

Erratum

Micropropagation of *Fraxinus angustifolia* from mature and juvenile plant material

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The whole page with Table 4 was inadvertently omitted during the printing stage, from the above mentioned article. The full presentation of the Table 4 follows.

Table 4. Rooting percentage and number of roots per explant on different rooting media of shoots of mature and juvenile origin, multiplied on several media.

Multiplication medium	IBA in rooting medium(μ M)	Rooting(%)		Roots/explant	
		Mature	Juvenile	Mature	Juvenile
QL +	0	40	39	2.3	2.6
	0.49	63	92	2.8	2.8
4.4 μ M BA +	0.98	69	92	3.7	2.7
	3.0	76	74	3.9	2.0
0.98 μ M IBA	3.9	88	71	2.7	4.4
	4.9	82	68	3.0	2.4
MS +	0	26	68	2.3	2.5
	0.49	21	59	1.3	2.5
4.4 μ M BA +	0.98	64	48	3.0	2.8
	3.0	59	71	2.3	2.1
0.98 μ M IBA	3.9	56	62	2.6	2.1
	4.9	50	46	2.8	2.3
DKW +	0	73	48	1.9	2.1
	0.49	78	41	3.0	2.5
4.4 μ M BA +	0.98	91	55	3.5	1.9
	3.0	79	45	2.5	2.9
0.98 μ M IBA	3.9	79	55	4.4	1.9
	4.9	83	60	4.1	4.7
QL +	0	40	45	2.3	1.7
	0.49	61	72	2.4	2.5
8.9 μ M BA +	0.98	56	70	2.0	2.0
	3.0	50	58	1.8	1.6
0.49 μ M IBA	3.9	40	53	1.5	2.7
	4.9	39	35	2.7	2.8
DKW +	0	34	52	2.5	2.1
	0.49	59	61	2.2	1.5
8.9 μ M BA +	0.98	39	63	2.6	1.9
	3.0	51	59	2.3	1.9
0.49 μ M IBA	3.9	62	48	3.1	2.0
	4.9	77	44	3.1	1.7
LSD ($p < 0.05$)		25	30	1.4	1.1
	Source	Rooting (%) Significance (d.f.)	No. roots/explant Significance (D.f.)		
	R	NS	NS		
	PM	NS	$p \leq 0.001$ (1, 371)		
	M	$p \leq 0.001$ (4, 414)	$p \leq 0.001$ (4, 371)		
	RM	$p \leq 0.001$ (5, 414)	$p \leq 0.001$ (5, 371)		
	PM*M	$p \leq 0.001$ (4, 414)	NS		
	PM*RM	$p \leq 0.05$ (5,414)	NS		
	M*RM	$p \leq 0.001$ (20,414)	$p \leq 0.01$ (20, 371)		
	PM*M*RM	$p \leq 0.05$ (20, 414)	$p \leq 0.001$ (20,371)		

R= experiment repetition; M= medium; PM= plant material origin; RM= rooting medium; NS= not significant $p > 0.05$.)