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Biofiltration for treatment of recent emerging contaminants in water: Current and future perspectives

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12	A review of the adsorption-biological hybrid processes for the abatement of emerging pollutants: Removal efficiencies, physicochemical analysis, and economic evaluation. <i>Science of the Total Environment</i> , <b>2021</b> , 780, 146554	10.2	11
11	Disinfection by-products as environmental contaminants of emerging concern: a review on their occurrence, fate and removal in the urban water cycle. <i>Critical Reviews in Environmental Science and Technology</i> , 1-28	11.1	1
10	Microplastics in Wastewater Treatment Plants: Occurrence, Fate and Mitigation Strategies. <i>Energy, Environment, and Sustainability</i> , <b>2022</b> , 81-100	0.8	O
9	Current Status and Future Research Trends of Biofiltration in Wastewater Treatment: a Bibliometric Review. <i>Current Pollution Reports</i> ,	7.6	0
8	Adsorptive behavior of micro(nano)plastics through biochar: Co-existence, consequences, and challenges in contaminated ecosystems. <b>2023</b> , 856, 159097		O
7	Biological filtration for wastewater treatment in the 21st century: A data-driven analysis of hotspots, challenges and prospects. <b>2023</b> , 855, 158951		0
6	Review: Current understanding on biological filtration for the removal of microcystins. <b>2022</b> , 137160		O
5	Synthesis of magnetic date stones biochar for solid phase extraction of NSAIDs from water sample.		O
4	Critical review of adsorption and biodegradation mechanisms for removal of biogenic taste and odour compounds in granular and biological activated carbon contactors. <b>2023</b> , 52, 103518		O
3	Characterization of DOM and disinfection by-products precursors in biological activated carbon filter backwash water from drinking water treatments. <b>2023</b> , 23, 727-737		0
2	The Minus Approach Can Redefine the Standard of Practice of Drinking Water Treatment.		O
1	Emerging Contaminants and Their Removal from Aqueous Media Using Conventional/Non-Conventional Adsorbents: A Glance at the Relationship between Materials, Processes, and Technologies. <b>2023</b> , 15, 1626		0