

CITATION REPORT

List of articles citing

Investigation of the impacts of urban vegetation loss on the ecosystem service of air pollution mitigation in Karaj metropolis, Iran

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Environmental Monitoring and Assessment, 2020, 192, 501.

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#	Paper	IF	Citations
12	Characterisation of PM2.5 bound PAHs in outdoor air of Karaj megacity: the effect of meteorological factors. <i>International Journal of Environmental Analytical Chemistry</i> , 2021 , 1-19	1.8	9
11	Impact of land cover change on urban tree cover and potential regulating ecosystem services: the case of Aydırd/Turkey. <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 736	3.1	0
10	The Contribution of Ecosystem Regulating Services Based on Their Interrelationship in the Urban Ecosystem. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 9610	2.6	
9	Analysis and Prediction of Expansion of Central Cities Based on Nighttime Light Data in Hunan Province, China. <i>Sustainability</i> , 2021 , 13, 11982	3.6	1
8	Impact assessment of vegetation loss on the ecosystem functions in a semiarid watershed in Iran. <i>Acta Geophysica</i> , 1	2.2	
7	?????????????????????. <i>Chinese Science Bulletin</i> , 2022 ,	2.9	
6	Machine Learning for Determining Interactions between Air Pollutants and Environmental Parameters in Three Cities of Iran. <i>Sustainability</i> , 2022 , 14, 8027	3.6	
5	Assessment of the dynamics of urban surface temperatures and air pollution related to COVID-19 in a densely populated City environment in East Java. 2022 , 71, 101809		0
4	Modeling the spatial distribution of multiple ecosystem services in Ilam dam watershed, Western Iran: identification of areas for spatial planning.		1
3	Decomposition, decoupling, and future trends of environmental effects in the Beijing-Tianjin-Hebei region: A regional heterogeneity-based analysis. 2023 , 331, 117124		0
2	Modelling Impact of Urban Expansion on Ecosystem Services: A Scenario-Based Approach in a Mixed Natural/Urbanised Landscape. 2023 , 12, 291		0
1	Prediction of Particulate Matter (PM2.5) Across India Using Machine Learning Methods. 2023 , 545-556		0