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1 Phytoremediation of Arsenic in Mine Wastes

Rosli, RA; Harumain, ZAS; (...); Shahari, B

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This study explored the potential of Acacia mangium to remediate arsenic-contaminated soil with concentrations up to 500 mg/kg. A preliminary test using soil spores of Acacia mangium showed that the plant was able to remove arsenic from the soil. The results of the study showed that the plant was able to remove arsenic from the soil. The results of the study showed that the plant was able to remove arsenic from the soil.

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