Erratum to: Soluble organic C and N and their relationships with soil organic C and N and microbial characteristics in moso bamboo (*Phyllostachys edulis*) plantations along an elevation gradient in Central Taiwan

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In the published version of this article, Figs. 2 and 3 were incorrectly placed.

The following depicts the correct Figs. 2 and 3:

Fig. 2 Cumulative soil respiration CO₂-C during 42 days of incubation (biologically available C) of top 10 cm of soil in moso bamboo plantations at different elevations on Mt. Da-an, Central Taiwan. Different letters indicate significant differences across an elevation gradient

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Fig. 3 Correlation of soluble organic carbon in 2 M KCl extracts (diamond, S_bOC_{KCl}) and hot-water extracts (square, S_bOC_{HW}) with **a**) soil total C, **b**) microbial biomass C (MBC), and **c**) biologically available C of top 10 cm of soil in moso bamboo plantations along an elevation gradient on Mt. Da-an, Central Taiwan ($n=25$). r Pearson correlation coefficient