

CORRECTION

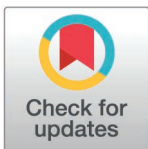
Correction: Detection, transport, and retention of *Toxoplasma gondii* oocysts in saturated sandy porous media: Influence of electrolytes and natural organic matter in flow-through systems

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There is an error in the caption within [Fig 6](#). Please see the correct [Fig 6](#) here.

Reference

1. Pullano CP, Ghorbani M, Mutty TJ, Gouasmia S, L'Ollivier C, Dubey JP, et al. Detection, transport, and retention of *Toxoplasma gondii* oocysts in saturated sandy porous media: Influence of electrolytes and natural organic matter in flow-through systems. PLoS One. 2025;20(10):e0331812. <https://doi.org/10.1371/journal.pone.0331812> PMID: [41056295](https://pubmed.ncbi.nlm.nih.gov/41056295/)



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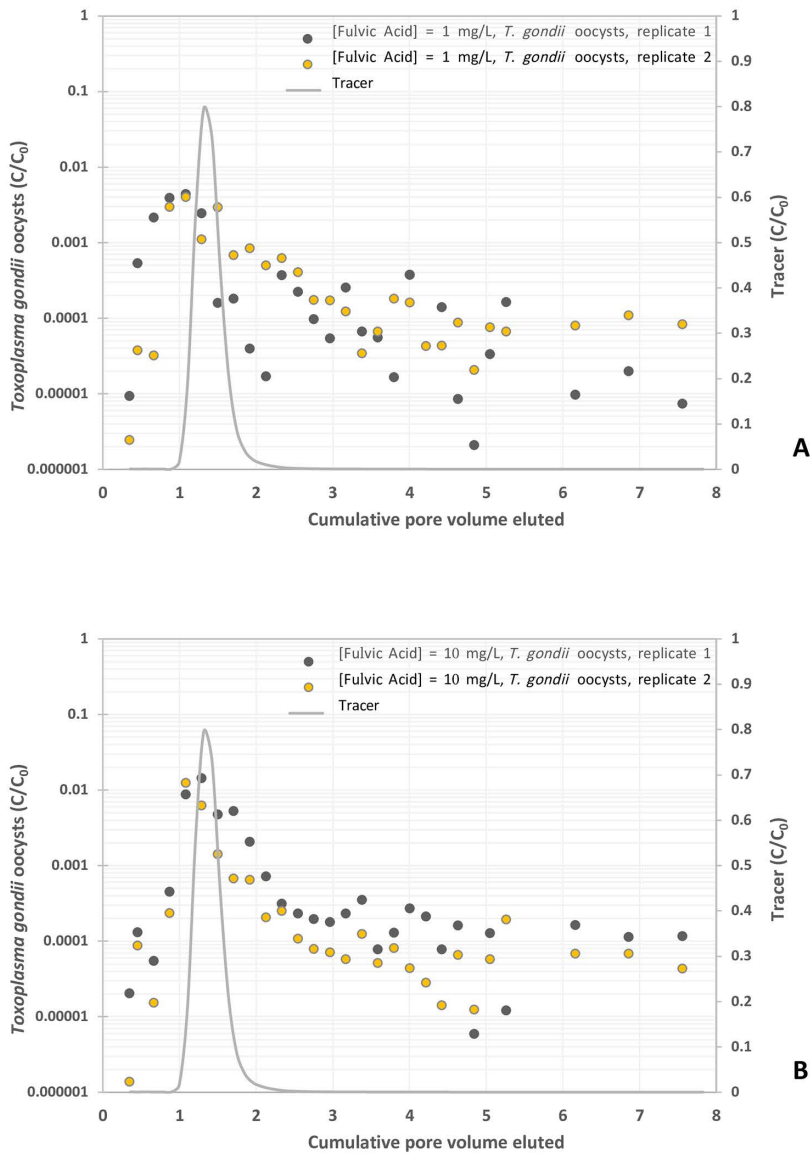


Fig 6. Experimental BTCs of *Toxoplasma gondii* oocysts in suspension of fulvic acid at different concentrations, y-axis represents the normalized effluent concentration C/C_0 and x-axis represents dimensionless time expressed as pore volumes, which are equivalent to the volume of fluid injected divided by the total pore volume of the column. (A) Fulvic acid = 1. mg/L, and (B) Fulvic acid = 10 mg/L.

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