

RETRACTION NOTE

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Kong L, Tian Y, YU H, Liu H, Zhou H. Efficient and low-cost node seismic data recovery based on curvelet compression sensing. *Journal of Seismic Exploration*. 2024;33(4):1–21.

This article is retracted at the request of the authors and with the approval of the Editor-in-Chief of *Journal of Seismic Exploration*. The article was originally published while the journal was still under the management of the former publisher, prior to its acquisition by AccScience Publishing.

This retraction is due to an editorial oversight in the manuscript handling process at the prior publisher, which resulted in the authors receiving no formal decision on their submission within an expected timeframe. Without any notice from the prior publisher, authors were completely unaware of the article's acceptance and publication by the *Journal of Seismic Exploration* on November 11, 2024. Believing the manuscript was no longer under consideration by *Journal of Seismic Exploration*, the authors subsequently submitted it to *Applied Geophysics* on August 15, 2024, where it was accepted and published on November 21, 2024 (<https://doi.org/10.1007/s11770-024-1141-4>). This unintentionally resulted in duplicate publication. The retraction is made to uphold the integrity of the scholarly record.

All authors are aware of this issue and agree to this retraction.

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