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Fate processes of Parabens, Triclocarban and Triclosan during wastewater treatment: assessment via field measurements and model simulations

DOI: 10.1007/s11356-021-14141-9

Environmental Science and Pollution Research, 2021, 28, 50602-50610.

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#	Paper	IF	Citations
5	Impact of Parabens on Microalgae Bioremediation of Wastewaters: A Mechanistic Study. <i>SSRN Electronic Journal</i> ,	1	0
4	Impact of parabens on microalgae bioremediation of wastewaters: A mechanistic study. <i>Chemical Engineering Journal</i> , 2022 , 442, 136374	14.7	0
3	Modelling of micropollutant fate in hybrid growth systems: model concepts, Peterson matrix, and application to a lab-scale pilot plant.. <i>Environmental Science and Pollution Research</i> , 2022 ,	5.1	0
2	Degradation of Triclosan in the Water Environment by Microorganisms: A Review. 2022 , 10, 1713		1
1	Removal of triclosan from aqueous matrixes: A systematic review with detailed meta-analysis. 2023 , 376, 121450		0