

# CITATION REPORT

List of articles citing

Measuring 81 characterization parameters from different tropical landfill leachates and potential treatment techniques

DOI: 10.30955/gnj.001521

Global Nest Journal, 2015, 17, 439-450.

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**Version:** 2024-04-10

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#	Paper	IF	Citations
22	Sequential treatment for landfill leachate by applying coagulation-adsorption process. <i>Geosystem Engineering</i> , <b>2017</b> , 20, 9-20	1.2	14
21	Applicability of anaerobic membrane bioreactors for landfill leachate treatment: Review and opportunity. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2018</b> , 140, 012033	0.3	10
20	Dosage and pH optimization on stabilized landfill leachate via coagulation-flocculation process. <i>MATEC Web of Conferences</i> , <b>2018</b> , 250, 06007	0.3	6
19	Characterization of Landfill Leachates and Sediments in Major Cities of Indochina Peninsular Countries Heavy Metal Partitioning in Municipal Solid Waste Leachate. <i>Environments - MDPI</i> , <b>2018</b> , 5, 65	3.2	21
18	Characteristic of leachate at Alor Pongsu Landfill Site, Perak, Malaysia: A comparative study. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2018</b> , 140, 012013	0.3	8
17	A review on the advanced leachate treatment technologies and their performance comparison: an opportunity to keep the environment safe. <i>Environmental Monitoring and Assessment</i> , <b>2019</b> , 191, 227	3.1	20
16	Adsorptive treatment of stabilized landfill leachate using activated palm oil fuel ash (POFA). <b>2019</b> ,		5
15	Sustainable landfill leachate treatment: Optimize use of guar gum as natural coagulant and floc characterization. <i>Environmental Research</i> , <b>2020</b> , 188, 109737	7.9	16
14	Sustainability analysis on landfilling and evaluation of characteristics in landfill leachate: a case study. <i>IOP Conference Series: Materials Science and Engineering</i> , <b>2020</b> , 736, 072002	0.4	3
13	A review of anaerobic membrane bioreactors (AnMBR) for the treatment of highly contaminated landfill leachate and biogas production: Effectiveness, limitations and future perspectives. <i>Journal of Cleaner Production</i> , <b>2020</b> , 255, 120215	10.3	68
12	Consequences of Poor Landfill Management on the People of Gbalahi in the Sagnarigu Municipality of Northern Ghana. <i>Journal of Geoscience and Environment Protection</i> , <b>2021</b> , 09, 211-224	0.3	1
11	Bioenergy Production from Wastewater Resources Using Clostridium Species. <i>Environmental Chemistry for A Sustainable World</i> , <b>2021</b> , 47-68	0.8	
10	Hazardous Components of Landfill Leachates and Its Bioremediation.		2
9	Treat-ability of Manihot esculenta Peel Extract as Coagulant Aid for Stabilised Leachate. <i>Pertanika Journal of Science and Technology</i> , <b>2021</b> , 29,	1.1	1
8	Removal of colour and suspended solids from landfill leachate using Tin tetrachloride (SnCl <sub>4</sub> ): The effects of pH, zeta potential, and particle sizes. <i>International Journal of Environmental Analytical Chemistry</i> , <b>2021</b> , 1-16	1.8	0
7	Utilization of Polyaluminium Chloride (PAC) and Tapioca Peel Powder (TPP) in Coagulation of Leachate for Degradation of Suspended Solids, Color, and Chemical Oxygen Demand. <i>Lecture Notes in Civil Engineering</i> , <b>2020</b> , 1285-1296	0.3	
6	Effectiveness of ozonation with zirconium and tin tetrachloride for stabilised anaerobic landfill leachate treatment. <i>Water Environment Research</i> , <b>2021</b> , e1672	2.8	1

5	Simultaneous removal of carbon, nitrogen, and phosphorus from landfill leachate using an aerobic granular reactor. <i>Environmental Technology and Innovation</i> , <b>2022</b> , 102657	7
4	Landfill Leachate Treatment. <i>Handbook of Environmental Engineering</i> , <b>2022</b> , 435-548	
3	Adsorption study on leachate generated at the Gummidipoondi hazardous landfill site using groundnut shell and mango seed powder in sequential batch reactor. <b>2022</b> ,	o
2	An Overview of Physicochemical and Biological Treatment of Landfill Leachate. <b>2022</b> , 115-152	o
1	Degradation of Adjacent Agricultural Land with Leachates of Packaged and Waste Food Dumped Near It. <b>2023</b> , 852-855	o