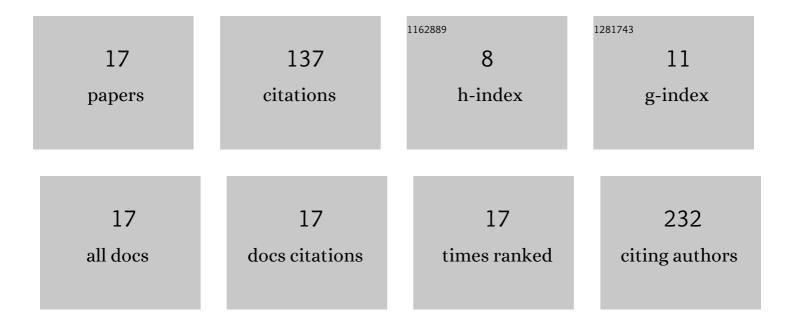
José de Jesús DÃ-az Torres

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3576816/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Integration of Remote Sensing and Mexican Water Quality Monitoring System Using an Extreme Learning Machine. Sensors, 2021, 21, 4118.	2.1	20
2	Assessment of the modulation effect of rainfall on solar radiation availability at the <scp>E</scp> arth's surface. Meteorological Applications, 2017, 24, 180-190.	0.9	18
3	Along-strike variation in catchment morphology and cosmogenic denudation rates reveal the pattern and history of footwall uplift, Main Gulf Escarpment, Baja California. Bulletin of the Geological Society of America, 2017, 129, 837-854.	1.6	15
4	Assessment of heavy metals in the surface sediments and sediment-water interface of Lake CajititlÃin, Mexico. Environmental Monitoring and Assessment, 2019, 191, 396.	1.3	14
5	Potential Sources of Trace Metals and Ionic Species in PM2.5 in Guadalajara, Mexico: A Case Study during Dry Season. Atmosphere, 2015, 6, 1858-1870.	1.0	13
6	Morphometric and water quality features of Lake Cajititlán, Mexico. Environmental Monitoring and Assessment, 2019, 191, 92.	1.3	13
7	Mercury concentrations in common carp (<i>Cyprinus carpio</i>) in Lake Chapala, Mexico: A lakewide survey. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2013, 48, 1835-1841.	0.9	11
8	Occurrence and Potential Sources of Quinones Associated with PM2.5 in Guadalajara, Mexico. Atmosphere, 2017, 8, 140.	1.0	11
9	Atmospheric Distribution of PAHs and Quinones in the Gas and PM1 Phases in the Guadalajara Metropolitan Area, Mexico: Sources and Health Risk. Atmosphere, 2018, 9, 137.	1.0	9
10	Long-Term Analysis of Tropospheric Ozone in the Urban Area of Guadalajara, Mexico: A New Insight of an Alternative Criterion. Atmosphere, 2022, 13, 152.	1.0	3
11	Evaluación de cambio de cobertura vegetal y uso de suelo en la cuenca del rÃo Tecolutla, Veracruz, México; periodo 1994-2010. Revista Ambiente & Ãgua, 2015, 10, .	0.1	2
12	Time Delay Evaluation on the Water-Leaving Irradiance Retrieved from Empirical Models and Satellite Imagery. Remote Sensing, 2020, 12, 87.	1.8	2
13	GIS, Multivariate Statistics Analysis and Health Risk Assessment of Water Supply Quality for Human Use in Central Mexico. Water (Switzerland), 2021, 13, 2196.	1.2	2
14	Assessment of hydric balance through climatic variables, in the Cazones River Basin, Veracruz, Mexico. Revista Ambiente & Ãgua, 2013, 8, .	0.1	2
15	Air Pollution in an Urban Area of Mexico: Sources of Emission (Vehicular, Natural, Industrial, and) Tj ETQq1 1 0.78	4314 rgBT	- /Overlock
16	Observed Daily Profiles of Polyaromatic Hydrocarbons and Quinones in the Gas and PM1 Phases: Sources and Secondary Production in a Metropolitan Area of Mexico. Sustainability, 2019, 11, 6345.	1.6	1
17	Health risk assessment in children by PM ₁₀ inhalation in Guadalajara metropolitan area over 2011–2018. Human and Ecological Risk Assessment (HERA), 2021, 27, 2202-2223.	1.7	0