

# Ulrich Kamp

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8580681/publications.pdf>

Version: 2024-02-01

36  
papers

2,411  
citations

279487

23  
h-index

395343

33  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2026  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mongolia's cryosphere. <i>Geomorphology</i> , 2022, 410, 108202.	1.1	4
2	Comparing landslide size probability distribution at the landscape scale (Loess Plateau and the Qinba) and the Environment, 2021, 80, 1035-1046.	1.6	16
3	Polygenetic Landscapes: Approaches and Concepts. , 2021, , .		0
4	Remote sensing of glaciers in the tropical Andes: a review. <i>International Journal of Remote Sensing</i> , 2017, 38, 7101-7137.	1.3	27
5	Glaciers, Permafrost and Lake Levels at the Tsengel Khairkhan Massif, Mongolian Altai, During the Late Pleistocene and Holocene. <i>Geosciences (Switzerland)</i> , 2017, 7, 73.	1.0	23
6	Inventory of glaciers in mongolia, derived from landsat imagery from 1989 to 2011. <i>Geografiska Annaler, Series A: Physical Geography</i> , 2015, 97, 653-669.	0.6	31
7	Recent Glacier Changes in the Mongolian Altai Mountains: Case Studies from Munkh Khairkhan and Tavan Bogd. , 2014, , 481-508.		21
8	Himalayan Glaciers (India, Bhutan, Nepal): Satellite Observations of Thinning and Retreat. , 2014, , 549-582.		7
9	Documenting glacial changes between 1910, 1970, 1992 and 2010 in the <i>T</i> mountains, <i>M</i> ongolian <i>A</i> ltai, using repeat photographs, topographic maps, and satellite imagery. <i>Geographical Journal</i> , 2013, 179, 248-263.	1.6	21
10	Documenting five years of landsliding after the 2005 Kashmir earthquake, using repeat photography. <i>Geomorphology</i> , 2013, 197, 45-55.	1.1	45
11	Catastrophic partial drainage of Pangong Tso, northern India and Tibet. <i>Geomorphology</i> , 2011, 125, 109-121.	1.1	40
12	The role of mass movements on landscape evolution in the Central Karakoram: Discussion and speculation. <i>Quaternary International</i> , 2011, 236, 34-47.	0.7	39
13	Glacier fluctuations between 1975 and 2008 in the Greater Himalaya Range of Zaskar, southern Ladakh. <i>Journal of Mountain Science</i> , 2011, 8, 374-389.	0.8	116
14	Expanded and Recently Increased Glacier Surging in the Karakoram. <i>Arctic, Antarctic, and Alpine Research</i> , 2011, 43, 503-516.	0.4	184
15	Late Quaternary Glaciation of Northern Pakistan. <i>Developments in Quaternary Sciences</i> , 2011, 15, 909-927.	0.1	4
16	Back analysis of landslide susceptibility zonation mapping for the 2005 Kashmir earthquake: an assessment of the reliability of susceptibility zoning maps. <i>Natural Hazards</i> , 2010, 54, 1-25.	1.6	55
17	Evolution of earthquake-triggered landslides in the Kashmir Himalaya, northern Pakistan. <i>Geomorphology</i> , 2010, 115, 102-108.	1.1	120
18	Climate Change and Mountain Topographic Evolution in the Central Karakoram, Pakistan. <i>Annals of the American Association of Geographers</i> , 2010, 100, 772-793.	3.0	33

#	ARTICLE	IF	CITATIONS
19	Glacier velocities across the central Karakoram. <i>Annals of Glaciology</i> , 2009, 50, 41-49.	2.8	112
20	Landforms and landscape evolution in the Skardu, Shigar and Braldu Valleys, Central Karakoram. <i>Geomorphology</i> , 2009, 103, 251-267.	1.1	48
21	Rates of basin-wide rockwall retreat in the K2 region of the Central Karakoram defined by terrestrial cosmogenic nuclide <sup>10</sup> Be. <i>Geomorphology</i> , 2009, 107, 254-262.	1.1	32
22	Nature and timing of large landslides in the Himalaya and Transhimalaya of northern India. <i>Quaternary Science Reviews</i> , 2009, 28, 1037-1054.	1.4	199
23	Reply to comments by Matthias Kuhle on "Quaternary glacial history of the central Karakoram". <i>Quaternary Science Reviews</i> , 2008, 27, 1656-1658.	1.4	19
24	Landslides triggered by the 8 October 2005 Kashmir earthquake. <i>Geomorphology</i> , 2008, 94, 1-9.	1.1	309
25	Rates of fluvial bedrock incision within an actively uplifting orogen: Central Karakoram Mountains, northern Pakistan. <i>Geomorphology</i> , 2008, 97, 274-286.	1.1	47
26	GIS-based landslide susceptibility mapping for the 2005 Kashmir earthquake region. <i>Geomorphology</i> , 2008, 101, 631-642.	1.1	368
27	Quaternary glacial history of the Central Karakoram. <i>Quaternary Science Reviews</i> , 2007, 26, 3384-3405.	1.4	128
28	River habitat monitoring and assessment in Germany. <i>Environmental Monitoring and Assessment</i> , 2007, 127, 209-226.	1.3	58
29	Geomorphometry of Cerro Sillajhuay (Andes, Chile/Bolivia): Comparison of Digital Elevation Models (DEMs) from ASTER Remote Sensing Data and Contour Maps. <i>Geocarto International</i> , 2005, 20, 23-33.	1.7	47
30	Quaternary glaciations in the high mountains of northern Pakistan. <i>Developments in Quaternary Sciences</i> , 2004, 2, 293-311.	0.1	12
31	Assessment of river habitat in Brandenburg, Germany. <i>Limnologica</i> , 2004, 34, 176-186.	0.7	9
32	Quaternary landscape evolution in the eastern Hindu Kush, Pakistan. <i>Geomorphology</i> , 2004, 57, 1-27.	1.1	31
33	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. <i>Quaternary International</i> , 2002, 97-98, 41-55.	0.7	99
34	Quartale Vergletscherungen im Hindukusch, Karakorum und West-Himalaya, Pakistan - Ein Åberblick. <i>E&amp;G Quaternary Science Journal</i> , 2002, 51, 93-114.	0.2	1
35	Terrain analysis and data modeling for alpine glacier mapping. <i>Polar Geography</i> , 2001, 25, 182-201.	0.8	96
36	Late Quaternary terraces and valley development in Chitral, eastern Hindu Kush. <i>Zeitschrift fÅ¼r Geomorphologie</i> , 2001, 45, 453-475.	0.3	9