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Environmental Risk Assessment for the Active Pharmaceutical Ingredient Mycophenolic Acid in European Surface Waters

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Environmental Toxicology and Chemistry, 2019, 38, 2259-227

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11	The effective design of sampling campaigns for emerging chemical and microbial contaminants in drinking water and its resources based on literature mining. <i>Science of the Total Environment</i> , 2020 , 742, 140546	10.2	8
10	Impact of environmental factors on the sampling rate of β -blockers and sulfonamides from water by a carbon nanotube-passive sampler. <i>Journal of Environmental Sciences</i> , 2021 , 101, 413-427	6.4	5
9	Targeted eco-pharmacovigilance as an optimized management strategy for adverse effects of pharmaceuticals in the environment. <i>Environmental Toxicology and Pharmacology</i> , 2021 , 82, 103565	5.8	3
8	Evidence for Specific Receptor-Mediated Toxicity of Pharmaceuticals in Aquatic Organisms Derived from Acute and Chronic Standard Endpoints. <i>Environmental Toxicology and Chemistry</i> , 2021 ,	3.8	2
7	Occurrence of Pharmaceutically Active Compounds and Potential Ecological Risks in Wastewater from Hospitals and Receiving Waters in Sri Lanka. <i>Environmental Toxicology and Chemistry</i> , 2021 ,	3.8	0
6	Chemotherapeutic drugs in Lebanese surface waters: estimation of population exposure and identification of high-risk drugs. <i>Sustainable Environment Research</i> , 2021 , 31,	3.8	0
5	Ibuprofen exposure in Europe; ePiE as an alternative to costly environmental monitoring.. <i>Environmental Research</i> , 2022 , 209, 112777	7.9	1
4	Are newer pharmaceuticals more recalcitrant to removal in wastewater treatment?. 2022 , 30, 100834		0
3	Contributions towards the hazard evaluation of two widely used cytostatic drugs.		0
2	The potential ecological risk of veterinary pharmaceuticals from swine wastewater on freshwater aquatic environment.		0
1	Analyzing the potential environmental impact of NIOSH list of hazardous drugs (group 2). 2023 , 873, 162280		0