

Tectonic evolution of Sundaland

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Detrital zircon U-Pb-Hf isotopes and provenance of Late Neoproterozoic and Early Paleozoic sediments of the Simao and Baoshan blocks, SW China: Implications for Proto-Tethys and Paleo-Tethys evolution and Gondwana reconstruction. <i>Gondwana Research</i> , 2017, 51, 193-208.	3.0	70
2	Burmese amber: evidence of Gondwanan origin and Cretaceous dispersion. <i>Historical Biology</i> , 0, , 1-6.	0.7	61
3	Microplate tectonics: new insights from micro-blocks in the global oceans, continental margins and deep mantle. <i>Earth-Science Reviews</i> , 2018, 185, 1029-1064.	4.0	67
4	Understanding Sibumasu in the context of ribbon continents. <i>Gondwana Research</i> , 2018, 64, 184-215.	3.0	37
5	The Sukhothai Zone (Permian–Triassic island-arc domain of Southeast Asia) in Northern Laos: Insights from Triassic carbonates and foraminifers. <i>Gondwana Research</i> , 2018, 61, 88-99.	3.0	13
6	Petrochemistry of Granitoids Along the Loei Fold Belt, Northeastern Thailand. <i>Resource Geology</i> , 2018, 68, 395-424.	0.3	16
7	The ‘Peripatos’ in Eurogondwana? Lack of evidence that southeast Asian onychophorans walked through Europe. <i>Invertebrate Systematics</i> , 2018, 32, 842.	0.5	26
8	Petrogenesis of Late Silurian volcanism in SW Yunnan (China) and implications for the tectonic reconstruction of northern Gondwana. <i>International Geology Review</i> , 2019, 61, 1297-1312.	1.1	20
9	Cyclical one-way continental rupture-drift in the Tethyan evolution: Subduction-driven plate tectonics. <i>Science China Earth Sciences</i> , 2019, 62, 2005-2016.	2.3	91
10	The igneous rocks of Singapore: New insights to Palaeozoic and Mesozoic assembly of the Sukhothai Arc. <i>Journal of Asian Earth Sciences</i> , 2019, 183, 103940.	1.0	23
11	Foraminiferal Biochronology of the Triassic Hoang Mai Formation, Central Vietnam. <i>Journal of Foraminiferal Research</i> , 2019, 49, 339-354.	0.1	2
12	Small and common: the oldest tropical Chrysomelidae (Insecta: Coleoptera) from the lower Eocene Cambay amber of India. <i>Alcheringa</i> , 2019, 43, 597-611.	0.5	9
13	Age and provenance of the Chaung Magyi Group, Yeywa Dome, Myanmar, based on U-Pb dating of detrital zircons. <i>Journal of Asian Earth Sciences</i> , 2019, 184, 103967.	1.0	10
14	Description of the first sclerogibbid wasp (Hymenoptera: Sclerogibbidae) from Burmese (Myanmar) amber and its phylogenetic significance. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1791-1803.	0.6	11
15	Ductile and brittle deformation in Singapore: A record of Mesozoic orogeny and amalgamation in Sundaland, and of post-orogenic faulting. <i>Journal of Asian Earth Sciences</i> , 2019, 181, 103890.	1.0	10
16	Paleozoic to Cenozoic sedimentary bedrock geology and lithostratigraphy of Singapore. <i>Journal of Asian Earth Sciences</i> , 2019, 180, 103878.	1.0	17
17	Partitioned transtensional Cenozoic stratigraphic development of North Sumatra. <i>Marine and Petroleum Geology</i> , 2019, 106, 1-16.	1.5	6
18	Mesopassandrinae subfam. nov., a basal group of parasitic flat beetle (Coleoptera: Passandridae) from Cretaceous Burmese amber. <i>Journal of Systematic Palaeontology</i> , 2019, 17, 1947-1956.	0.6	6

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19	The role of strike-slip faulting in the history of the Hukawng Block and the Jade Mines Uplift, Myanmar. <i>Proceedings of the Geologists Association</i> , 2019, 130, 126-141.	0.6	16
20	Recurrent biotic rebounds during the Early Triassic: biostratigraphy and temporal size variation of conodonts from the Nanpanjiang Basin, South China. <i>Journal of the Geological Society</i> , 2019, 176, 1232-1246.	0.9	19
21	The Weevil Fauna Preserved in Burmese Amber – Snapshot of a Unique, Extinct Lineage (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 T	0.7	77
