

Review of: "Enhancing Soil Stabilization in Soft Soils Through The Addition of Sand to Soil-Cement Piles: a Comprehensive Study"

Hassan Abbas¹

¹ Diyala University

Potential competing interests: No potential competing interests to declare.

1. Define ECO-CSB or ECO-CSSB in the abstract.
2. Add keywords for the manuscript.
3. There are no references in the introduction and other sections of the manuscript.
4. The authors should add clearer explanations and interpretations for the results.
5. The untreated soil properties should be added.
6. What are the properties of the additive ECO-CSSB?
7. It is preferable to give cement, sand, and additive as a percentage of weight, not volume.
8. The soil-cement mixtures with 20% sand and 25% cement are high.
9. The procedure of treatment is widely used in past studies.
10. The authors depended only on one test, which is not enough to evaluate the treatment.