

S1 Table: One-way ANOVA results for shoot-Se in nut.sol. plants when added as selenate

Groups (k)	Number (n)	Sum	Mean	Variance		
added c(Se) 0 µg/L	3	0.19	0.06	0.01		
added c(Se) 5 µg/L	3	1.74	0.58	0.21		
added c(Se) 10 µg/L	3	2.26	0.75	0.03		
added c(Se) 25 µg/L	3	6.59	2.20	0.07		
added c(Se) 50 µg/L	3	17.26	5.75	2.06		
added c(Se) 100 µg/L	3	27.22	9.07	25.86		
added c(Se) 250 µg/L	3	121.74	40.58	114.77		
added c(Se) 500 µg/L	3	244.91	81.64	204.99		
added c(Se) 1000 µg/L	3	573.13	191.04	47.94		
added c(Se) 2500 µg/L	3	1216.02	405.34	3415.09		
Distribution	Sum of squares (SS)	Degrees of freedom (df)	Mean sum of squares (MS)	Testing variable (F)	P-value	Critical F-value
Difference between groups	464727.90	9.00	51636.43	135.49	6.22E-16	2.39
Difference within groups	7622.08	20.00	381.10			
total	472349.98	29.00				