22	Early evolution of Nemopteridae illuminated with the first and oldest thread-winged lacewing in Cretaceous amber. <i>Systematic Entomology</i> , 2019, 44, 262-272.	1.7	5
23	A palaeomagnetic study of the Middle Permian and Middle Triassic limestones from Shan State, Myanmar: Implications for collision of the Sibumasu Terrane and Indochina Terrane. <i>Geological Journal</i> , 2020, 55, 1179-1194.	0.6	7
24	First records of Early Permian conodonts from eastern Myanmar and implications of paleobiogeographic links to the Lhasa Block and northwestern Australia. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2020, 549, 109363.	1.0	11
25	New minute clubbed beetles (Coleoptera, Monotomidae, Lenacini) from mid-Cretaceous amber of Northern Myanmar. <i>Cretaceous Research</i> , 2020, 107, 104255.	0.6	20
26	280–310 Ma rift-related basaltic magmatism in northern Baoshan, SW China: Implications for Gondwana reconstruction and mineral exploration. <i>Gondwana Research</i> , 2020, 77, 1-18.	3.0	17
27	Stem-group fossils of Symphrasinae shed light on early evolution of Mantispidae (Insecta, Neuroptera). <i>Papers in Palaeontology</i> , 2020, 6, 143-154.	0.7	17
28	Quantitative stratigraphic correlation of the Lower Triassic in South China based on conodont unitary associations. <i>Earth-Science Reviews</i> , 2020, 200, 102997.	4.0	9
29	Origin and recharge model of the Late Cretaceous evaporites in the Khorat Plateau. <i>Ore Geology Reviews</i> , 2020, 116, 103226.	1.1	12
30	Neoproterozoic to Early Triassic tectono-stratigraphic evolution of Indochina and adjacent areas: A review with new data. <i>Journal of Asian Earth Sciences</i> , 2020, 191, 104231.	1.0	36
31	Structure of the Mae On Depression, Chiang Mai province, based on gravity modelling and geological field observation: Implications for tectonic evolution of the Chiang Mai – Chiang Rai Suture Zone, Northern Thailand. <i>Journal of Asian Earth Sciences</i> , 2020, 190, 104186.	1.0	3
32	Impact of Paleosalinity, Paleoredox, Paleoproductivity/Preservation on the Organic Matter Enrichment in Black Shales from Triassic Turbidites of Semanggol Basin, Peninsular Malaysia. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 915.	0.8	13
33	Mineralogical and geochemical imprints to determine the provenance, depositional history and tectonic settings of Triassic turbidites in the Semanggol and Semantan Basins, Peninsular Malaysia. <i>Journal of Asian Earth Sciences</i> , 2020, 203, 104539.	1.0	8
34	Fossils reshape the Sternorrhyncha evolutionary tree (Insecta, Hemiptera). <i>Scientific Reports</i> , 2020, 10, 11390.	1.6	14
35	Microbial-, fusulinid limestones with large gastropods and calcareous algae: an unusual facies from the Early Permian Khao Khad Formation of Central Thailand. <i>Facies</i> , 2020, 66, 1.	0.7	4
36	Tracing Argoland in eastern Tethys and implications for India-Asia convergence. <i>Bulletin of the Geological Society of America</i> , 2021, 133, 1712-1722.	1.6	11

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37	Nanoparticles Study on the Indosinian Xiaomei Shear Zone in the Hainan Island, China: Implication to Developmental Stage and Formation Mechanism of Nanoparticles in a Fault Zone. <i>Journal of Earth Science (Wuhan, China)</i> , 2020, 31, 957-967.	1.1	2
38	Tectonic Evolution and Paleoposition of the Baoshan and Lincang Blocks of West Yunnan During the Paleozoic. <i>Tectonics</i> , 2020, 39, e2019TC006028.	1.3	15
39	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
40	U-Pb Isotope Geochronology of Syntectonic Granites from Hainan Island, South China: Constraints on Tectonic Evolution of the Eastern Paleo-Tethys Ocean. <i>Journal of Ocean University of China</i> , 2020, 19, 1315-1330.	0.6	6
