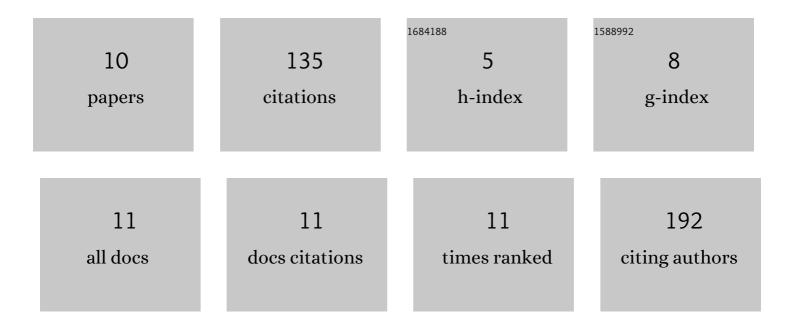
Yuka Ogata

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5949632/publications.pdf Version: 2024-02-01



Υμκά Οσάτα

#	Article	IF	CITATIONS
1	Effect of increasing salinity on biogas production in waste landfills with leachate recirculation: A lab-scale model study. Biotechnology Reports (Amsterdam, Netherlands), 2016, 10, 111-116.	4.4	52
2	Water reduction by constructed wetlands treating waste landfill leachate in a tropical region. Waste Management, 2015, 44, 164-171.	7.4	29
3	Effects of planting <i>Phragmites australis</i> on nitrogen removal, microbial nitrogen cycling, and abundance of ammonia-oxidizing and denitrifying microorganisms in sediments. Environmental Technology (United Kingdom), 2016, 37, 478-485.	2.2	27
4	Long-term removals of organic micro-pollutants in reactive media of horizontal subsurface flow constructed wetland treating landfill leachate. Bioresource Technology, 2020, 312, 123611.	9.6	12
5	Design considerations of constructed wetlands to reduce landfill leachate contamination in tropical regions. Journal of Material Cycles and Waste Management, 2018, 20, 1961-1968.	3.0	7
6	Effect of feed pattern of landfill leachate on water reduction in constructed wetland in Southeast Asia. Water Practice and Technology, 2015, 10, 669-673.	2.0	4
7	Degradation Pathway of Bisphenol S by <1>Sphingobium fuliginis 1 OMI and Removal Properties of Metabolites by Activated Sludge. Journal of Japan Society on Water Environment, 2015, 38, 139-147.	0.4	3
8	Draft Genome Sequence of Sphingobium fuliginis OMI, a Bacterium That Degrades Alkylphenols and Bisphenols. Genome Announcements, 2017, 5, .	0.8	1
9	Low fraction of methane in landfill gas emissions in an industrial waste landfill containing incineration ash and gypsum board waste under anaerobic conditions. Waste Management and Research, 2020, 38, 1101-1109.	3.9	0
10	Toward Long-term Emissions Forecasts for PFASs and PCNs from Landfills. Material Cycles and Waste Management Research, 2021, 32, 50-62.	0.0	0