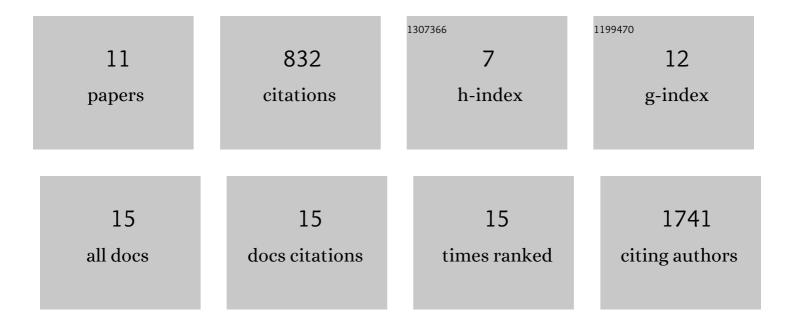
Zulia M Sanchez-Mejia

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1650357/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Advancing Crossâ€Disciplinary Understanding of Landâ€Atmosphere Interactions. Journal of Geophysical Research G: Biogeosciences, 2022, 127, .	1.3	7
2	Global Trends in Airâ€Water CO ₂ Exchange Over Seagrass Meadows Revealed by Atmospheric Eddy Covariance. Global Biogeochemical Cycles, 2021, 35, e2020GB006848.	1.9	13
3	Root biomass and productivity in subtropical arid mangroves from the Gulf of California. Rhizosphere, 2021, 18, 100356.	1.4	6
4	Environmental Controls on the Temporal Evolution of Energy and CO ₂ Fluxes on an Arid Mangrove of Northwestern Mexico. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2020JG005932.	1.3	6
5	The FLUXNET2015 dataset and the ONEFlux processing pipeline for eddy covariance data. Scientific Data, 2020, 7, 225.	2.4	646
6	Observations of Turbulent Heat Fluxes Variability in a Semiarid Coastal Lagoon (Gulf of California). Atmosphere, 2020, 11, 626.	1.0	3
7	Environmental Controls on Carbon and Water Fluxes in an Oldâ€Growth Tropical Dry Forest. Journal of Geophysical Research G: Biogeosciences, 2020, 125, e2020JG005666.	1.3	16
8	Enhancing interoperability to facilitate implementation of REDD+: case study of Mexico. Carbon Management, 2017, 8, 57-65.	1.2	31
9	Empirical Modeling of Planetary Boundary Layer Dynamics Under Multiple Precipitation Scenarios Using a Twoâ€Layer Soil Moisture Approach: An Example From a Semiarid Shrubland. Water Resources Research, 2017, 53, 8807-8824.	1.7	7
10	Quantifying the influence of deep soil moisture on ecosystem albedo: The role of vegetation. Water Resources Research, 2014, 50, 4038-4053.	1.7	18
11	Observations of a two-layer soil moisture influence on surface energy dynamics and planetary boundary layer characteristics in a semiarid shrubland. Water Resources Research, 2014, 50, 306-317	1.7	30