

CITATION REPORT

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Simultaneous removal of COD and color from municipal landfill leachate using Ozone/Zinc Sulphate oxidation process

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#	Paper	IF	Citations
21	Performance of electrocoagulation and electro-Fenton processes for treatment of nanofiltration concentrate of biologically stabilized landfill leachate. <i>Journal of Water Process Engineering</i> , 2019 , 31, 100863	6.7	32
20	Treatments for color removal from wastewater: State of the art. <i>Journal of Environmental Management</i> , 2019 , 236, 727-745	7.9	140
19	Treatment of Diethyl Phthalate Leached from Plastic Products in Municipal Solid Waste Using an Ozone-Based Advanced Oxidation Process. <i>Materials</i> , 2019 , 12,	3.5	10
18	Degradation of refractory organic contaminants in membrane concentrates from landfill leachate by a combined coagulation-ozonation process. <i>Chemosphere</i> , 2019 , 217, 411-422	8.4	85
17	Molecular-level comparison study on microwave irradiation-activated persulfate and hydrogen peroxide processes for the treatment of refractory organics in mature landfill leachate. <i>Journal of Hazardous Materials</i> , 2020 , 397, 122785	12.8	32
16	Optimization and Analysis of Zeolite Augmented Electrocoagulation Process in the Reduction of High-Strength Ammonia in Saline Landfill Leachate. <i>Water (Switzerland)</i> , 2020 , 12, 247	3	13
15	Treatment of Landfill Leachate by Heterogeneous Catalytic Ozonation with Granular Faujasite Zeolite. <i>Environmental Engineering Science</i> , 2021 , 38, 635-644	2	1
14	Electroflotation treatment of stabilized landfill leachate using titanium-based electrode. <i>International Journal of Environmental Science and Technology</i> , 2021 , 18, 2425-2440	3.3	1
13	Treatment of Leachate from Open Dumpsite of Municipal Solid Waste by Ozone Based Advanced Oxidation Process. <i>Ozone: Science and Engineering</i> , 1-15	2.4	0
12	Sequential coagulation and heat activated persulfate-peroxide binary oxidation process for landfill leachate treatment. <i>Journal of Water Process Engineering</i> , 2021 , 42, 102202	6.7	5
11	Procesos Avanzados De Oxidaci3n Basados En Ozono Como Alternativa De Tratamiento Para Lixiviados De Rellenos Sanitarios. <i>Ciencia En Desarrollo</i> , 2021 , 12,	4	
10	Ozone direct oxidation pretreatment and catalytic oxidation post-treatment coupled with ABMBR for landfill leachate treatment. <i>Science of the Total Environment</i> , 2021 , 794, 148557	10.2	6
9	The performance of S ₂ O ₈ ²⁻ /Zn ²⁺ oxidation system in landfill leachate treatment. <i>Physics and Chemistry of the Earth</i> , 2020 , 120, 102944	3	3
8	Impact of Salinity on Stabilized Leachate Treatment from Ozonation Process. <i>Advances in Science, Technology and Engineering Systems</i> , 2020 , 5, 1511-1516	0.3	1
7	Waste Management Practice in Malaysia and Future Challenges. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2020 , 531-549	0.4	1
6	Removal of sulphate from landfill leachate by crystallization. <i>Environmental Engineering Research</i> , 2019 , 24, 24-30	3.6	6
5	Performance of UV Reactor for Total Coliform Removal from High and Low Strength Landfill Leachates. 2019 , 7, 80-86		

4	The Effects of Mixing Speed and Reaction Time on the Removal of Colour and Turbidity from Alor Pongsu Landfill Using Tin Tetrachloride. <i>Lecture Notes in Civil Engineering</i> , 2020 , 1077-1089	0.3	1
3	Reduction of COD and Highly Coloured Mature Landfill Leachate by Tin Tetrachloride with Rubber Seed and Polyacrylamide. <i>Water (Switzerland)</i> , 2021 , 13, 3062	3	1
2	Performance of Ozone/SnCl ₄ Oxidation in Stabilized Landfill Leachate Treatment. <i>IOP Conference Series: Materials Science and Engineering</i> , 2022 , 1229, 012015	0.4	
1	Comparison of ozone-based AOPs on the removal of organic matter from the secondary biochemical effluent of coking wastewater. 1-36		0