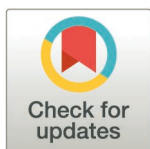


CORRECTION

Correction: Academic institution extensive, building-by-building wastewater-based surveillance platform for SARS-CoV-2 monitoring, clinical data correlation, and potential national proxy

Arnoldo Armenta-Castro, Mariel Araceli Oyervides-Muñoz, Alberto Aguayo-Acosta, Sofia Liliana Lucero-Saucedo, Alejandro Robles-Zamora, Kassandra O. Rodriguez-Aguillón, Antonio Ovalle-Carcaño, Roberto Parra-Saldívar, Juan Eduardo Sosa-Hernández

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Reference

1. Armenta-Castro A, Oyervides-Muñoz MA, Aguayo-Acosta A, Lucero-Saucedo SL, Robles-Zamora A, Rodriguez-Aguillón KO, et al. Academic institution extensive, building-by-building wastewater-based surveillance platform for SARS-CoV-2 monitoring, clinical data correlation, and potential national proxy. PLOS Glob Public Health. 2025;5(5):e0003756. <https://doi.org/10.1371/journal.pgph.0003756> PMID: [40344047](https://pubmed.ncbi.nlm.nih.gov/40344047/)

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