41	Source and origin of Late Paleozoic dropstones from Peninsular Malaysia: First record of Mississippian glaciogenic deposits of Gondwana in Southeast Asia. <i>Geological Journal</i> , 2020, 55, 6361-6375.	0.6	6
42	Geochemistry and Nd isotopic composition of the Permian Ko Sire Formation, Phuket Island, Thailand: implications for palaeoclimate and palaeogeographical configuration of the Sibumasu Terrane. <i>Journal of the Geological Society</i> , 2020, 177, 866-881.	0.9	1
43	Holocene development and human use of mangroves and limestone forest at an ancient hong lagoon in the TrĂng An karst, Ninh Binh, Vietnam. <i>Quaternary Science Reviews</i> , 2020, 242, 106416.	1.4	7
44	Impact of the Mid-Pleistocene Revolution and Anthropogenic Factors on the Dispersion of Asian Black-Spined Toads (<i>Duttaphrynus melanostictus</i>). <i>Animals</i> , 2020, 10, 1157.	1.0	12
45	Triassic arc mafic magmatism in North Qiangtang: Implications for tectonic reconstruction and mineral exploration. <i>Gondwana Research</i> , 2020, 82, 337-353.	3.0	7
46	Genesis and tectonic setting of the Malaysian Waterfall granites and tin deposit: Constraints from LA-ICP (MC)-MS zircon U-Pb and cassiterite dating and Sr-Nd-Hf isotopes. <i>Ore Geology Reviews</i> , 2020, 118, 103336.	1.1	17
47	Taxonomic revision and phylogenetic analysis of the enigmatic scorpionfly genus <i>Leptopanorpa</i> MacLachlan (Mecoptera: Panorpidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2020, 58, 900-928.	0.6	10
48	Deep to shallow-marine sedimentology and impact of volcanism within the Middle Triassic Palaeo-Tethyan Semantan Basin, Singapore. <i>Journal of Asian Earth Sciences</i> , 2020, 196, 104371.	1.0	6
49	The Dairi SEDEX Zn-Pb-Ag deposit (North Sumatra, Indonesia): Insights from mineralogy and sulfur isotope systematics. <i>Ore Geology Reviews</i> , 2020, 122, 103510.	1.1	5
50	Rifting and subduction records of the Paleozoic Tethys in North Laos: Constraints from Late Paleozoic mafic and plagiogranitic magmatism along the Song Ma tectonic zone. <i>Bulletin of the Geological Society of America</i> , 2021, 133, 212-232.	1.6	9
51	On the value of Burmese amber for understanding insect evolution: Insights from <i>Heterobathmilla</i> an exceptional stem group genus of Strepsiptera (Insecta). <i>Cladistics</i> , 2021, 37, 211-229.	1.5	10
52	Multiple Tethyan ocean basins and orogenic belts in Asia. <i>Gondwana Research</i> , 2021, 100, 87-130.	3.0	167
53	Permian and Triassic radiolarians from chert breccia in the Nong Prue area, western Thailand: its origin and depositional setting in the Paleotethys. <i>Palaeoworld</i> , 2022, 31, 103-115.	0.5	5
54	Subduction-induced Back-Arc Extension Versus Far-Field Stretching: Contrasting Modes for Continental Marginal Break-Up. <i>Geochemistry, Geophysics, Geosystems</i> , 2021, 22, e2020GC009416.	1.0	23

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55	Crustal Lg-wave attenuation in Southeast Asia and its implications for regional tectonic evolution. <i>Geophysical Journal International</i> , 2021, 226, 1873-1884.	1.0	7
56	A new subspecies of <i>Trypanosoma cyclops</i> found in the Australian terrestrial leech <i>Chthonobdella bilineata</i> . <i>Parasitology</i> , 2021, 148, 1125-1136.	0.7	9
57	Shallow vs. Deep Subsurface Structures of Central Luconia Province, Offshore Malaysia Reveal by Aeromagnetic, Airborne Gravity and Seismic Data. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5095.	1.3	4
58	Geochemistry and zircon U Pb geochronology of Late Mesozoic igneous rocks from SW Vietnam & SE Cambodia: Implications for episodic magmatism in the context of the Paleo-Pacific subduction. <i>Lithos</i> , 2021, 390-391, 106101.	0.6	12
59	Nature of Ore Fluid at the Sopokomil Zn-Pb Deposit, North Sumatra, Indonesia: Implications for Metal Transport and Sulfide Deposition. <i>Geosciences (Switzerland)</i> , 2021, 11, 298.	1.0	1
