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Corrigendum: Responses of above- and belowground carbon stocks to degraded and recovering wetlands in the Yellow River Delta

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KEYWORDS

wetland C stocks, aboveground biomass, soil organic carbon, wetland degradation, wetland restoration

A corrigendum on

Responses of above- and belowground carbon stocks to degraded and recovering wetlands in the Yellow River Delta

by Shao, P., Han, H., Yang, H., Li, T., Zhang, D., Ma, J., Duan, D., and Sun, J. (2022). Front. Ecol. Evol. 10:856479. doi: 10.3389/fevo.2022.856479

In the published article, there was an error. A correction has been made to Introduction, paragraph 1. We wrote: "Wetlands serve as the carbon (C) sink and reservoir, playing an important role in global ecosystem C stocks (Duarte et al., 2013), although they occupy only 5-8% of the earth's area, accounting for 2030% of global C storage (Xiao et al., 2019)." The corrected sentence appears below:

"Wetlands serve as the carbon (C) sink and reservoir, playing an important role in global ecosystem C stocks (Duarte et al., 2013), although they occupy only 5-8% of the earth's area, accounting for 20-30% of global C storage (Xiao et al., 2019)."

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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