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A sustainable solution for removal of glutaraldehyde in saline water with visible light photocatalysis

DOI: 10.1016/j.chemosphere.2018.12.216
Chemosphere, 2019, 220, 1083-1090.

Source: <https://exaly.com/paper-pdf/74544832/citation-report.pdf>

Version: 2024-04-26

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10	Study of the Digestate as an Innovative and Low-Cost Adsorbent for the Removal of Dyes in Wastewater. <i>Processes</i> , 2020 , 8, 852	2.9	5
9	Environmental aspects. 2020 , 259-329		
8	Effective blockage of chloride ion quenching and chlorinated by-product generation in photocatalytic wastewater treatment. <i>Journal of Hazardous Materials</i> , 2020 , 396, 122670	12.8	13
7	Synergistic Effect of Zeolite on Removal of Chemical Oxygen Demand and Ammonia Nitrogen from the Shale Gas Distillate. <i>Environmental Engineering Science</i> , 2021 , 38, 50-57	2	
6	Process enhancing strategies for the reduction of Cr(VI) to Cr(III) via photocatalytic pathway. <i>Environmental Science and Pollution Research</i> , 2021 , 1	5.1	1
5	Fabrication of Bi ₁₂ GeO ₂₀ /Bi ₂ S ₃ hybrids with surface oxygen vacancies by a facile CS ₂ -mediated manner and enhanced photocatalytic performance in water and saline water. <i>Separation and Purification Technology</i> , 2022 , 287, 120532	8.3	1
4	Electrostatic self-assembled layered polymers form supramolecular heterojunction catalyst for photocatalytic reduction of high-stability nitrate in water.. <i>Journal of Colloid and Interface Science</i> , 2022 , 622, 828-839	9.3	0
3	Sustainable utilization of corn starch resources: A novel soluble starch-based functional chrome-free tanning agent for the eco-leather production. 2022 , 187, 115534		1
2	Recent advances on the treatment of oil fields produced water by adsorption and advanced oxidation processes. 2022 , 49, 103034		0
1	Ag ₃ PO ₄ and Ag ₃ PO ₄ based visible light active photocatalysts: Recent progress, synthesis, and photocatalytic applications. 2022 , 106556		2