

Kanatbek Abdrakhmatov

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

815
citations

932766

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all docs

23
docs citations

23
times ranked

949
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Quaternary slip rates across the central Tien Shan, Kyrgyzstan, central Asia. <i>Journal of Geophysical Research</i> , 2002, 107, ETG 7-1-ETG 7-32.	3.3	275
2	Spatial variability of recent glacier area changes in the Tien Shan Mountains, Central Asia, using Corona (~ 1970), Landsat (~ 2000), and ALOS (~ 2007) satellite data. <i>Global and Planetary Change</i> , 2010, 71, 42-54.	1.6	213
3	Recent changes of glacier coverage in the western Terskey-Alatau range, Kyrgyz Republic, using Corona and Landsat. <i>Annals of Glaciology</i> , 2006, 43, 223-229.	2.8	67
4	Inherited strike-slip faults as an origin for basement-cored uplifts: Example of the Kungey and Zailiskey ranges, northern Tian Shan. <i>Tectonics</i> , 2012, 31, .	1.3	61
5	Multisegment rupture in the 11 July 1889 Chilik earthquake (M_w 8.0–8.3), Kazakh Tien Shan, interpreted from remote sensing, field survey, and paleoseismic trenching. <i>Journal of Geophysical Research: Solid Earth</i> , 2016, 121, 4615-4640.	1.4	38
6	Large drainages from short-lived glacial lakes in the Teskey Range, Tien Shan Mountains, Central Asia. <i>Natural Hazards and Earth System Sciences</i> , 2018, 18, 983-995.	1.5	26
7	Repeated large-magnitude earthquakes in a tectonically active, low-strain continental interior: The northern Tien Shan, Kyrgyzstan. <i>Journal of Geophysical Research: Solid Earth</i> , 2016, 121, 3888-3910.	1.4	24
8	Active Tectonics Around Almaty and along the Zailisky Alatau Rangeland. <i>Tectonics</i> , 2017, 36, 2192-2226.	1.3	24
9	Location and magnitudes of earthquakes in Central Asia from seismic intensity data: model calibration and validation. <i>Geophysical Journal International</i> , 2013, 192, 710-724.	1.0	13
10	Earthquake Environmental Effects of the 1992 MS7.3 Suusamyrdarya Earthquake, Kyrgyzstan, and Their Implications for Paleo-Earthquake Studies. <i>Geosciences (Switzerland)</i> , 2019, 9, 271.	1.0	12
11	Paleoseismic Record of Three Holocene Earthquakes Rupturing the Issyk-Ata Fault near Bishkek, North Kyrgyzstan. <i>Bulletin of the Seismological Society of America</i> , 2017, 107, 2721-2737.	1.1	10
12	Variability in surface rupture between successive earthquakes on the Suusamyrdarya Fault, Kyrgyz Tien Shan: implications for palaeoseismology. <i>Geophysical Journal International</i> , 0, .	1.0	9
13	International Summer School on Rockslides and Related Phenomena in the Kokomeran River Valley, Tien Shan, Kyrgyzstan. , 2009, , 223-227.		8
14	A creeping intracontinental thrust fault: past and present slip-rates on the Northern edge of the Tien Shan, Kazakhstan. <i>Geophysical Journal International</i> , 2018, 215, 1148-1170.	1.0	7
15	Significant Seismic Risk Potential From Buried Faults Beneath Almaty City, Kazakhstan, Revealed From High-Resolution Satellite DEMs. <i>Earth and Space Science</i> , 2021, 8, e2021EA001664.	1.1	7
16	The Pamir Frontal Thrust Fault: Holocene Full-Segment Ruptures and Implications for Complex Segment Interactions in a Continental Collision Zone. <i>Journal of Geophysical Research: Solid Earth</i> , 2021, 126, e2021JB022405.	1.4	6
17	An overview on the seismic microzonation and site effect studies in Central Asia. <i>Annals of Geophysics</i> , 2015, 58, .	0.5	5
18	2018 International Summer School on rockslides and related phenomena in the Kokomeran River valley (Kyrgyzstan). <i>Landslides</i> , 2018, 15, 181-182.	2.7	3

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19	2019 International Summer School on Rockslides and Related Phenomena in the Kokomeren River valley (Kyrgyzstan). Landslides, 2019, 16, 1055-1057.	2.7	3
20	International summer school on rockslides and related phenomena in the Kokomeren River Valley (Kyrgyzstan). Landslides, 2015, 12, 625-626.	2.7	2
21	International Summer School on Rockslides and Related Phenomena in the Kokomeren River Basin, Kyrgyzstan. , 2013, , 85-94.		2
22	2017 International Summer School on rockslides and related phenomena in the Kokomeren River Valley (Kyrgyzstan). Landslides, 2017, 14, 781-782.	2.7	0
23	RESEARCH OF SOLAR-LITHOSPHERIC RELATIONSHIPS IN NORTH TIAN SHAN ATTRACTING PALOSEISMIC DATA. News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, 2020, 1, 138-145.	0.1	0