Correction

Correction: Herfort et al. Influence of Sheep's Wool Vegetation Mats on the Plant Growth of Perennials. *Horticulturae* 2023, 9, 384

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There was an error in the original publication [1]. A correction has been made to Abstract, 3.1. Nitrogen Content of the Vegetation Mats, paragraph 1, Tables 3 and 7.

Abstract: The vegetation mats with sheep's wool (V1–V3) contained 192.6, 154.0, and 283.5 g nitrogen (N)/m^2 and the coir mats (V4) contained 7.5 g N/m^2.

3.1. Nitrogen Content of the Vegetation Mats, paragraph 1: The analysis of total nitrogen showed 10.4% for the sheep's wool fibres and 0.3% for the coconut fibres. The subsequently calculated nitrogen content in the four vegetation mat types averaged between 7.5 g of nitrogen (variant 100c) and 283.5 g of nitrogen (sandwiched variant) per m^2 vegetation mat (Table 3).

Table 3. Calculated nitrogen content of the fibres (air dry) of the used vegetation mats.

Mat Variant	N-Content of Sheep's Wool Fibres in the Vegetation Mat (g/m^2)	N-Content of Coconut Fibre in the Vegetation Mat (g/m^2)	Total N-Content of Fibres in the Vegetation Mat (g/m^2)
V1: 50sw/50c	187.2	5.4	192.6
V2: 30sw/70c	145.6	8.4	154.0
V3: Sandwich	280.8	2.7	283.5
V4: 100c	0	7.5	7.5

Table 7. Pearson correlation between nitrogen content and plant height.

	1st Date	3rd Date	5th Date	7th Date
Achillea clypeolata 'Moonshine'	-	-	-	0.617 **
Sig. (2-tailed)	-	-	-	<0.001
Aster dumosus 'Prof. Anton Kippenberg'	0.542 **	0.808 **	0.878 **	0.834 **
Sig. (2-tailed)	<0.001	<0.001	<0.001	<0.001
Aster dumosus 'Silberball'	0.572 **	0.817 **	0.792 **	0.807 **
Sig. (2-tailed)	<0.001	<0.001	<0.001	<0.001
Centranthus ruber 'Coccineus'	-	-	0.372 **	-
Sig. (2-tailed)	-	-	0.009	-
Salvia nemorosa 'Rosakönigin'	0.437 **	0.536 **	0.561 **	0.446 **
Sig. (2-tailed)	0.002	<0.001	<0.001	0.002

** The correlation is significant at a level of 0.01 (2-tailed).

The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The original publication has also been updated.

Reference

1.   Herfort, S.; Pflanz, K.; Larsen, M.-S.; Mertschun, T.; Grüneberg, H. Influence of Sheep's Wool Vegetation Mats on the Plant Growth of Perennials. *Horticulturae* **2023**, *9*, 384. [CrossRef]