Xiaoming Li

List of Publications by Year
in descending order

10	137	1307594 7	1372567 10
papers	citations	h-index	g-index

10	10	10	180
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Meso-Cenozoic uplifting and exhumation on Yunkaidashan: Evidence from fission track thermochronology. Science Bulletin, 2005, 50, 903.	1.7	32
2	Diverse exhumation of the Mesozoic tectonic belt within the Yangtze Plate, China, determined by apatite fission-track thermochronology. Geosciences Journal, 2011, 15, 349-357.	1.2	24
3	Late Cretaceousâ€Cenozoic exhumation of the Yanji area, northeast China: Constraints from fissionâ€track thermochronology. Island Arc, 2010, 19, 120-133.	1.1	23
4	Late Cretaceous-Cenozoic exhumation of the southeastern margin of Coastal Mountains, SE China, revealed by fission-track thermochronology: Implications for the topographic evolution. Solid Earth Sciences, 2017, 2, 79-88.	1.7	17
5	Removal of polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans by three coagulants in simulated coagulation processes for drinking water treatment. Journal of Hazardous Materials, 2009, 162, 180-185.	12.4	12
6	Paleomagnetic and fission-track dating of a Late Cenozoic red earth section in the Liupan Shan and associated tectonic implications. Journal of Earth Science (Wuhan, China), 2013, 24, 506-518.	3.2	10
7	Late Cretaceousâ€Cenozoic Exhumation History of the LÃ¼liang Mountains, North China Craton: Constraint from Fissionâ€track Thermochronology. Acta Geologica Sinica, 2010, 84, 296-305.	1.4	8
8	Cenozoic evolution of tectono-fluid and metallogenic process in Lanping Basin, western Yunnan Province, Southwest China: Constraints from apatite fission track data. Diqiu Huaxue, 2006, 25, 396-401.	0.5	6
9	Study on Late Cretaceous-Cenozoic exhumation of the Yanji area, NE China: insights from low-temperature thermochronology. Acta Geochimica, 2019, 38, 815-833.	1.7	3
10	Apatite fission-track study on the thermo-tectonic history of the Huainan Coalfield in Anhui Province, China: Tectonic implications for the potential coalbed methane resource. Diqiu Huaxue, 2009, 28, 405-412.	0.5	2