CORRECTION

Correction: Sources and Dynamics of Inorganic Carbon within the Upper Reaches of the Xi River Basin, Southwest China

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There is an error in the second sentence of the Abstract. The correct sentence is: Carbonate dissolution and soil CO₂ were regarded as the primary sources of DIC on the basis of $\delta^{13}\text{C}_{\text{DIC}}$ values which varied along the Nanpan and Beipan Rivers, from −13.9‰ to −8.1‰.

There is an error in the sixth sentence of the Conclusions section: The correct sentence is: In addition, the involvement of sulfuric acid from coal related industries had a significant impact on the carbon evolution along the Beipan River.

[Fig 3](#) appears incorrectly in the published article. Please see the correct [Fig 3](#) and its caption below. [Fig 3](#) is incorrect. The authors have provided a corrected version here.

OPEN ACCESS

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Fig 3. Correlation between DIC content and $\delta^{13}\text{C}_{\text{DIC}}$. The trend line applies to data from the BPJ.

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Reference

1. Zou J (2016) Sources and Dynamics of Inorganic Carbon within the Upper Reaches of the Xi River Basin, Southwest China. PLoS ONE 11(8): e0160964. doi: [10.1371/journal.pone.0160964](https://doi.org/10.1371/journal.pone.0160964) PMID: [27513939](https://pubmed.ncbi.nlm.nih.gov/27513939/)