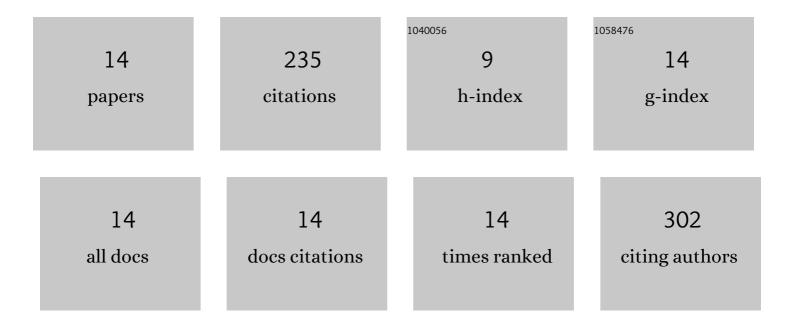
## Mohsen Mirzaei

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6666144/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urban Heat Island Monitoring and Impacts on Citizen's General Health Status in Isfahan Metropolis: A Remote Sensing and Field Survey Approach. Remote Sensing, 2020, 12, 1350.	4.0	54
2	Ecological and health risks of soil and grape heavy metals in long-term fertilized vineyards (Chaharmahal and Bakhtiari province of Iran). Environmental Geochemistry and Health, 2020, 42, 27-43.	3.4	47
3	Analysis of Land Use Land Cover Dynamics and Driving Factors in Desa'a Forest in Northern Ethiopia. Land Use Policy, 2021, 101, 105039.	5.6	31
4	Mitigating environmental risks: Modeling the interaction of water quality parameters and land use cover. Land Use Policy, 2020, 95, 103766.	5.6	23
5	Eco-Friendly Estimation of Heavy Metal Contents in Grapevine Foliage Using In-Field Hyperspectral Data and Multivariate Analysis. Remote Sensing, 2019, 11, 2731.	4.0	15
6	Scenario-based discrimination of common grapevine varieties using in-field hyperspectral data in the western of Iran. International Journal of Applied Earth Observation and Geoinformation, 2019, 80, 26-37.	2.8	14
7	Transboundary Basins Need More Attention: Anthropogenic Impacts on Land Cover Changes in Aras River Basin, Monitoring and Prediction. Remote Sensing, 2020, 12, 3329.	4.0	13
8	Spatial-seasonal variations and ecological risk of heavy metals in Persian gulf coastal region: case study of Iran. Journal of Environmental Health Science & Engineering, 2020, 18, 91-105.	3.0	13
9	Trans-boundary land cover changes and its influences on water crisis: Case study of the Aras River. Applied Geography, 2020, 124, 102323.	3.7	9
10	Potential use of grapevine cv Askari for heavy metal phytoremediation purposes at greenhouse scale. Environmental Science and Pollution Research, 2021, 28, 12447-12458.	5.3	5
11	Optimal Spectral Wavelengths for Discriminating Orchard Species Using Multivariate Statistical Techniques. Remote Sensing, 2020, 12, 63.	4.0	4
12	Configurationally analysis of relationships between land-cover characteristics and river water quality in a real scenario. International Journal of Environmental Science and Technology, 2021, 18, 1877-1892.	3.5	3
13	Seasonal variations of polycyclic aromatic hydrocarbons in coastal sediments of a marine resource hot spot: the case of pars special economic energy zone, Iran. Environmental Geochemistry and Health, 2021, 43, 3897-3919.	3.4	3
14	Ambient air particulate matter (PM10) satellite monitoring and respiratory health effects assessment. Journal of Environmental Health Science & Engineering, 2020, 18, 1247-1258.	3.0	1