

Erratum

Erratum: Crews, T.E.; Rumsey, B.E. What Agriculture Can Learn from Native Ecosystems in Building Soil Organic Matter: A Review. *Sustainability* 2017, *9*, 578

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Received: 19 March 2018; Accepted: 20 March 2018; Published: 22 March 2018



The authors would like to correct the reference numbers listed in Table 2 of their paper [1]. The reference numbers which need to be corrected are underlined in the original version of Table 2. The original Table 2 reads as follows:

Table 2. Summary of field-based estimations of soil carbon accumulation rates in the conversion of annual agriculture to perennial grassland or perennial bioenergy crops.

Study Type	Geographic Areas	Mean C Accumulation t ha ⁻¹ year ⁻¹	Depths ¹ Sampled (cm)	No. Studies or Sites Included	Reference
Annual crops to p	erennial pasture or restored	native grassland			
Meta-analysis	Central Europe, N. America, Russia	0.72	0–30	273	[93]
Meta-analysis	Russia	0.96	20	45	[95]
Meta-analysis	Tropical to temperate	0.33	5-300	39	[96]
Meta-analysis	Americas, U.K., Australia	1.01	NR ²	23	[97]
Review	N. Midwest USA	0.44 - 0.5	25	39	[98]
Review	W. Canada	0.59	NR	17	[99]
Chronosequences	Illinois, USA	0.43	100	16	[100]
Review	France	0.50	NR	-	[101]
Review	NR	0.3-1.0	NR	-	[102]
Annual crops to p	erennial bioenergy crops				
Meta-analysis	NR	1.14-1.88	0–150	23	[103]
Meta-analysis	N. & S. America, Europe				
Miscanthus	S. Africa, Asia	1.09	100	13	[89]
Switchgrass		1.28	100	40	[89]

 1 When a range is reported, it indicates that multiple soil depths falling within the range were included in the study; 2 NR = not reported.



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Reference

1. Crews, T.E.; Rumsey, B.E. What Agriculture Can Learn from Native Ecosystems in Building Soil Organic Matter: A Review. *Sustainability* **2017**, *9*, 578. [CrossRef]



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