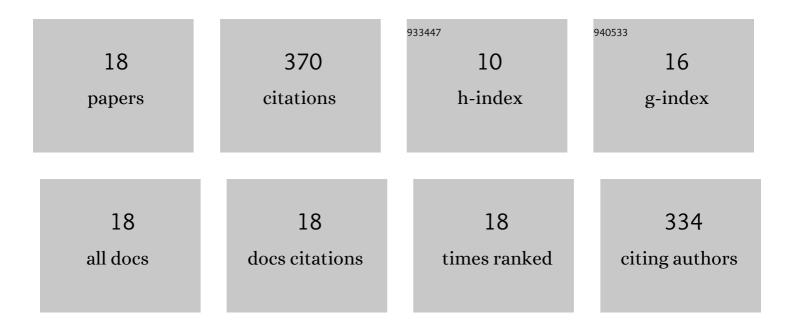
M Julleh Jalalur Rahman

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Geochemistry of sandstones from the Miocene Surma Group, Bengal Basin, Bangladesh: Implications for Provenance, tectonic setting and wealthering. Geochemical Journal, 2007, 41, 415-428.	1.0	85
2	Provenance, tectonics and source weathering of modern fluvial sediments of the Brahmaputra–Jamuna River, Bangladesh: Inference from geochemistry. Journal of Geochemical Exploration, 2011, 111, 113-137.	3.2	76
3	Diagenetic history of the Surma Group sandstones (Miocene) in the Surma Basin, Bangladesh. Journal of Asian Earth Sciences, 2012, 45, 65-78.	2.3	50
4	Geochemistry and detrital zircon U–Pb dating of Pliocene-Pleistocene sandstones of the Chittagong Tripura Fold Belt (Bangladesh): Implications for provenance. Gondwana Research, 2020, 78, 278-290.	6.0	22
5	Indo-Burma passive amalgamation along the Kaladan Fault: Insights from zircon provenance in the Chittagong-Tripura Fold Belt (Bangladesh). Bulletin of the Geological Society of America, 2020, 132, 1953-1968.	3.3	21
6	Geochemistry and provenance of the Miocene sandstones of the Surma group from the Sitapahar anticline, Southeastern Bengal Basin, Bangladesh. Journal of the Geological Society of India, 2014, 83, 447-456.	1.1	20
7	Provenance of the Neogene Surma Group from the Chittagong Tripura Fold Belt, southeast Bengal Basin, Bangladesh: Constraints from whole-rock geochemistry and detrital zircon U-Pb ages. Journal of Asian Earth Sciences, 2017, 148, 277-293.	2.3	19
8	Depositional facies of the subsurface Neogene Surma Group in the Sylhet Trough of the Bengal Basin, Bangladesh: record of tidal sedimentation. International Journal of Earth Sciences, 2009, 98, 1971-1980.	1.8	18
9	Provenance of the <scp>C</scp> enozoic <scp>B</scp> engal <scp>B</scp> asin sediments: <scp>I</scp> nsights from <scp>U–P</scp> b ages and <scp>Hf</scp> isotopes of detrital zircons. Geological Journal, 2019, 54, 978-990.	1.3	12
10	Heavy mineral composition of the Neogene sandstones and beach sands across the Inani-Dakhin Nhila area, Southeast Bangladesh: Implications for provenance. Journal of the Sedimentological Society of Japan, 2008, 67, 3-17.	0.3	10
11	Occurrence and distribution of valuable heavy minerals in sand deposits of the Jamuna River, Bangladesh. Ore Geology Reviews, 2020, 116, 103273.	2.7	10
12	Facies characterization of the Surma Group (Miocene) sediments from Jalalabad gas field, Sylhet trough, Bangladesh: Study from cores and wireline log. Journal of the Geological Society of India, 2017, 89, 155-164.	1.1	8
13	Sedimentology and basin-fill history of the Cenozoic succession of the Sylhet Trough, Bengal Basin, Bangladesh. International Journal of Earth Sciences, 2021, 110, 193-212.	1.8	8
14	GEOPHYSICAL CHARACTERIZATION OF THE SANGU GAS FIELD, OFFSHORE, BANGLADESH: CONSTRAINTS ON RESERVOIRS. Journal of Petroleum Geology, 2020, 43, 363-382.	1.5	3
15	Distribution and characterization of heavy minerals in Meghna River sand deposits, Bangladesh. Ore Geology Reviews, 2022, 143, 104773.	2.7	3
16	Clay Minerals in Interbedded Sandstones and Shales of the Miocene Surma Group, Sylhet Trough, Bengal Basin (northeastern Indian Plate): Implications for Future Hydrocarbon Exploration. Clays and Clay Minerals, 0, , .	1.3	3
17	Geochemistry of Eocene to Pliocene strata of the Bengal Basin: Implications for provenance and erosion of the Himalaya. Geological Journal, 2021, 56, 1756-1772.	1.3	2
18	Diagenetic history of the Miocene Surma Group sandstones from the Eastern Fold Belt of the Bengal Basin. Journal of Asian Earth Sciences: X, 2022, 7, 100098.	0.9	0