

Errata

Allergen contents in *Alstroemeria* can be reduced by breeding

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Unfortunately Table 4 on page 374 of the above-mentioned article was printed incorrectly. The correct version of Table 4 is presented below.

Table 4. Pearson coefficients of correlation (R^2) between 6-tuliposide A, tuliposide D, tulipalin A and total allergen content in leaves, stems and flowers within the total population (110 plants), *A. aurea* (16 plants), or *A. ligtu* ssp. *ligtu* (19 plants). For correlations including total allergen content based on tulipalin A equivalents from 6-tuliposide A, tuliposide D, and tulipalin A, 57 plants in the total population, 8 in *A. aurea*, and 9 in *A. ligtu* ssp. *ligtu* were included. Only correlations between allergens within one plant part and for each allergen between the different plant parts are shown

	Leaves, 6-tuliposide A			Stems, 6-tuliposide A			Flowers, tulipalin A			Flowers, tuliposide D		
	Total	<i>aurea</i>	<i>ligtu</i>	Total	<i>aurea</i>	<i>ligtu</i>	Total	<i>aurea</i>	<i>ligtu</i>	Total	<i>aurea</i>	<i>ligtu</i>
Stems, 6-tuliposide A	0.31 ²	0.77 ³	0.19 ^{ns}									
Flowers, 6-tuliposide A	0.27 ²	0.68 ²	0.31 ^{ns}	0.52 ³	0.39 ^{ns}	-0.26 ^{ns}	-0.03 ^{ns}	-0.04 ^{ns}	-0.00 ^{ns}	0.41 ²	0.65 ^{ns}	0.42 ^{ns}
Leaves, tulipalin A	0.58 ³	0.42 ^{ns}	0.61 ²				0.40 ³	0.52 ¹	0.72 ³			
Stems, tulipalin A				0.43 ³	0.58 ¹	0.61 ²	0.48 ³	0.20 ^{ns}	0.61 ²			
Flowers, total allergen							0.65 ³	0.79 ¹	0.75 ¹	0.62 ³	0.54 ^{ns}	0.56 ^{ns}
Leaves, tuliposide D	0.25 ^{ns}	0.31 ^{ns}	.							0.33 ¹	0.27 ^{ns}	.
Stems, tuliposide D				0.36 ²	-0.28 ^{ns}	-0.83 ²				0.73 ³	-0.27 ^{ns}	0.03 ^{ns}
Flowers, tuliposide D							0.03 ^{ns}	0.06 ^{ns}	0.24 ^{ns}			

	Flowers, total allergen			Stems, total allergen			Leaves, tulipalin A			Leaves, tuliposide D		
	Total	<i>aurea</i>	<i>ligtu</i>	Total	<i>aurea</i>	<i>ligtu</i>	Total	<i>aurea</i>	<i>ligtu</i>	Total	<i>aurea</i>	<i>ligtu</i>
Stems, total allergen	0.32 ¹	0.83 ¹	-0.04 ^{ns}							0.73 ³	-0.14 ^{ns}	0.83 ²
Flowers, total allergen	0.24 ^{ns}	0.75 ¹	0.51 ^{ns}	0.58 ³	0.66 ^{ns}	-0.01 ^{ns}						
Stems, tulipalin A				0.65 ³	0.85 ²	0.81 ²	0.42 ³	0.40 ^{ns}	0.48 ¹	0.45 ³	0.10 ^{ns}	0.51 ^{ns}
Leaves, tulipalin A	0.71 ³	0.79 ¹	0.94 ³									
Leaves, tuliposide D	0.63 ³	0.30 ^{ns}	.				0.21 ^{ns}	0.05 ^{ns}	.	0.61 ³	-0.20 ^{ns}	.

^{ns,1,2,3} Not significant different from 0, significant at 5, 1, or 0.1% level, respectively.

Plant regeneration from anther culture in Canadian cultivars of flax (*Linum usitatissimum* L.)

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In Table 4 on page 187 of the above-mentioned article a number of μ symbols were mistakenly omitted. The correct version of Table 4 is given below.

Table 4. The effect of cytokinins in the regeneration medium on shoot regeneration of anther derived calli in flax

Cytokinin level	No. of calli transferred	Calli forming shoots (%)
0.01 M TDZ	224	1.50 a
0.1 M TDZ	264	4.32 ab
1 M TDZ	256	3.65 ab
4.5 M Zeatin	224	6.43 b

means followed by the same letters are not significantly different from each other at the 5% level.

The publishers extend their apologies for any inconvenience to the authors and readers.