Ulrich Kamp

List of Publications by Year
in descending order

36 papers	2,411 citations	279798 23 h-index	395702 33 g-index
38 all docs	38 docs citations	38 times ranked	2026 citing authors

#	Article	IF	Citations
1	GIS-based landslide susceptibility mapping for the 2005 Kashmir earthquake region. Geomorphology, 2008, 101, 631-642.	2.6	368
2	Landslides triggered by the 8 October 2005 Kashmir earthquake. Geomorphology, 2008, 94, 1-9.	2.6	309
3	Nature and timing of large landslides in the Himalaya and Transhimalaya of northern India. Quaternary Science Reviews, 2009, 28, 1037-1054.	3.0	199
4	Expanded and Recently Increased Glacier Surging in the Karakoram. Arctic, Antarctic, and Alpine Research, 2011, 43, 503-516.	1.1	184
5	Quaternary glacial history of the Central Karakoram. Quaternary Science Reviews, 2007, 26, 3384-3405.	3.0	128
6	Evolution of earthquake-triggered landslides in the Kashmir Himalaya, northern Pakistan. Geomorphology, 2010, 115, 102-108.	2.6	120
7	Glacier fluctuations between 1975 and 2008 in the Greater Himalaya Range of Zanskar, southern Ladakh. Journal of Mountain Science, 2011, 8, 374-389.	2.0	116
8	Glacier velocities across the central Karakoram. Annals of Glaciology, 2009, 50, 41-49.	1.4	112
9	Timing and style of Late Quaternary glaciation in the eastern Hindu Kush, Chitral, northern Pakistan: a review and revision of the glacial chronology based on new optically stimulated luminescence dating. Quaternary International, 2002, 97-98, 41-55.	1.5	99
10	Terrain analysis and data modeling for alpine glacier mapping. Polar Geography, 2001, 25, 182-201.	1.9	96
11	River habitat monitoring and assessment in Germany. Environmental Monitoring and Assessment, 2007, 127, 209-226.	2.7	58
12	Back analysis of landslide susceptibility zonation mapping for the 2005 Kashmir earthquake: an assessment of the reliability of susceptibility zoning maps. Natural Hazards, 2010, 54, 1-25.	3.4	55
13	Landforms and landscape evolution in the Skardu, Shigar and Braldu Valleys, Central Karakoram. Geomorphology, 2009, 103, 251-267.	2.6	48
14	Geomorphometry of Cerro Sillajhuay (Andes, Chile/Bolivia): Comparison of Digital Elevation Models (DEMs) from ASTER Remote Sensing Data and Contour Maps. Geocarto International, 2005, 20, 23-33.	3.5	47
15	Rates of fluvial bedrock incision within an actively uplifting orogen: Central Karakoram Mountains, northern Pakistan. Geomorphology, 2008, 97, 274-286.	2.6	47
16	Documenting five years of landsliding after the 2005 Kashmir earthquake, using repeat photography. Geomorphology, 2013, 197, 45-55.	2.6	45
17	Catastrophic partial drainage of Pangong Tso, northern India and Tibet. Geomorphology, 2011, 125, 109-121.	2.6	40
18	The role of mass movements on landscape evolution in the Central Karakoram: Discussion and speculation. Quaternary International, 2011, 236, 34-47.	1.5	39

#	Article	IF	Citations
19	Climate Change and Mountain Topographic Evolution in the Central Karakoram, Pakistan. Annals of the American Association of Geographers, 2010, 100, 772-793.	3.0	33
20	Rates of basin-wide rockwall retreat in the K2 region of the Central Karakoram defined by terrestrial cosmogenic nuclide 10Be. Geomorphology, 2009, 107, 254-262.	2.6	32
21	Quaternary landscape evolution in the eastern Hindu Kush, Pakistan. Geomorphology, 2004, 57, 1-27.	2.6	31
22	Inventory of glaciers in mongolia, derived from landsat imagery from 1989 to 2011. Geografiska Annaler, Series A: Physical Geography, 2015, 97, 653-669.	1.5	31
23	Remote sensing of glaciers in the tropical Andes: a review. International Journal of Remote Sensing, 2017, 38, 7101-7137.	2.9	27
24	Glaciers, Permafrost and Lake Levels at the Tsengel Khairkhan Massif, Mongolian Altai, During the Late Pleistocene and Holocene. Geosciences (Switzerland), 2017, 7, 73.	2.2	23
25	Documenting glacial changes between 1910, 1970, 1992 and 2010 in the <scp>T</scp>urgen <scp>M</scp>ountains, <scp>M</scp>ongolian <scp>A</scp>ltai, using repeat photographs, topographic maps, and satellite imagery. Geographical Journal, 2013, 179, 248-263.	3.1	21
26	Recent Glacier Changes in the Mongolian Altai Mountains: Case Studies from Munkh Khairkhan and Tavan Bogd. , 2014, , 481-508.		21
27	Reply to comments by Matthias Kuhle on â€œQuaternary glacial history of the central Karakoramâ€• Quaternary Science Reviews, 2008, 27, 1656-1658.	3.0	19
28	Comparing landslide size probability distribution at the landscape scale (Loess Plateau and the Qinba) Tj ETQq0 0 0 rgBT /Overlock 10 Tf and the Environment, 2021, 80, 1035-1046.	3.5	16
29	Quaternary glaciations in the high mountains of northern Pakistan. Developments in Quaternary Sciences, 2004, 2, 293-311.	0.1	12
30	Assessment of river habitat in Brandenburg, Germany. Limnologica, 2004, 34, 176-186.	1.5	9
31	Late Quaternary terraces and valley development in Chitral, eastern Hindu Kush. Zeitschrift FÃ¼r Geomorphologie, 2001, 45, 453-475.	0.8	9
32	Himalayan Glaciers (India, Bhutan, Nepal): Satellite Observations of Thinning and Retreat. , 2014, , 549-582.		7
33	Late Quaternary Glaciation of Northern Pakistan. Developments in Quaternary Sciences, 2011, 15, 909-927.	0.1	4
34	Mongolia's cryosphere. Geomorphology, 2022, 410, 108202.	2.6	4
35	Quartale Vergletscherungen im Hindukusch, Karakorum und West-Himalaya, Pakistan - Ein Ãœberblick. E&G Quaternary Science Journal, 2002, 51, 93-114.	0.7	1
36	Polygenetic Landscapes: Approaches and Concepts. , 2021, , .		0