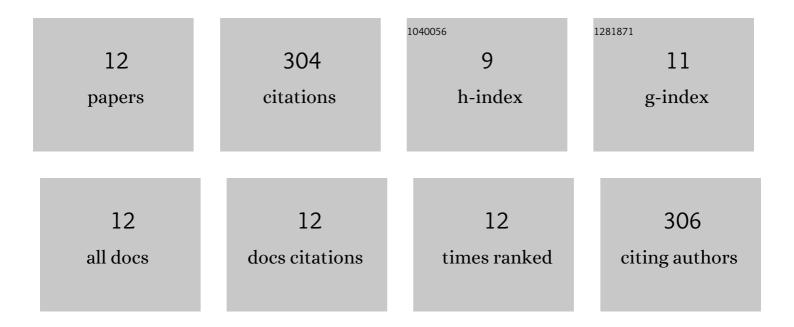
Wanming Yuan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Multi-stage tectonic events of the Eastern Kunlun Mountains, Northern Tibetan Plateau constrained by fission track thermochronology. Journal of Asian Earth Sciences, 2020, 198, 104428.	2.3	18
2	Tectonic activities in Dongshangen polymetallic ore district, eastern Kunlun Mountains, Qinghai-Tibet Plateau: Evidences from fission track thermochronology. Ore Geology Reviews, 2019, 112, 103065.	2.7	10
3	Late Triassic-Cenozoic Thermochronology in the Southern Sanjiang Tethys, SW China, New Insights from Zircon Fission Track Analysis. Journal of Earth Science (Wuhan, China), 2019, 30, 996-1004.	3.2	6
4	The tectonic events in Halongxiuma district, East Kunlun Mountains, Qinghai-Tibet Plateau: Evidence from fission track thermochronology. Radiation Measurements, 2019, 123, 63-68.	1.4	8
5	Preservation and exhumation history of the Harizha-Halongxiuma mining area in the East Kunlun Range, Northeastern Tibetan Plateau, China. Ore Geology Reviews, 2017, 90, 1018-1031.	2.7	23
6	Evolution process of the Late Silurian–Late Devonian tectonic environment in Qimantagh in the western portion of east Kunlun, China: Evidence from the geochronology and geochemistry of granitoids. Journal of Earth System Science, 2015, 124, 171-196.	1.3	18
7	Fission track thermochronology evidence for multiple periods of mineralization in the Wulonggou Gold deposits, eastern Kunlun Mountains, Qinghai Province. Journal of Earth Science (Wuhan, China), 2013, 24, 471-478.	3.2	27
8	Zircon fission track thermochronology constraints on mineralization epochs inÂAltai Mountains, northern Xinjiang, China. Radiation Measurements, 2009, 44, 950-954.	1.4	28
9	Apatite fission track constraints on the Neogene tectonoâ€ŧhermal history of Nimu area, southern Gangdese terrane, Tibet Plateau. Island Arc, 2009, 18, 488-495.	1.1	25
10	Zircon and apatite fission track analyses on mineralization ages and tectonic activities of Tuwu-Yandong porphyry copper deposit in northern Xinjiang, China. Science in China Series D: Earth Sciences, 2007, 50, 1787-1795.	0.9	26
11	Apatite fission track evidence for Neogene uplift in the eastern Kunlun Mountains, northern Qinghai–Tibet Plateau, China. Journal of Asian Earth Sciences, 2006, 27, 847-856.	2.3	115

12 Mineralization: Evidence from Fission Track Thermochronology. , 0, , .

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