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Author Correction: Infrasound reveals detailed eruptive processes at Nyiragongo volcano and enhances monitoring capabilities during unrest periods

Check for updates

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Correction to: *Communications Earth & Environment* <https://doi.org/10.1038/s43247-025-02937-3>, published online 27 November 2025

In the version of this article initially published, there was a textual error in the third paragraph of the “Toward a further understanding of Nyiragongo’s lava-lake system” section, where in the text now reading “Regarding the shallowest contribution to the lava flows from the lava-lake system, knowing the pit-crater geometry and the time-varying lava-lake level (Fig. 4), we can estimate the downward flow rate through the dyke,” “dyke” appeared as “eruptive fissures.” The text is now amended in the HTML and PDF versions of the article.

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