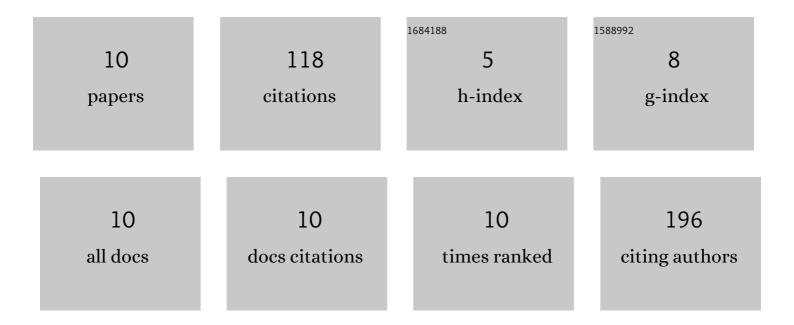
Erik Vest SÃ, rensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3270421/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Radiometric Correction and 3D Integration of Long-Range Ground-Based Hyperspectral Imagery for Mineral Exploration of Vertical Outcrops. Remote Sensing, 2018, 10, 176.	4.0	44
2	The mode of emplacement of Neogene flood basalts in Eastern Iceland: The plagioclase ultraphyric basalts in the GrA¦navatn group. Journal of Volcanology and Geothermal Research, 2017, 332, 26-50.	2.1	17
3	Analytical procedures for 3D mapping at the Photogeological Laboratory of the Geological Survey of Denmark and Greenland. Geological Survey of Denmark and Greenland Bulletin, 0, 41, 99-104.	2.0	14
4	Integration of Vessel-Based Hyperspectral Scanning and 3D-Photogrammetry for Mobile Mapping of Steep Coastal Cliffs in the Arctic. Remote Sensing, 2018, 10, 175.	4.0	13
5	Remote geological mapping using 3D photogrammetry: an example from Karrat, West Greenland. Geological Survey of Denmark and Greenland Bulletin, 0, , 63-66.	2.0	8
6	Inherited basement canyons: Impact on sediment distribution in the North Atlantic. Terra Nova, 2020, 32, 272-280.	2.1	7
7	Point clouds from oblique stereo-imagery: Two outcrop case studies across scales and accessibility. European Journal of Remote Sensing, 2015, 48, 593-614.	3.5	5
8	U-series disequilibria of trachyandesites from minor volcanic centers in the Central Andes. Geochimica Et Cosmochimica Acta, 2017, 215, 92-104.	3.9	4
9	Unravelling the Deformation of Paleoproterozoic Marbles and Zn-Pb Ore Bodies by Combining 3D-Photogeology and Hyperspectral Data (Black Angel Mine, Central West Greenland). Minerals (Basel,) Tj ETQq1		1 4 rgBT /Ove
10	Pliocene–Pleistocene megafloods as a mechanism for Greenlandic megacanyon formation: COMMENT. Geology, 2020, 48, e511-e511.	4.4	2