



Corrigendum to **“Modeling soil and landscape evolution – the effect of rainfall and land-use change on soil and landscape patterns” published in SOIL, 6, 337–358, 2020**

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The authors regret that there was a textual error in the Supplement of this article. In Table S1 of the Supplement, which contains the model parameters, the values for potential soil organic matter input for the different vegetation types were noted wrongly. These have now been corrected. The table below shows the old and corrected values for potential soil organic matter input for the different vegetation types.

Vegetation type	Old value ($\text{kg m}^{-2} \text{a}^{-1}$)	Corrected value ($\text{kg m}^{-2} \text{a}^{-1}$)
Grass	0.265	0.67
Forest	0.245	0.62
Cereal	0.205	0.42

This correction was only textual and did not affect the calculations, results or conclusions of the article. We apologize for any inconvenience this error might have caused.

Additionally, a new affiliation has been added for the first author W. Marijn van der Meij.