60	Mid-Holocene coastline reconstruction from geomorphological sea level indicators in the TrĂng An World Heritage Site, Northern Vietnam. <i>Quaternary Science Reviews</i> , 2021, 263, 107001.	1.4	3
61	Cryptic species and grey zone speciation of the <i>Barbodes binotatus</i> complex (<i>Teleostei</i> , <i>Cyprinidae</i>) in <i>Sundaland</i> . <i>Journal of Fish Biology</i> , 2021, 99, 1256-1273.	0.7	3
62	Zircon Hf isotope constraints on the formation of metallic mineral deposits in Thailand. <i>Resource Geology</i> , 2021, 71, 436-469.	0.3	3
63	The first systematic description of Cambrian fossils from Myanmar: Late Furongian trilobites from the southern part of the Shan State and the early Palaeozoic palaeogeographical affinities of Sibumasu. <i>Journal of Asian Earth Sciences</i> , 2021, 214, 104775.	1.0	11
64	Geochemistry of Pyritic Mudstones from the Singa Formation, Malaysia: Insights into Gold Potential, Source of Sulfur and Organic Matter. <i>Geosciences (Switzerland)</i> , 2021, 11, 279.	1.0	3
65	A late Cisuralian (early Permian) brachiopod fauna from the Taungnyo Group in the Zweekabin Range, eastern Myanmar and its biostratigraphic, paleobiogeographic, and tectonic implications. <i>Journal of Paleontology</i> , 2021, 95, 1158-1188.	0.5	6
66	Geochemistry of evaporitic deposits from the Cenomanian (Upper Cretaceous) Maha Sarakham Formation in the Khorat Basin, northeastern Thailand. <i>Cretaceous Research</i> , 2022, 130, 104986.	0.6	5
67	Carboniferous fusuline Foraminifera: taxonomy, regional biostratigraphy, and palaeobiogeographic faunal development. <i>Geological Society Special Publication</i> , 2022, 512, 327-496.	0.8	12
68	Tracing detrital signature from Indochina in Peninsular Malaysia fluvial sediment: Possible detrital zircon recycling into West Borneo Cenozoic sediments. <i>Journal of Asian Earth Sciences</i> , 2021, 218, 104876.	1.0	7
69	PETROLEUM GEOCHEMISTRY OF OILS FROM MYANMAR – A PRELIMINARY ASSESSMENT. <i>Journal of Petroleum Geology</i> , 2021, 44, 437-459.	0.9	0
70	The West Burma Terrane, a review of recent paleo-latitude data, its geological implications and constraints. <i>Earth-Science Reviews</i> , 2021, 220, 103722.	4.0	21
71	Cambrian and earliest Ordovician fauna and geology of the Ăng Ă and adjacent terranes in ViĂ Nam (Vietnam). <i>Geological Magazine</i> , 0, , 1-26.	0.9	2
72	Permian to Cretaceous granites and felsic volcanics from SW Vietnam and S Cambodia: Implications for tectonic development of Indochina. <i>Journal of Asian Earth Sciences</i> , 2021, 219, 104902.	1.0	11

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73	Structure and tectonics of a Late Jurassic, arcuate fold belt in the Ban Don Group, Southern Vietnam. <i>Tectonophysics</i> , 2021, 817, 229040.	0.9	6
74	Climate-driven palaeofloral fluctuations on a volcanic slope from the low latitudes of the Palaeotethys (early Permian, West Sumatra). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 579, 110602.	1.0	2
75	Phylogeography of two widespread C4 grass species suggest that tableland and valley grassy biome in southwestern China pre-date human modification. <i>Global Ecology and Conservation</i> , 2021, 31, e01835.	1.0	5
76	Mapping subsurface structural lineaments using the edge filters of gravity data. <i>Journal of King Saud University - Science</i> , 2021, 33, 101594.	1.6	14
77	Reconstructing the Lancang Terrane (SW Yunnan) and implications for early Paleozoic Proto-Tethys evolution at the northern margin of Gondwana. <i>Gondwana Research</i> , 2022, 101, 278-294.	3.0	12
78	Distribution of mantle-melt interaction zone: A petrological exploration tool for podiform chromitite deposits in the Kalaymyo ophiolite, Myanmar. <i>Journal of Geochemical Exploration</i> , 2022, 232, 106878.	1.5	2
