Pleased to share the study by Sharda Dhadse and Achal Chole on ‘Phytoremediation potential of native plants in fly ash-contaminated sites: heavy metal uptake and soil restoration strategies,’ published in the International Journal of Phytoremediation (2026; IF: 3.1).

The study highlights the potential of native plants, plant–microbe interactions, and trait-based approaches for heavy metal remediation, fly ash phytomanagement, and ecological restoration, emphasizing sustainable, nature-based strategies for restoring fly ash-affected ecosystems.

