

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

## Hassan Abbas<sup>1</sup>

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.