-301.	0.9	18
139	Basement and cover rock history in western Tethys: HT-LP metamorphism associated with extensional rifting of Gondwana. <i>Geological Society Special Publication</i> , 1988, 37, 41-50.	0.8	5
140	Late Palaeogene–Quaternary geology of Halmahera, Eastern Indonesia: initiation of a volcanic island arc. <i>Journal of the Geological Society</i> , 1988, 145, 577-590.	0.9	53
141	Plate boundary evolution in the Halmahera region, Indonesia. <i>Tectonophysics</i> , 1987, 144, 337-352.	0.9	70
142	The significance of Crete for the evolution of the Eastern Mediterranean. <i>Geological Society Special Publication</i> , 1984, 17, 499-516.	0.8	34
143	Ophiolites: Fragments of Oceanic Lithosphere?. <i>Geological Society Special Publication</i> , 1984, 13, 393-403.	0.8	6
144	The structure and regional significance of the Talea Ori, Crete. <i>Journal of Structural Geology</i> , 1983, 5, 167-179.	1.0	18

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145	Ophiolite-related contact metamorphism: skarns from Neyriz, Iran. Proceedings of the Geologists Association, 1981, 92, 231-240.	0.6	10
146	Contact Metamorphism by an Ophiolite Peridotite from Neyriz, Iran. Science, 1980, 208, 1259-1262.	6.0	14
147	Unmixing a mélange: the petrology and history of a disrupted and metamorphosed ophiolite, SE Turkey. Journal of the Geological Society, 1980, 137, 195-206.	0.9	20
148	Ophiolite emplacement and the evolution of the Taurus suture zone, southeastern Turkey. Bulletin of the Geological Society of America, 1976, 87, 1078.	1.6	102
149	Indonesian Tectonics: Subduction, Extension, Provenance and More. , 0, , .		3
150	A new interpretation of Java's structure. , 0, , .		10
151	Sundaland: basement character, structure and plate tectonic development. , 0, , .		14
152	Extension during late Neogene collision in east Indonesia and New Guinea. Journal of the Virtual Explorer, 0, 04, .	0.0	6
153	Seram, The Seram Trough, The Aru Trough, The Tanimbar Trough and The Weber Deep: A New Look at Major Structures in The Eastern Banda Arc. , 0, , .		2
154	Plate tectonic reconstructions of the Indonesian region. , 0, , .		8
155	Neogene history of collision in the Halmahera region, Indonesia. , 0, , .		5