Estimating the Pre-Historical Volcanic Eruption in the E
Experimental and Simulation Study

Remote Sensing

14, 894

DOI: 10.3390/rs14040894

Citation Report

#	Article	IF	Citations
1	Surface deformation simulation for InSAR detection using a machine learning approach on the hantangang river volcanic field: A case study on the orisan mountain. Frontiers in Environmental Science, 0, 10, .	3.3	3
2	Measurement of surface deformation related to the December 2018 Mt. Etna eruption using time-series interferometry and magma modeling for hazard zone mapping. Geosciences Journal, 2022, 26, 749-765.	1.2	1
3	Contribution to sustainable regional development of geoparks. Journal of the Geological Society of Korea, 2023, 59, 57-66.	0.7	0
4	Preferred Orientations of Magnetic Minerals Inferred from Magnetic Fabrics of Hantangang Quaternary Basalts. Minerals (Basel, Switzerland), 2023, 13, 1011.	2.0	0