Erratum

Erratum: Furtak, K., et al. Analysis of Soil Properties, Bacterial Community Composition, and Metabolic Diversity in Fluvisols of a Floodplain Area. *Sustainability* 2019, 11, 3929

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The authors would like to make the following correction about the published paper [1]. The change is as follows:

Replacing the table:

Table 2. Formulae used to calculate indices based on Biolog microplates data.

Index	Formula and Description	References
AWCD (average well color development)	C—reading of the well OD590; R—reading of the control well OD590; n—number of substrates on an EcoPlate™ (n = 31).	[32]
Shannon diversity (H')	$H' = - \sum_{i=1}^N p_i (\ln p_i)$ p _i —proportional color development of the well over the total colour development of all wells (96) of a plate; n—number of substrates on an EcoPlate™ (n = 31).	[33]
Shannon evenness (E)	$E = H' / \ln R$ R—substrate utilization richness (the number of wells with colour development)	[34]
Richness (R)	The number of wells with color development—number of utilised substrates with OD590 ≥ 0.25	[35]

with

Table 2. Formulae used to calculate indices based on Biolog microplates data.

Index	Formula and Description	References
AWCD (average well color development)	$AWCD = \sum (C - R) / n$ C—reading of the well OD590; R—reading of the control well OD590; n—number of substrates on an EcoPlate™ (n = 31).	[32]

Table 2. Cont.

Index	Formula and Description	References
Shannon diversity (H')	$H' = - \sum_{i=1}^N p_i (\ln p_i)$ <p>p_i—proportional color development of the well over the total colour development of all wells (96) of a plate; n—number of substrates on an EcoPlate™ ($n = 31$).</p>	[33]
Shannon evenness (E)	$E = H' / \ln R$ <p>R—substrate utilization richness (the number of wells with colour development)</p>	[34]
Richness (R)	The number of wells with color development—number of utilised substrates with OD590 ≥ 0.25	[35]

The authors and the Editorial Office would like to apologize for any inconvenience caused to the readers by these changes. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage.

Reference

1. Furtak, K.; Grządziel, J.; Gałązka, A.; Niedźwiecki, J. Analysis of Soil Properties, Bacterial Community Composition, and Metabolic Diversity in Fluvisols of a Floodplain Area. *Sustainability* **2019**, *11*, 3929. [CrossRef]

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