

Review of: "Assessment of Quality, Bacterial Population and Diversity of Irrigation Water in Selected Areas of Minna, Niger State, Nigeria"

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Potential competing interests: No potential competing interests to declare.

1. Introduction section should be elaborated with recent literature. Some suggested references are:

Kumari, P., & Maiti, S. K. (2020). Metal (loid) contamination in water, sediment, epilithic periphyton and fish in three interconnected ecosystems and health risk assessment through intake of fish cooked in Indian style. *Environmental Science and Pollution Research*, 27(33), 41914-41927.

Kumari, P., & Hansdah, P. (2023). Sources and toxicological effects of metals and metalloids on human health through fish consumption in the mineral-rich city, Ranchi, India. *Environmental Monitoring and Assessment*, 195(9), 1032.

Kumari, P., & Raj, D. (2024). Microplastics in Indian aquatic systems and their effects on plants, aquatic organisms, and humans, and its methods of remediation. *Chemistry and Ecology*, 40(2), 136-165.

Kumari, P., & Maiti, S. K. (2021). Bioaccessibilities and health risk assessment of heavy and trace elements in fish from an urban city, India. *Human and Ecological Risk Assessment: An International Journal*, 27(1), 50-70.

Kumari, P., & Maiti, S. K. (2021). Bioaccessibilities and health risk assessment of heavy and trace elements in fish from an urban city, India. *Human and Ecological Risk Assessment: An International Journal*, 27(1), 50-70.

Raj, D., Kumar, A., Tripti, & Maiti, S. K. (2022). Health risk assessment of children exposed to the soil containing potentially toxic elements: a case study from coal mining areas. *Metals*, 12(11), 1795.

Maiti, D., & Prasad, B. (2016). Revegetation of fly ash—a review with emphasis on grass-legume plantation and bioaccumulation of metals. *Applied Ecology and Environmental Research*, 14(2), 185-212.

2. Conclusion section must be precise and result oriented.