

# Tim H Breitfeld

## List of Publications by Year in descending order

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Version: 2024-02-01

16  
papers

632  
citations

758635

12  
h-index

940134

16  
g-index

17  
all docs

17  
docs citations

17  
times ranked

285  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Ages and character of igneous rocks of the Da Lat Zone in SE Vietnam and adjacent offshore regions (Cuu Long and Nam Con Son basins). <i>Journal of Asian Earth Sciences</i> , 2021, 218, 104878.	1.0	17
3	A tuffaceous volcanoclastic turbidite bed of Early Miocene age in the Temburong Formation of Labuan, North–West Borneo and its implications for the Proto–South China Sea subduction in the Burdigalian. <i>Depositional Record</i> , 2021, 7, 111-146.	0.8	7
4	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
5	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
6	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
7	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
8	Structural controls on polyphase hydrothermal dolomitization in the Kinta Valley, Malaysia: Paragenesis and regional tectono-magmatism. <i>Journal of Asian Earth Sciences</i> , 2019, 174, 364-380.	1.0	7
9	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
10	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
11	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
12	The eastern Sundaland margin in the latest Cretaceous to Late Eocene: Sediment provenance and depositional setting of the Kuching and Sibul Zones of Borneo. <i>Gondwana Research</i> , 2018, 63, 34-64.	3.0	47
13	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
14	A Triassic to Cretaceous Sundaland–Pacific subduction margin in West Sarawak, Borneo. <i>Tectonophysics</i> , 2017, 694, 35-56.	0.9	100
15	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
16	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