

Bioremediation of lindane contaminated soil: Exploring the potential of Actinobacterial strains

Usmani, Zeba; Kulp, Maria; Lukk, Tiit Chemosphere 2021 / art. 130468, 12 p. : ill <https://doi.org/10.1016/j.chemosphere.2021.130468>
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Developments in enzyme and microalgae based biotechniques to remediate micropollutants from aqueous systems - a review

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Enhanced bioremediation of pulp effluents through improved enzymatic treatment strategies : a greener approach

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Implications of plant growth promoting Klebsiella sp. CPSB4 and Enterobacter sp. CPSB49 in luxuriant growth of tomato plants under chromium stress

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