

CORRECTION

Correction: Hyporheic hydraulic geometry: Conceptualizing relationships among hyporheic exchange, storage, and water age

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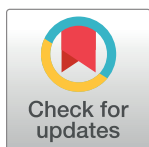
The [S1 Appendix](#) is uploaded incorrectly. Please view the correct [S1 Appendix](#) below.

Supporting information

S1 Appendix.
(PDF)

Reference

1. Poole GC, Fogg SK, O'Daniel SJ, Amerson BE, Reinhold AM, Carlson SP, et al. (2022) Hyporheic hydraulic geometry: Conceptualizing relationships among hyporheic exchange, storage, and water age. PLOS ONE 17(1): e0262080. <https://doi.org/10.1371/journal.pone.0262080> PMID: 35030186



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