

CITATION REPORT

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Iron turning waste: Low cost and sustainable permeable reactive barrier media for remediating dieldrin, endrin, DDT and lindane in groundwater

DOI: 10.1016/j.envpol.2021.117825
Environmental Pollution, 2021, 289, 117825.

Source: <https://exaly.com/paper-pdf/82509698/citation-report.pdf>

Version: 2024-04-25

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#	Paper	IF	Citations
7	Lindane bioremediation by <i>Paenibacillus dendritiformis</i> SJPS-4, its metabolic pathway analysis and functional gene annotation. <i>Environmental Technology and Innovation</i> , 2022 , 27, 102433	7	0
6	Recent Progress in the Removal of Legacy and Emerging Organic Contaminants from Wastewater Using Metal-Organic Frameworks: An Overview on Adsorption and Catalysis Processes. <i>Materials</i> , 2022 , 15, 3850	3.5	0
5	Removal of nitrate and pesticides from groundwater by nano zero-valent iron injection pulses under biostimulation and bioaugmentation scenarios in continuous-flow packed soil columns. 2022 , 321, 115965		1
4	Degradation effectiveness of hexachlorohexane (?-HCH) by bacterial isolate <i>Bacillus cereus</i> SJPS-2, its gene annotation for bioremediation and comparison with <i>Pseudomonas putida</i> KT2440. 2023 , 318, 120867		0
3	Low-cost materials to face soil and water pollution. 2023 , 32, 100453		0
2	Mechanistic action of pesticides on pests and their consequent effect on fishes and human health with remediation strategies.		0
1	Contaminant containment for sustainable remediation of persistent contaminants in soil and groundwater. 2023 , 455, 131575		0