Kimmo Korhonen

List of Publications by Year
in descending order

12	617	933447 10	1199594 12
papers	citations	h-index	g-index

12	12	12	561
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Subglacial permafrost evidencing re-advance of the Greenland Ice Sheet over frozen ground. Quaternary Science Reviews, 2018, 199, 174-187.	3.0	8
2	Optimizing a Knowledge-driven Prospectivity Model for Gold Deposits Within PerÃpohja Belt, Northern Finland. Natural Resources Research, 2017, 26, 571-584.	4.7	27
3	A paleointensity test of the geocentric axial dipole (GAD) hypothesis. Physics of the Earth and Planetary Interiors, 2017, 265, 54-61.	1.9	7
4	GEOMAGIA50.v3: 1. general structure and modifications to the archeological and volcanic database. Earth, Planets and Space, 2015, 67, .	2.5	149
5	Receiver operating characteristics (ROC) as validation tool for prospectivity models â€" A magmatic Niâ€"Cu case study from the Central Lapland Greenstone Belt, Northern Finland. Ore Geology Reviews, 2015, 71, 853-860.	2.7	140
6	On the low-inclination bias of the Precambrian geomagnetic field. Precambrian Research, 2014, 244, 23-32.	2.7	22
7	An analysis of geomagnetic field reversals supports the validity of the Geocentric Axial Dipole (GAD) hypothesis in the Precambrian. Precambrian Research, 2014, 244, 33-41.	2.7	22
8	Variations in the geomagnetic dipole moment during the Holocene and the past 50Âkyr. Earth and Planetary Science Letters, 2008, 272, 319-329.	4.4	114
9	Holocene geomagnetic paleointensities: A blind test of absolute paleointensity techniques and materials. Physics of the Earth and Planetary Interiors, 2007, 161, 19-35.	1.9	40
10	Effects of the fracture water of bedrock on superconducting gravimeter data. Near Surface Geophysics, 2007, 5, 133-139.	1.2	11
11	Database for Holocene geomagnetic intensity information. Eos, 2006, 87, 137.	0.1	61
12	Hydrogeological Effects on Superconducting Gravimeter Measurements at MetsÃhovi in Finland. Journal of Environmental and Engineering Geophysics, 2006, 11, 261-267.	0.5	16