ERRATUM



Erratum to: Comparison of the Effects of Some Applications on Root and Shoot Development of Different *Vitis* Species

Arif Atak¹ · Kevser Çorak¹

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In this article the wrong figures appeared as Figs. 6 and 7. Here are the incorrect Figs. 6 and 7 and the correct Figs. 6 and 7 as they should have been displayed. They should have appeared as given here.

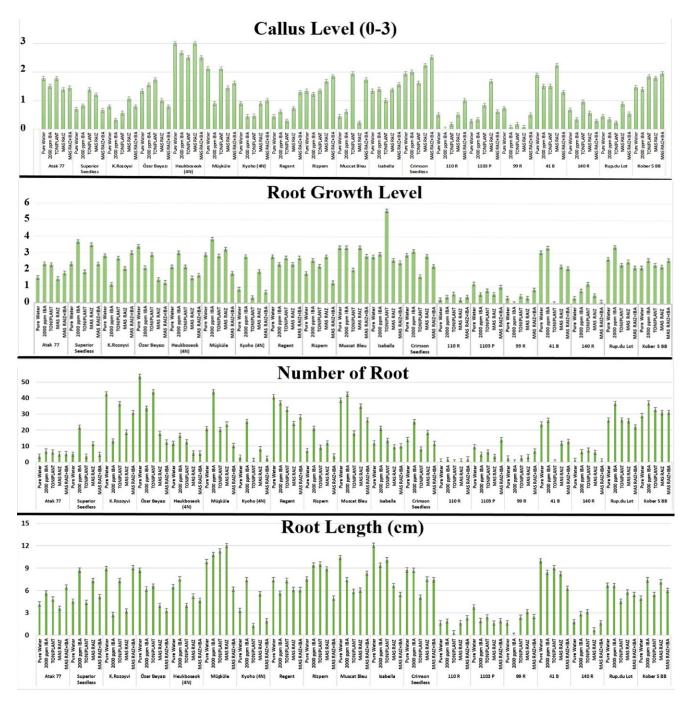
The original article has been corrected.

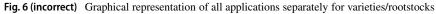
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Arif Atak arifatak@uludag.edu.tr

¹ Agriculture Faculty, Department of Horticulture, Bursa Uludağ University, 16059 Bursa, Turkey





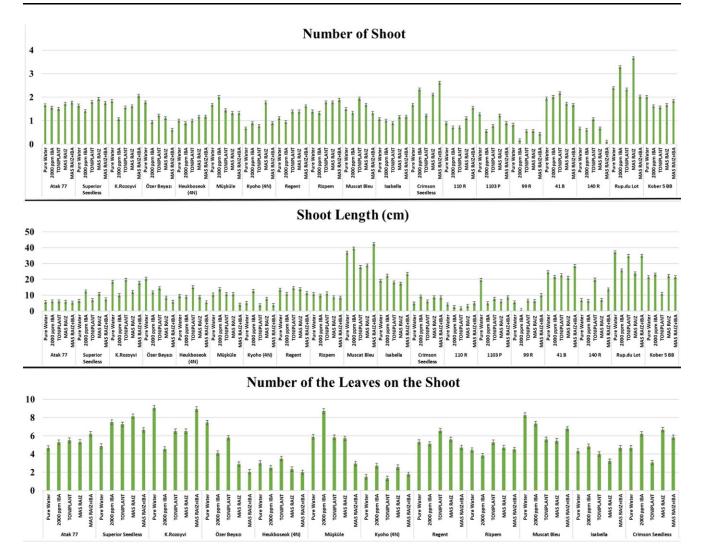
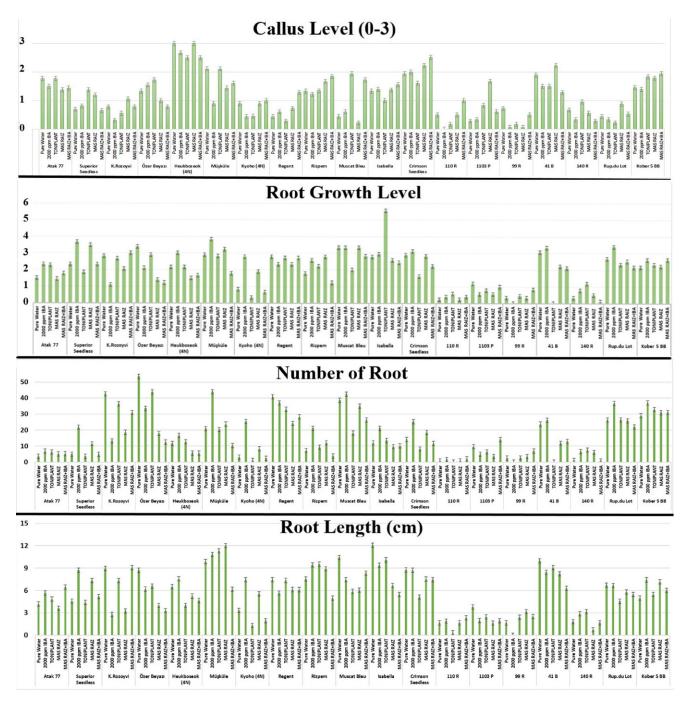
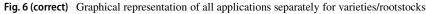


