On the Geopolitics of Fire, Conflict and Land in the Kur

Citation Report

#	Article	IF	Citations
1	Fighting Insurgency, Ruining the Environment: the Case of Forest Fires in the Dersim Province of Turkey. Human Ecology, 2021, 49, 481-493.	1.4	2
2	Understanding the Use of Timber in Semi-Arid Regions: Kurdistan Region of Iraq, a Case Study. Sustainability, 2021, 13, 11845.	3.2	1
3	Dynamic simulation and conflict identification analysis of production–living–ecological space in Wuhan, Central China. Integrated Environmental Assessment and Management, 2022, 18, 1578-1596.	2.9	16
4	Change of land use / land cover in kurdistan region of Iraq: A semi-automated object-based approach. Remote Sensing Applications: Society and Environment, 2022, 26, 100713.	1.5	5
5	Modeling forest-shrubland fire susceptibility based on machine learning and geospatial approaches in mountains of Kurdistan Region, Iraq. Arabian Journal of Geosciences, 2022, 15, .	1.3	3
6	Documentation of Floods and Fires in Middle East Cultural Heritage Sites Through Multi-Sensor Satellite Data and Earth Observation Platforms. , 2022, , .		1
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8	Scorched earth tactics of the "Islamic State" after its loss of territory: intentional burning of farmland in Iraq and Syria. Regional Environmental Change, 2022, 22, .	2.9	1