## Levan G Tielidze

List of Publications by Year in descending order

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1306789 887659 29 331 7 17 citations g-index h-index papers 51 51 51 350 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Analysis of Regional Changes in Geodetic Mass Balance for All Caucasus Glaciers over the Past Two Decades. Atmosphere, 2022, 13, 256.	1.0	8
2	Strong acceleration of glacier area loss in the Greater Caucasus between 2000 and 2020. Cryosphere, 2022, 16, 489-504.	1.5	12
3	Cosmogenic 10Be constraints on deglacial snowline rise in the Southern Alps, New Zealand. Quaternary Science Reviews, 2022, 286, 107548.	1.4	5
4	Topsoil organic matter buildâ€up in glacier forelands around the world. Global Change Biology, 2021, 27, 1662-1677.	4.2	41
5	Glacial geomorphology of the Ahuriri River valley, central Southern Alps, New Zealand. Journal of Maps, 2021, 17, 73-86.	1.0	6
6	Multi-sensor remote sensing to map glacier debris cover in the Greater Caucasus, Georgia. Journal of Glaciology, 2021, 67, 685-696.	1.1	11
7	The Retreat of Mountain Glaciers since the Little Ice Age: A Spatially Explicit Database. Data, 2021, 6, 107.	1.2	13
8	Supra-glacial debris cover changes in the Greater Caucasus from 1986 to 2014. Cryosphere, 2020, 14, 585-598.	1.5	50
9	A 54-year record of changes at Chalaati and Zopkhito glaciers, Georgian Caucasus, observed from archival maps, satellite imagery, drone survey and ground-based investigation. Hungarian Geographical Bulletin, 2020, 69, 175-189.	0.4	6
10	$ \begin{array}{l} \displaystyle \text{D}^* \text{D} - \text{D} \text{ced} \cdot \text{D} \text{d} \cdot \text{D}^* \text{D}^* \text{D} \cdot \text{D}^* \text{D} \cdot \text$	Đž <b>đ</b> xЕД	'Đ <b>Đ</b> ĩКОВО
11	Climate, Hydrography, and Soils of Georgia. Geography of the Physical Environment, 2019, , 15-34.	0.2	4
12	Eastern Greater Caucasus. Geography of the Physical Environment, 2019, , 157-187.	0.2	2
13	Glacial and Postglacial Landscape of Georgia. Geography of the Physical Environment, 2019, , 65-78.	0.2	0
14	Central Greater Caucasus. Geography of the Physical Environment, 2019, , 117-156.	0.2	1
15	The Greater Caucasus Glacier Inventory (Russia, Georgia and Azerbaijan). Cryosphere, 2018, 12, 81-94.	1.5	53
16	Late Pleistocene and Holocene Glacier Extent in the Georgian Caucasus. Open Journal of Geology, 2017, 07, 517-532.	0.1	1
17	Main Factors of Glaciers Formation. Geography of the Physical Environment, 2017, , 7-15.	0.2	О
18	Late Pleistocene and Holocene Glaciation. Geography of the Physical Environment, 2017, , 129-167.	0.2	1

#	Article	IF	CITATIONS
19	Dynamics of the Glaciers of Georgia. Geography of the Physical Environment, 2017, , 97-125.	0.2	O
20	Glacier change over the last century, Caucasus Mountains, Georgia, observed from old topographical maps, Landsat and ASTER satellite imagery. Cryosphere, 2016, 10, 713-725.	1.5	29
21	First geophysical and shallow ice core investigation of the Kazbek plateau glacier, Caucasus Mountains. Environmental Earth Sciences, 2016, 75, 1.	1.3	7
22	Glaciers Dynamics Over the Last One Century in the Kodori River Basin, Caucasus Mountains, Georgia, Abkhazeti. American Journal of Environmental Protection, 2015, 4, 22.	0.0	2
23	Glaciers Retreat and Climate Change Effect During the Last One Century in the Mestiachala River Basin, Caucasus Mountains, Georgia. Earth Sciences, 2015, 4, 72.	0.1	7
24	Glaciers Amount and Extent Change in the Dolra River Basin in 1911-1960-2014 Years, Caucasus Mountains, Georgia, Observed with Old Topographical Maps and Landsat Satellite Imagery. American Journal of Climate Change, 2015, 04, 217-225.	0.5	4
25	Glaciers Fluctuation over the Last Half Century in the Headwaters of the Enguri River, Caucasus Mountains, Georgia. International Journal of Geosciences, 2015, 06, 393-401.	0.2	6
26	Glaciers Reduction and Climate Change Impact over the Last One Century in the Mulkhura River Basin, Caucasus Mountains, Georgia. International Journal of Geosciences, 2015, 06, 465-472.	0.2	4
27	A One Century Record of Changes at Nenskra and Nakra River Basins Glaciers, Causasus Mountains, Georgia. Natural Science, 2015, 07, 151-157.	0.2	6
28	Late Pleistocene (WÃ $\frac{1}{4}$ rmian) Glaciations of the Caucasus. Developments in Quaternary Sciences, 2011, 15, 141-147.	0.1	29
29	The Devdoraki Glacier Catastrophes, Georgian Caucasus. Hungarian Geographical Bulletin, 0, , 21-35.	0.4	9