

# Effects of Weathering on Treatment of Lead Contamina

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Leachability of heavy metals from solidified sludge. Science in China Series D: Earth Sciences, 2009, 52, 1906-1912.	0.9	3
2	Treatment of Metals-Contaminated Soil by the Application of Lime and Grasses. , 2010, , .		2
3	Influence of phosphate on the transport properties of lead in sand. Journal of Hazardous Materials, 2011, 185, 275-280.	6.5	4
4	Reevaluation of Phosphate as a Means of Retarding Lead Transport from Sandy Firing Ranges. Soil and Sediment Contamination, 2011, 20, 172-187.	1.1	8
5	Magnesium deterioration and lead stabilization/solidification using the toxicity characteristic leaching procedure. Environmental Progress and Sustainable Energy, 2014, 33, 437-443.	1.3	4
6	Effectiveness of chemical amendments for stabilisation of lead and antimony in risk-based land management of soils of shooting ranges. Environmental Science and Pollution Research, 2015, 22, 8942-8956.	2.7	44
7	Migration and transformation rule of heavy metals in sludge during hydrolysis for protein extraction. Environmental Science and Pollution Research, 2016, 23, 5352-5360.	2.7	4
8	Potential value of phosphate compounds in enhancing immobilization and reducing bioavailability of mixed heavy metal contaminants in shooting range soil. Chemosphere, 2017, 184, 197-206.	4.2	127
9	Critical assessment of mechanistic pathways for chemical remediation techniques applied to Pb impacted soils at shooting ranges – A review. Environmental Pollutants and Bioavailability, 2019, 31, 282-305.	1.3	5
10	Effects of Long-Term Repeated Freeze-Thaw Cycles on the Engineering Properties of Compound Solidified/Stabilized Pb-Contaminated Soil: Deterioration Characteristics and Mechanisms. International Journal of Environmental Research and Public Health, 2020, 17, 1798.	1.2	11
11	The Effects of the Long-Term Freeze-Thaw Cycles on the Forms of Heavy Metals in Solidified/Stabilized Lead-Zinc-Cadmium Composite Heavy Metals Contaminated Soil. Applied Sciences (Switzerland), 2022, 12, 2934.	1.3	7