Fig. 7 (incorrect) Multivariate correlations and scatterplot matrix for the parameters of results (the correlations are estimated by the row-wise method)





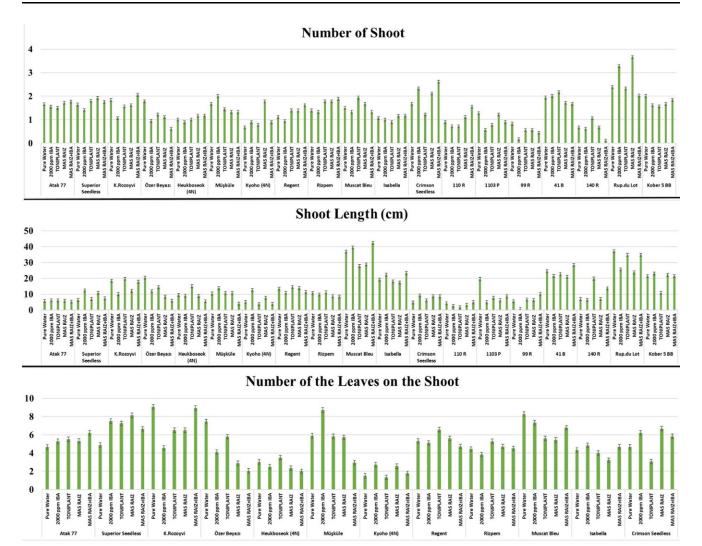


Fig. 6 (correct) (Continued)

Fig. 7 (correct) Multivariate correlations and scatterplot matrix for the parameters of results (the correlations are estimated by the row-wise method)

Parameters	Callus Level (0-3)	evel Growth		mber Root	Root Lengt			Number of leaves on the shoot
Callus Level (0-3)	1.00	-0.4	44 -	0.04	0.30	-0.41	0.28	0.38
Root Growth Level (0-4)	-0.44	1.0	- 00	0.03	-0.72	0.96	-0.69	-0.90
Number of Root	-0.04	-0.0	03 1	1.00	0.66	-0.30	0.26	0.43
Root Length	0.30	-0.7	72 ().66	1.00	-0.85	0.71	0.94
Number of Shoot	-0.41	0.9	- 6	0.30	-0.85	1.0 0	-0.72	-0.98
Shoot lenght	0.28	-0.6	59 (0.26	0.71	-0.72	1.00	0.73
Num. of leaves on the shoot	0.38	-0.9	90 ().43	0.94	-0.98	0.73	1.00
2 - Callus Level 1 - (0-3)	-0.44	-0,			130	-0.41	0.28	0.38
2,5 -	Root Grow (0-4)	wth -0,			0,72	0.96	-0.69	-0.90
0,5 20 - 16 - 12 -			Number of Root		0,66	-0,30	0,25	0.43
6 - 4 -				Roo Len	ot igth	-0.85	0,71	0.94
2 - 1 -						Number of Shoot	-0.72	-0.95
0							Shoot Length	0.73
11 = 5,5 - 4,5 -								Number of the Leaves on the Shoot
3,5 0 1 2	0,5 2,	5 12	2 16 20	4 5	670) 1 2	11 13 15	3,5 5 6,5