

Felix Tongkul

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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687363

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citing authors

#	ARTICLE	IF	CITATIONS
1	Post-Subduction Tectonics of Sabah, Northern Borneo, Inferred From Surface Wave Tomography. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	9
2	Seismic hazard analysis for East Malaysia; based on a proposed ground motion prediction equation. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 615, 012104.	0.6	2
3	Hydrocarbon source potential of Eocene-Miocene sequence of Western Sabah, Malaysia. <i>Marine and Petroleum Geology</i> , 2017, 83, 345-361.	3.3	36
4	Flood Risk Assessment on Selected Critical Infrastructure in Kota Marudu Town, Sabah, Malaysia. <i>MATEC Web of Conferences</i> , 2017, 103, 04019.	0.2	1
5	Quantifying deformation in North Borneo with GPS. <i>Journal of Geodesy</i> , 2017, 91, 1241-1259.	3.6	25
6	The 2015 M w 6.0 Mt. Kinabalu earthquake: an infrequent fault rupture within the Crocker fault system of East Malaysia. <i>Geoscience Letters</i> , 2017, 4, .	3.3	23
7	Waterfalls of Maliau Basin – Geoheritage of Sabah, Malaysian Borneo. <i>Geoheritage</i> , 2016, 8, 235-245.	2.8	8
8	Geological Features for Geotourism in the Western Part of Sahand Volcano, NW Iran. <i>Geoheritage</i> , 2013, 5, 23-34.	2.8	30
9	Cretaceous radiolarians from Baliojong ophiolite sequence, Sabah, Malaysia. <i>Journal of Asian Earth Sciences</i> , 2013, 76, 258-265.	2.3	13
10	Sedimentary facies analysis and depositional model of the Palaeogene West Crocker submarine fan system, NW Borneo. <i>Journal of Asian Earth Sciences</i> , 2013, 76, 283-300.	2.3	27
11	Influence of large dam on seismic hazard in low seismic region of Ulu Padas Area, Northern Borneo. <i>Natural Hazards</i> , 2011, 59, 237-269.	3.4	1
12	Sedimentology, stratigraphic occurrence and origin of linked debrites in the West Crocker Formation (Oligo-Miocene), Sabah, NW Borneo. <i>Marine and Petroleum Geology</i> , 2009, 26, 1957-1973.	3.3	50
13	Geoheritage resources of the Baliajong River: Potential for geotourism development. <i>Bulletin of the Geological Society of Malaysia</i> , 2008, 54, 139-145.	0.4	8
14	The structural style of lower miocene sedimentary rocks, Kudat Peninsula, Sabah. <i>Bulletin of the Geological Society of Malaysia</i> , 2006, 49, 119-124.	0.4	17
15	Structural geology of the Neogene Maliau Basin, Sabah. <i>Bulletin of the Geological Society of Malaysia</i> , 2003, 47, 51-61.	0.4	14
16	Regional geological correlation of Paleogene sedimentary rocks between Sabah and Sarawak, Malaysia. <i>Bulletin of the Geological Society of Malaysia</i> , 1999, 43, 31-39.	0.4	8
17	Polyphase deformation in the Telupid area, Sabah, Malaysia. <i>Journal of Asian Earth Sciences</i> , 1997, 15, 175-183.	2.3	8
18	Sedimentation and tectonics of Paleogene sediments in central Sarawak. <i>Bulletin of the Geological Society of Malaysia</i> , 1997, 40, 135-155.	0.4	11

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19	Polyphase deformation in the Telupid area, Sabah, Malaysia. <i>Journal of Asian Earth Sciences</i> , 1997, 15, 175-183.	2.3	9
20	The geology of Northern Sabah, Malaysia: Its relationship to the opening of the South China Sea Basin. <i>Tectonophysics</i> , 1994, 235, 131-147.	2.2	54
21	Tectonic control on the development of the Neogene basins in Sabah, East Malaysia. <i>Bulletin of the Geological Society of Malaysia</i> , 1993, 33, 95-103.	0.4	14
22	Tectonic evolution of Sabah, Malaysia. <i>Journal of Southeast Asian Earth Sciences</i> , 1991, 6, 395-405.	0.2	72
23	Basin development and deposition of the Bongaya Formation in the Pitas Area, Northern Sabah. <i>Bulletin of the Geological Society of Malaysia</i> , 1991, 29, 183-193.	0.4	4
24	Structural style and tectonics of Western and Northern Sabah. <i>Bulletin of the Geological Society of Malaysia</i> , 1990, 27, 227-239.	0.4	27