

Exploration and remediation ability test of indigenous bacteria from rice field pemalang regency on lead (Pb) contaminated soil

Title	Exploration and remediation ability test of indigenous bacteria from rice field pemalang regency on lead (Pb) contaminated soil
Abstract	
Authors	AY Rahayu, O Herliana, SN Hadi, I Widyawati, H Hanifa, A Fauzi, ...
Journal Name	Proceeding ICMA-SURE 2 (1), 147-155, 2023
Publish Year	2023
Citation	(not set)
Url	<a (pb)="" ability="" and="" bacteria="" contaminated="" exploration="" field="" from="" href="https://scholar.google.com/scholar?q=+intitle:" indigenous="" lead="" of="" on="" pemalang="" regency="" remediation="" rice="" soil"="" test="">https://scholar.google.com/scholar?q=+intitle:"Exploration and remediation ability test of indigenous bacteria from rice field pemalang regency on lead (Pb) contaminated soil"
Author	Dr AHADIYAT YUGI RAHAYU, M.Si