79	Early Cretaceous subduction in NW Kalimantan: Geochronological and geochemical constraints from the Raya and Mensibau igneous rocks. <i>Gondwana Research</i> , 2022, 101, 243-256.	3.0	22
80	Upper Permian and Lower Triassic conodonts, high-precision U-Pb zircon ages and the Permian-Triassic boundary in the Malay Peninsula. <i>Journal of Asian Earth Sciences</i> , 2020, 199, 104403.	1.0	12
81	Molecular phylogeny of the limacoid snail family Dyakiidae in Southeast Asia, with the description of a new genus and species. <i>Zoological Journal of the Linnean Society</i> , 2021, 193, 250-280.	1.0	9
82	Automatic and Manual Fracture-Lineament Identification on Digital Surface Models as Methods for Collecting Fracture Data on Outcrops: Case Study on Fractured Granite Outcrops, Bangka. <i>Frontiers in Earth Science</i> , 2020, 8, .	0.8	4
83	A new species of Baeomorpha (Hymenoptera, Rotoitidae) from mid-Cretaceous Burmese amber. <i>Journal of Hymenoptera Research</i> , 0, 72, 1-10.	0.8	6
84	Multiphase deformation of an inverted Permian deepwater rift basin: The Nong Pong Formation, Khao Khwang Fold and Thrust Belt, Thailand. <i>Journal of Asian Earth Sciences</i> , 2022, 224, 104979.	1.0	2
85	Carbonate microfacies and depositional model of Triassic Pha Kan and Doi Long Formations, Lampang Group, Sukhothai Zone, Northern Thailand. <i>Heliyon</i> , 2021, 7, e08130.	1.4	2
86	Dynamics of closure of the Proto-Tethys Ocean: A perspective from the Southeast Asian Tethys realm. <i>Earth-Science Reviews</i> , 2021, 222, 103829.	4.0	16
87	History Woyla Arc of the Garba Complex: Implications for Tectonic Evolution of the South Sumatra Region, Indonesia. <i>Journal of Geoscience and Environment Protection</i> , 2021, 09, 118-132.	0.2	0
88	Preliminary result for crustal properties derivation related to tectonics for hazard mitigation in Eastern Indonesia using Teleseismic P Coda. <i>E3S Web of Conferences</i> , 2021, 325, 01012.	0.2	1
89	Role of double-subduction dynamics in the topographic evolution of the Sunda Plate. <i>Geophysical Journal International</i> , 2022, 230, 696-713.	1.0	3
90	Zircon U-Pb geochronology and Sr-Nd-Hf isotopic compositions of the felsic dykes from the Dalat zone, southern Vietnam: petrogenesis and geological significance. <i>International Geology Review</i> , 2022, 64, 2822-2836.	1.1	5

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91	The Influence of the Ailaoshan-Red River Shear Zone on the Mineralization of the Beiya Deposit on the Southeastern Margin of the Tibetan Plateau Revealed by a 3D Magnetotelluric Survey. <i>Journal of Geophysical Research: Solid Earth</i> , 2022, 127, .	1.4	11
92	A remarkable assemblage of ticks from mid-Cretaceous Burmese amber. <i>Parasitology</i> , 2022, 149, 820-830.	0.7	11
93	Structural control of Mesozoic orogens on SE Asia Basin opening. <i>Journal of Asian Earth Sciences</i> , 2022, 230, 105207.	1.0	2
94	The dynamic coastal evidence of Jakarta Bay during Late Pleistocene-Recent. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 930, 012002.	0.2	1
107	Major structural unconformities across Malaysia: geodynamics and basin development of Lawin, Perak. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1003, 012011.	0.2	1
108	Pulses in silicic arc magmatism initiate end-Permian climate instability and extinction. <i>Nature Geoscience</i> , 2022, 15, 411-416.	5.4	13
109	New sedimentary constraints for the Late Devonian north-dipping Paleo-Tethys subduction and its eastern continuation on Hainan Island, South China. <i>Marine and Petroleum Geology</i> , 2022, 142, 105743.	1.5	3
110	Pb-isotope systematics at the Sopokomil shale-hosted massive sulfide deposit, North Sumatra, Indonesia. <i>Journal of Asian Earth Sciences</i> , 2022, 234, 105275.	1.0	2
