

# Max Jacobo Moreno

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1031004/publications.pdf>

Version: 2024-02-01

13  
papers

250  
citations

933447

10  
h-index

1199594

12  
g-index

13  
all docs

13  
docs citations

13  
times ranked

435  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using the Surface Reflectance MODIS Terra Product to Estimate Turbidity in Tampa Bay, Florida. Remote Sensing, 2010, 2, 2713-2728.	4.0	51
2	History of Mosquitoborne Diseases in the United States and Implications for New Pathogens. Emerging Infectious Diseases, 2018, 24, 821-826.	4.3	32
3	Niche Modeling of Dengue Fever Using Remotely Sensed Environmental Factors and Boosted Regression Trees. Remote Sensing, 2017, 9, 328.	4.0	30
4	Correlating Remote Sensing Data with the Abundance of Pupae of the Dengue Virus Mosquito Vector, <i>Aedes aegypti</i> , in Central Mexico. ISPRS International Journal of Geo-Information, 2014, 3, 732-749.	2.9	28
5	Using remote sensing to monitor the influence of river discharge on watershed outlets and adjacent coral Reefs: Magdalena River and Rosario Islands, Colombia. International Journal of Applied Earth Observation and Geoinformation, 2015, 38, 204-215.	2.8	23
6	Factors of Concern Regarding Zika and Other <i>Aedes aegypti</i> -Transmitted Viruses in the United States. Journal of Medical Entomology, 2017, 54, 251-257.	1.8	18
7	Performance of the MODIS FLH algorithm in estuarine waters: a multi-year (2003-2010) analysis from Tampa Bay, Florida (USA). International Journal of Remote Sensing, 2013, 34, 6467-6483.	2.9	15
8	Long-term change of total suspended matter in a deep-valley reservoir with HJ-1A/B: implications for reservoir management. Environmental Science and Pollution Research, 2019, 26, 3041-3054.	5.3	13
9	Improving Inland Water Quality Monitoring through Remote Sensing Techniques. ISPRS International Journal of Geo-Information, 2014, 3, 1234-1255.	2.9	11
10	Exploratory Analysis of Dengue Fever Niche Variables within the Río Magdalena Watershed. Remote Sensing, 2016, 8, 770.	4.0	11
11	Spatio-Temporal Variability in a Turbid and Dynamic Tidal Estuarine Environment (Tasmania, Australia): An Assessment of MODIS Band 1 Reflectance. ISPRS International Journal of Geo-Information, 2017, 6, 320.	2.9	9
12	Comparing different spatio-temporal modeling methods in dengue fever data analysis in Colombia during 2012-2015. Spatial and Spatio-temporal Epidemiology, 2020, 34, 100360.	1.7	9
13	Exploring for Municipality-Level Socioeconomic Variables Related to Zika Virus Incidence in Colombia. International Journal of Environmental Research and Public Health, 2021, 18, 1831.	2.6	0