

EDITORIAL NOTE

Editorial Note: Investigation on cement-improved phyllite based on the vertical vibration compaction method

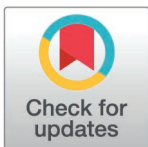
The *PLOS One* Editors

The *PLOS One* Editors issue this Editorial Note because this article [1] was identified as one of a series of submissions for which we have concerns about aspects of the peer review process. Readers are advised to interpret the article [1] with caution.

The Editors have no evidence of any author involvement in the peer review concerns.

Reference

1. Jiang Y, Fan J, Yi Y, Tian T, Yuan K, Deng C. Investigation on cement-improved phyllite based on the vertical vibration compaction method. *PLoS One*. 2021;16(3):e0247599. <https://doi.org/10.1371/journal.pone.0247599> PMID: [33657170](https://pubmed.ncbi.nlm.nih.gov/33657170/)



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