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Sustainable iron-olive stone-based catalysts for Fenton-like olive mill wastewater treatment: Development and performance assessment in continuous fixed-bed reactor operation

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9	Volcanic Ash Leachate as a Low-Cost Catalyst for Fenton-Like Reactions. <i>Waste and Biomass Valorization</i> ,	3.2	
8	Integration of catalytic wet peroxidation and membrane distillation processes for olive mill wastewater treatment and water recovery. <i>Chemical Engineering Journal</i> , 2022 , 448, 137586	14.7	O
7	Multicompound biorefinery based on combined acid/alkaline-oxidative treatment of olive stones. 2023 , 169, 82-92		0
6	Fracking wastewater treatment: Catalytic performance and life cycle environmental impacts of cerium-based mixed oxide catalysts for catalytic wet oxidation of organic compounds. 2022 , 160480		O
5	Exploring degradation properties and mechanisms of emerging contaminants via enhanced directional electron transfer by polarized electric fields regulation in Fe-N4-Cx. 2023 , 446, 130698		O
4	Towards selective synthesis of quinoxalines by using transition metals-doped carbon aerogels. 2023 ,		O
3	Partially pyrolyzed-non-activated olive stones: Characterization and utilization of olive stones partially-pyrolyzed at various temperatures for 2-chlorophenol removal from water. 2023 , 9, 100209		0
2	Evaluation of the olive mill wastewater treatment based on advanced oxidation processes (AOPs), flocculation, and filtration. 2023 , 11, 109789		O
1	Valorization of Polluted Biomass Waste for Manufacturing Sustainable Cathode Materials for the Production of Hydrogen Peroxide. 2023 , 142383		0