

# Per- and Polyfluoroalkyl Substances (PFAS) in Street Sw

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Micropollutants in Urban Runoff from Traffic Areas: Target and Non-Target Screening on Four Contrasted Sites. <i>Water (Switzerland)</i> , 2022, 14, 394.	2.7	17
2	Traffic-related sources may dominate urban water contamination for many organic contaminants. <i>Environmental Research Letters</i> , 2022, 17, 044030.	5.2	3
3	Concentrations of perfluoroalkyl and polyfluoroalkyl substances before and after full-scale landfill leachate treatment. <i>Waste Management</i> , 2022, 153, 110-120.	7.4	18
4	Mobilization of Per- and Polyfluoroalkyl Substances (PFAS) in Soils: A Review. <i>Current Pollution Reports</i> , 2022, 8, 422-444.	6.6	5
5	Polyfluoroalkyl substances requiring a renewed focus on groundwater-surface water interactions. <i>Ground Water Monitoring and Remediation</i> , 2023, 43, 14-31.	0.8	1
6	Predicted aquatic exposure effects from a national urban stormwater study. <i>Environmental Science: Water Research and Technology</i> , 0, , .	2.4	1
7	Sources, Fate, and Detection of Dust-Associated Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS): A Review. <i>Toxics</i> , 2023, 11, 335.	3.7	2
9	Occurrence of traffic related trace elements and organic micropollutants in tunnel wash water. <i>Journal of Hazardous Materials</i> , 2024, 465, 133498.	12.4	0
11	Evaluation of per- and polyfluoroalkyl substances (PFAS) released from two Florida landfills based on mass balance analyses. <i>Waste Management</i> , 2024, 175, 348-359.	7.4	1
12	PFAS contamination in soil and sediment: Contribution of sources and environmental impacts on soil biota. <i>Case Studies in Chemical and Environmental Engineering</i> , 2024, 9, 100643.	6.1	0