Investigation of Forest Fire Characteristics in North Korea Using Remote Sensing and GIS

Citation Report

#	Article	IF	Citations
1	Forest Fire Prediction Based on Long- and Short-Term Time-Series Network. Forests, 2023, 14, 778.	2.1	12
2	Analysis and Simulation of a Sequential Rotationally Excited Circular Polarized Multi-Dipole Array for a Bi-Static Antenna GPR for Deep Exploration. Remote Sensing, 2023, 15, 1134.	4.0	0
3	Wildfire Susceptibility Mapping Using Deep Learning Algorithms in Two Satellite Imagery Dataset. Forests, 2023, 14, 1325.	2.1	1
4	Neural fuzzy system design in forest fire detection. Microsystem Technologies, 0, , .	2.0	1
5	Akdeniz bölgesi'ndeki orman yangınlarının uzaktan algılama ve coğrafi bilgi sistemleri kullanılarak değerlendirilmesi: Mersin ili Silifke ilçesi örneği. Anadolu Orman Araştırmaları Dergisi, 0, , .	0.4	0