

Review of: "Pedogenic Characterization of Alluvium-Derived Soils in the Arid Region of Rajasthan, India"

Hema Achyuthan¹

¹ Anna University

Potential competing interests: No potential competing interests to declare.

The manuscript is well written. The flood plain soils of the Luni River have been characterized for textural and chemical properties. The soil profiles are nearly a meter thick, and these profiles have been studied near the village exposures.

I am afraid that the surface of these soils would have been trampled by human activity and hence disturbed to some extent. Nevertheless, soil texture and chemical properties do not change significantly.

Sand Fractionation is not the correct phrase for a subheading. It can be changed to Grain Size Fractions or Sand Fractions.

This manuscript can be accepted for publication with minor grammatical corrections.

Thank you for giving me this opportunity to go through this work.