111	Organic geochemical and petrological evaluation to assess the remaining hydrocarbon potential and depositional conditions: a case study of the Paleozoic shales of west Perlis region, northern Peninsular Malaysia. <i>Arabian Journal of Geosciences</i> , 2022, 15, .	0.6	0
112	The Miwah high sulphidation epithermal Au-Ag deposit, Aceh, Indonesia: dynamics of hydrothermal alteration and mineralisation interpreted from principal component analysis of litho-geochemical data. <i>Ore Geology Reviews</i> , 2022, , 104988.	1.1	1
113	The Hoanh Bo Trough—a landward keyhole to the syn-rift Late Eocene–Early Oligocene terrestrial succession of the northern Song Hong Basin (onshore north-east Vietnam). <i>Geological Journal</i> , 2022, 57, 4216-4241.	0.6	0
114	Tectonic Setting of Mount Agung, Bali: Insight From Petrology and Geochemistry Analysis. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1047, 012005.	0.2	0
115	Geochemical and zircon U-Pb geochronological constraints on late mesozoic Paleo-Pacific subduction-related volcanism in southern Vietnam. <i>Mineralogy and Petrology</i> , 2022, 116, 349-368.	0.4	4
116	Late Cretaceous Nature of SW Borneo and Paleo-Pacific Subduction: New Insights from the Granitoids in the Schwaner Mountains. <i>Lithosphere</i> , 2022, 2022, .	0.6	7
117	Occurrence of Early Carboniferous Radiolarians and Middle Triassic Conodonts from Ban Rai, Southwestern Uthai Thani, Central Thailand and Its Geological Significance. <i>Paleontological Research</i> , 2022, 26, .	0.5	1
118	Structural and palynomorph evidence for Early Palaeogene–Neogene conglomerate series in Peninsular Malaysia: Implication for basin development and tectonic history. <i>Geological Journal</i> , 0, , .	0.6	0
119	New Burmese Amber Rove Beetle Fossils Assigned to the Rare Extant Subfamily Coomaniinae (Coleoptera: Staphylinidae). <i>Insects</i> , 2022, 13, 767.	1.0	1
120	Tectono-Stratigraphic Controls on Cenozoic Southeast Asian Carbonates. , 2023, , 85-110.		7

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121	Identification of Geodiversity and Geosite Assessment around Geohazard Area of Suoh Aspiring Geopark in West Lampung, Sumatra, Indonesia. <i>Resources</i> , 2022, 11, 104.	1.6	5
122	Coexistence of Carboniferous oceanic island basalts with Permian supra-subduction zone ophiolites in the Changning-Menglian accretionary wedge: Implication for tectonic reconstruction. <i>Geological Journal</i> , 2023, 58, 3008-3025.	0.6	1
123	Stress Inversion and Fault Instability in the Source Region of the 2021 (MS 5.0) Yingjiang Earthquake. <i>Applied Sciences (Switzerland)</i> , 2023, 13, 957.	1.3	1
124	Ordovician geology of the Sibumasu Block, Southeast Asia. <i>Geological Society Special Publication</i> , 2023, 533, .	0.8	1
125	The Geodynamic Setting and Geological Context of Merapi Volcano in Central Java, Indonesia. <i>Active Volcanoes of the World</i> , 2023, , 89-109.	1.0	6
126	Early Cretaceous volcanic-arc magmatism in the Dalat-Kratie Fold Belt of eastern Cambodia: implications for the lithotectonic evolution of the Indochina terrane. <i>Frontiers in Earth Science</i> , 0, 11, .	0.8	2
127	Releasing bend structures of Dikit fault segment on Grao Sakti, Jambi: Its related STRIKE-slip fault zone. <i>AIP Conference Proceedings</i> , 2023, , .	0.3	0
128	Umenocoleidae (Insecta: Dictyoptera) from Turonian sediments of Kzyl-Zhar, Kazakhstan and Cenomanian northern Myanmar amber. , 2023, 78, 1585-1609.		4
135	Late cretaceous andesite intrusion within strike-slip fault of geological field features and landscape, Jambi, Indonesia. <i>AIP Conference Proceedings</i> , 2023, , .	0.3	0
151	Editorial: Developments in the lithospheric evolution of the Indo-Pacific region. <i>Frontiers in Earth Science</i> , 0, 11, .	0.8	0