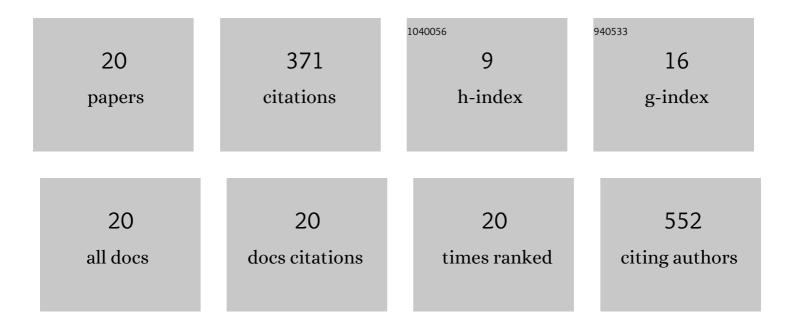
## Jalal Halwani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1940053/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	UV filters, ethylhexyl methoxycinnamate, octocrylene and ethylhexyl dimethyl PABA from untreated wastewater in sediment from eastern Mediterranean river transition and coastal zones. Marine Pollution Bulletin, 2012, 64, 2435-2442.	5.0	83
2	Organic pollution in surficial sediments of Tripoli harbour, Lebanon. Marine Pollution Bulletin, 2015, 93, 284-293.	5.0	54
3	Overview of sediments pollution by PAHs and PCBs in mediterranean basin: Transport, fate, occurrence, and distribution. Marine Pollution Bulletin, 2019, 149, 110646.	5.0	49
4	Trace Metal Mobilization from Surficial Sediments of the Seine River Estuary. Water, Air, and Soil Pollution, 2014, 225, 1.	2.4	43
5	Drivers of the distribution of spontaneous plant communities and species within urban tree bases. Urban Forestry and Urban Greening, 2018, 35, 174-191.	5.3	26
6	Assessment of persistent organic pollutants in surface sediments along Lebanese coastal zone. Marine Pollution Bulletin, 2020, 153, 110947.	5.0	22
7	Assessment of trace metals contamination in surficial sediments along Lebanese Coastal Zone. Marine Pollution Bulletin, 2018, 133, 881-890.	5.0	21
8	Profile of trace metals accumulation in core sediment from Seine river estuary (docks basin). Environmental Technology (United Kingdom), 2013, 34, 1107-1116.	2.2	16
9	Determination of metal partitioning in porewater extracted from the Seine River Estuary sediment (France). Journal of Environmental Monitoring, 2004, 6, 243-253.	2.1	15
10	Solid Phase Extraction of Inorganic Mercury Using 5-Phenylazo-8-hydroxyquinoline and Determination by Cold Vapor Atomic Fluorescence Spectroscopy in Natural Water Samples. Scientific World Journal, The, 2013, 2013, 1-15.	2.1	8
11	Colonization and extinction dynamics among the plant species at tree bases in Paris (France). Ecology and Evolution, 2019, 9, 8414-8428.	1.9	8
12	Surface energy modification of a Na-mordenite thin layer treated by an alkaline solution. Materials Express, 2015, 5, 451-456.	0.5	7
13	Occurrence, distribution, and ecological risk assessment of emerging and legacy contaminants in the Kadicha river in Lebanon. Environmental Science and Pollution Research, 2021, 28, 62499-62518.	5.3	6
14	Preconcentration of Total Mercury from River Water by Anion Exchange Mechanism. Analytical Sciences, 2013, 29, 955-961.	1.6	5
15	Waste Management in Lebanon—Tripoli Case Study. Springer Water, 2020, , 223-239.	0.3	3
16	Implementation of e-health innovative technologies in North Lebanon hospitals. Eastern Mediterranean Health Journal, 2021, 27, 892-898.	0.8	3
17	Influence du pH sur la rétention des révélateurs photographiques hydroquinones par nanofiltration. Revue Des Sciences De L'Eau, 0, 24, 1-7.	0.2	1
18	A review of the most popular systems for greywater treatment. , 0, 135, 124-132.		1

#	Article	IF	CITATIONS
19	Sustainable design consideration in the construction of earth dams in Lebanon. Geomechanics and Geoengineering, 2020, , 1-14.	1.8	0
20	Contamination saline dans les eaux souterraines de la plaine d'Akkar au Liban. Journal Europeen D'Hydrologie, 2001, 32, 93-108.	0.1	0