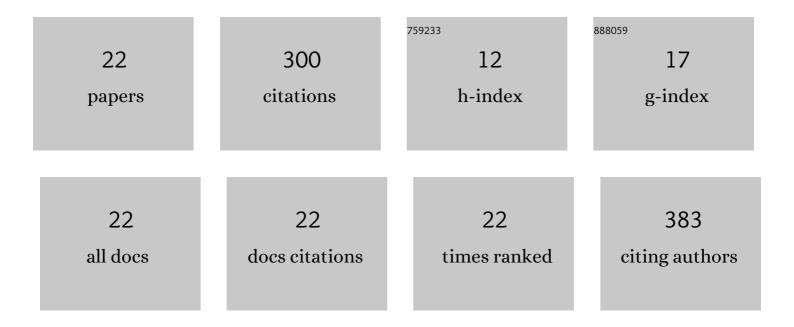
Luis Daesslé

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Hydroponics with wastewater: a review of trends and opportunities. Water and Environment Journal, 2021, 35, 166-180.	2.2	38
2	Fluoride, nitrate and water hardness in groundwater supplied to the rural communities of Ensenada County, Baja California, Mexico. Environmental Geology, 2009, 58, 419-429.	1.2	25
3	Persistent organic pollutants associated to water fluxes and sedimentary processes in the Colorado River delta, Baja California, México. Chemosphere, 2011, 85, 210-217.	8.2	23
4	The hydrogeochemistry of a heavily used aquifer in the Mexican wine-producing Guadalupe Valley, Baja California. Environmental Geology, 2006, 51, 151-159.	1.2	22
5	Sources and sinks of nutrients and organic carbon during the 2014 pulse flow of the Colorado River into Mexico. Ecological Engineering, 2017, 106, 799-808.	3.6	22
6	The 2014 water release into the arid Colorado River delta and associated water losses by evaporation. Science of the Total Environment, 2016, 542, 586-590.	8.0	21
7	Accumulation of As, Pb, and Cu Associated with the Recent Sedimentary Processes in the Colorado Delta, South of the United States-Mexico Boundary. Archives of Environmental Contamination and Toxicology, 2009, 56, 680-692.	4.1	20
8	A geochemical and 3D-geometry geophysical survey to assess artificial groundwater recharge potential in the Pacific coast of Baja California, Mexico. Environmental Earth Sciences, 2014, 71, 3477-3490.	2.7	18
9	Regulatory Challenges for the Use of Reclaimed Water in Mexico: A Case Study in Baja California. Water (Switzerland), 2018, 10, 1432.	2.7	17
10	Turnover and release of P-, N-, Si-nutrients in the Mexicali Valley (Mexico): Interactions between the lower Colorado River and adjacent ground- and surface water systems. Science of the Total Environment, 2015, 512-513, 185-193.	8.0	14
11	Groundwater Flow Processes and Human Impact along the Arid US-Mexican Border, Evidenced by Environmental Tracers: The Case of Tecate, Baja California. International Journal of Environmental Research and Public Health, 2018, 15, 887.	2.6	14
12	Groundwater recharge sites and pollution sources in the wine-producing Guadalupe Valley (Mexico): Restrictions and mixing prior to transfer of reclaimed water from the US-México border. Science of the Total Environment, 2020, 713, 136715.	8.0	13
13	Fundamentals, obstacles and challenges of public participation in water Management in Mexico. Tecnologia Y Ciencias Del Agua, 2019, 10, 12-46.	0.3	12
14	Consolidating the use of reclaimed water for irrigation and infiltration in a semi-arid agricultural valley in Mexico: water management experiences and results. Journal of Water Sanitation and Hygiene for Development, 2018, 8, 679-687.	1.8	9
15	Short-Term Effects on Agricultural Soils Irrigated with Reclaimed Water in Baja California, México. Bulletin of Environmental Contamination and Toxicology, 2019, 102, 829-835.	2.7	8
16	Public Participation for Integrated Groundwater Management: The Case of Maneadero Valley, Baja California, Mexico. Water (Switzerland), 2021, 13, 2326.	2.7	7
17	Genotoxicity in fishes environmentally exposed to As, Se, Hg, Pb, Cr and toxaphene in the lower Colorado River basin, at Mexicali valley, Baja California, México. Ecotoxicology, 2020, 29, 493-502.	2.4	5
18	Genotoxic Assessment of Some Inorganic Compounds in Desert Pupfish (Cyprinodon macularius) in the Evaporation Pond from a Geothermal Plant. Bulletin of Environmental Contamination and Toxicology, 2017, 99, 218-223.	2.7	4

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#	Article	IF	CITATIONS
19	Sanitation in Mexico: An Overview of Its Realization as a Human Right. Sustainability, 2022, 14, 2707.	3.2	3
20	Daily, seasonal, and annual variability of temperature in streams inhabited by the endemic San Pedro Martir trout (Oncorhynchus mykiss nelsoni), in Baja California, Mexico, and the predicted temperature for the years 2025 and 2050. Journal of Limnology, 2021, 80, .	1.1	2
21	Surface Reflectance–Derived Spectral Indices for Drought Detection: Application to the Guadalupe Valley Basin, Baja California, Mexico. Land, 2022, 11, 783.	2.9	2
22	Distribution of Selenium, Molybdenum and Uranium in Sediment Cores from the Colorado River Delta, Baja California, Mexico. Bulletin of Environmental Contamination and Toxicology, 2012, 88, 104-107.	2.7	1