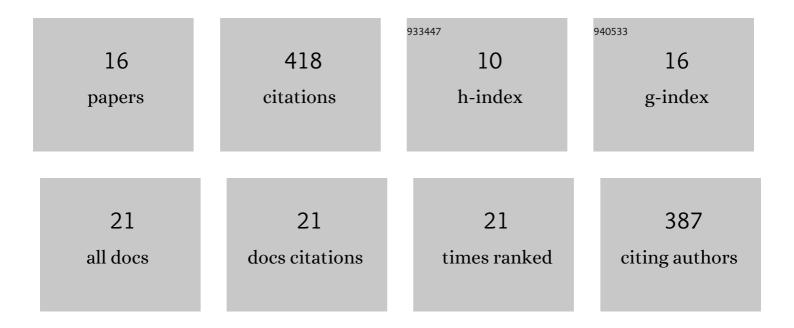
Hongyi Li

List of Publications by Year in descending order

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HONOVILI

#	Article	IF	CITATIONS
1	Strategies for efficient estimation of soil organic content at the local scale based on a national spectral database. Land Degradation and Development, 2022, 33, 1649-1661.	3.9	6
2	Modeling Cadmium Contents in a Soil–Rice System and Identifying Potential Controls. Land, 2022, 11, 617.	2.9	4
3	Effectiveness of different approaches for in situ measurements of organic carbon using visible and near infrared spectrometry in the Poyang Lake basin area. Land Degradation and Development, 2021, 32, 1301-1311.	3.9	8
4	Predicting Bioaccumulation of Potentially Toxic Element in Soil–Rice Systems Using Multi-Source Data and Machine Learning Methods: A Case Study of an Industrial City in Southeast China. Land, 2021, 10, 558.	2.9	14
5	Comprehensive Evaluations on the Error Characteristics of the Stateâ€ofâ€theâ€Art Gridded Precipitation Products Over Jiangxi Province in 2019. Earth and Space Science, 2021, 8, e2021EA001787.	2.6	12
6	Soil Salinity Mapping Using Machine Learning Algorithms with the Sentinel-2 MSI in Arid Areas, China. Remote Sensing, 2021, 13, 305.	4.0	51
7	Pollution Characteristics, Spatial Patterns, and Sources of Toxic Elements in Soils from a Typical Industrial City of Eastern China. Land, 2021, 10, 1126.	2.9	9
8	Spatiotemporal Assessments on the Satelliteâ€Based Precipitation Products From Fengyun and GPM Over the Yunnanâ€Kweichow Plateau, China. Earth and Space Science, 2020, 7, e2019EA000857.	2.6	30
9	Field-Scale Characterization of Spatio-Temporal Variability of Soil Salinity in Three Dimensions. Remote Sensing, 2020, 12, 4043.	4.0	11
10	Climate Changes and Their Teleconnections With ENSO Over the Last 55 Years, 1961–2015, in Floodsâ€Đominated Basin, Jiangxi Province, China. Earth and Space Science, 2020, 7, e2019EA001047.	2.6	6
11	Evaluation of Machine Learning Approaches to Predict Soil Organic Matter and pH Using vis-NIR Spectra. Sensors, 2019, 19, 263.	3.8	91
12	Coupling Coordinated Development and Exploring Its Influencing Factors in Nanchang, China: From the Perspectives of Land Urbanization and Population Urbanization. Land, 2019, 8, 178.	2.9	39
13	Drivers of spatio-temporal changes in paddy soil pH in Jiangxi Province, China from 1980 to 2010. Scientific Reports, 2018, 8, 2702.	3.3	41
14	Spatial and temporal precipitation patterns characterized by TRMM TMPA over the Qinghai-Tibetan plateau and surroundings. International Journal of Remote Sensing, 2018, 39, 3891-3907.	2.9	37
15	Identifying localized and scale-specific multivariate controls of soil organic matter variations using multiple wavelet coherence. Science of the Total Environment, 2018, 643, 548-558.	8.0	30
16	Mapping Spatial Variability of Soil Salinity in a Coastal Paddy Field Based on Electromagnetic Sensors. PLoS ONE, 2015, 10, e0127996.	2.5	27