## CORRECTION



## Correction to: Facilitated destabilization of physicochemically protected soil organic matter by root-derived low-molecular-weight organic acids

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Table 4 in the originally published article is not correct–the last two columns are missing. The correct Table 4 is shown below.

Table 4 Absolute and relative values from comparison between oxalic acid treatment and the control [Absolute value = variable<sub>water</sub>-variable<sub>oxalic</sub> acid; Relative value = (variable<sub>water</sub> -variable<sub>oxalic</sub> acid)/ variable<sub>oxalic</sub> acid]

Variables	Forests	Absolute value	Site-averaged absolute value	Relative value (%)	Site-averaged relative value (%)
Al-MOCs	Spruce-fir forest	$0.062 \ (mg \cdot g^{-1})$	$0.034 \ (mg \cdot g^{-1})$	16%	13%
	Spruce plantation	$0.006 \ (mg \cdot g^{-1})$		10%	
Fe-MOCs	Spruce-fir forest	$0.133 \ (mg \cdot g^{-1})$	$0.074 \ (mg \cdot g^{-1})$	57%	35%
	Spruce plantation	$0.015 \ (mg \cdot g^{-1})$		13%	
Al-SROs	Spruce-fir forest	$0.016 \ (mg \cdot g^{-1})$	$0.022 \ (mg \cdot g^{-1})$	29%	30%
	Spruce plantation	$0.028 \ (mg \cdot g^{-1})$		30%	
Fe-SROs	Spruce-fir forest	$0.025 \ (mg \cdot g^{-1})$	$0.025 \ (mg \cdot g^{-1})$	21%	16%
	Spruce plantation	$0.025 \ (mg \cdot g^{-1})$		12%	
Zeta potential	Spruce-fir forest	1.89 (mV)	0.9 (mV)	9%	4%
	Spruce plantation	-0.10 (mV)		0.5%	

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