

Nuria Lozano Paz

List of Publications by Year in descending order

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11
papers

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citations

1040018

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docs citations

11
times ranked

639
citing authors

#	ARTICLE	IF	CITATIONS
1	Fate of triclosan, triclocarban, and their transformation products in wastewater under nitrifying conditions. Journal of Water Process Engineering, 2019, 28, 144-151.	5.6	15
2	Degradation of triclosan and triclocarban and formation of transformation products in activated sludge using benchtop bioreactors. Environmental Research, 2018, 161, 17-25.	7.5	45
3	Fate of triclocarban in agricultural soils after biosolid applications. Environmental Science and Pollution Research, 2018, 25, 222-232.	5.3	16
4	Temporal trends of perfluoroalkyl substances in limed biosolids from a large municipal water resource recovery facility. Journal of Environmental Management, 2016, 165, 88-95.	7.8	38
5	Long-term trends of PBDEs, triclosan, and triclocarban in biosolids from a wastewater treatment plant in the Mid-Atlantic region of the US. Journal of Hazardous Materials, 2015, 282, 68-74.	12.4	36
6	Fate of microconstituents in biosolids composted in an aerated silage bag. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2014, 49, 720-730.	1.7	4
7	Fate of Triclocarban, Triclosan and Methyltriclosan during wastewater and biosolids treatment processes. Water Research, 2013, 47, 4519-4527.	11.3	149
8	The effect of liming on antibacterial and hormone levels in wastewater biosolids. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2013, 48, 862-870.	1.7	3
9	Fate of Triclosan and Methyltriclosan in soil from biosolids application. Environmental Pollution, 2012, 160, 103-108.	7.5	53
10	Concentration of organic contaminants in fish and their biological effects in a wastewater-dominated urban stream. Science of the Total Environment, 2012, 420, 191-201.	8.0	30
11	Fate of triclosan in agricultural soils after biosolid applications. Chemosphere, 2010, 78, 760-766.	8.2	89