



# Correction: Comprehensive investigation on microplastics from source to sink

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## Correction to:

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In the sentence "According to a study conducted by Weis (2020), most spherical MPs can pass through the gut wall of animals and humans without causing much damage." processed under the heading "**Physical effects**" in the original article, the authors have misinterpreted the text "gut" with "gut wall". Hence, it should have read "According to a study conducted by Weis (2020), most spherical MPs can pass through the gut of animals and humans without causing much damage."

The original article has been corrected.

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