

Organic micropollutants in raw and treated greywater:

Urban Water Journal

8, 29-39

DOI: [10.1080/1573062x.2010.528435](https://doi.org/10.1080/1573062x.2010.528435)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Combining activated carbon adsorption with heterogeneous photocatalytic oxidation: Lack of synergy for biologically treated greywater and tetraethylene glycol dimethyl ether. Environmental Technology (United Kingdom), 2013, 34, 1393-1403.	1.2	20
2	TiO ₂ Photocatalyst Nanoparticle Separation: Flocculation in Different Matrices and Use of Powdered Activated Carbon as a Precoat in Low-Cost Fabric Filtration. Advances in Materials Science and Engineering, 2014, 2014, 1-12.	1.0	10
3	Alternative Water Supply Systems. Water Intelligence Online, 0, 13, .	0.3	3
4	Sorption and biodegradation of propylparaben in greywater by aerobic attached-growth biomass. Science of the Total Environment, 2017, 598, 925-930.	3.9	22
5	Long term decentralized greywater treatment for water reuse purposes in a tourist facility by vertical ecosystem. Ecological Engineering, 2019, 138, 138-147.	1.6	49
6	Recycled corrugated wire hose cover as biological carriers for greywater treatment in a sequential batch biofilm reactor. Journal of Environmental Management, 2019, 240, 475-484.	3.8	26
7	Performance of a Micro-Scale Membrane Reactor for Greywater Treatment at Household Level. Membranes, 2021, 11, 63.	1.4	3
8	Reclaiming Biologically Pretreated Greywater for Reuse by Photocatalytic Oxidation: Qualitative Study on the Removal of Trace Organics. Journal of Water Resource and Protection, 2013, 05, 568-584.	0.3	7