

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

Elkhadir Gharibi<sup>1</sup>

<sup>1</sup> Université Mohammed Ier

Potential competing interests: No potential competing interests to declare.

The presented work, entitled "Review of: Enhancing Soil Stabilization in Soft Soils Through the Addition of Sand to Soil-Cement Piles: a Comprehensive Study," shows very interesting results on the stabilization of local soft soils by cement. On the other hand, to apply these results to soft soils present in other places, the work does not show the geotechnical and physicochemical characteristics of the soil studied. These data can make it possible to transpose the results obtained.