

Inoculation with *Glomus mosseae* Improves the Growth and Salvianolic Acid B Accumulation of Continuously Cropped *Salvia miltiorrhiza*

Meilan Chen, Guang Yang, Dahui Liu, Minhui Li, Hongyan Qiu, Lanping Guo, Luqi Huang and Zhi Chao

Table S1. Values of P, F, n in statistics (GM vs. CK).

	P	F	n
dried seedling rate	<0.01	29.219	3
the shoot dry weight	<0.05	18.521	3
root dry weight	<0.05	13.574	3
crown width	<0.1	4.543	3
plant height	<0.05	10.497	3
stem diameter	<0.05	7.857	3
root length	<0.1	6.505	3
salvianolic acid B concentrations in shoots	<0.05	8.975	3
salvianolic acid B concentrations in roots	<0.05	7.784	3
K concentration of shoot	<0.01	44.82	3
Mg concentration in roots	<0.05	8.514	3
Mn concentration in shoots	<0.01	35.524	3
Mn concentration in roots	<0.05	13.101	3
Fe concentration in roots	<0.01	24.861	3

CK: non-inoculated plants; GM: plants inoculated with *G. mosseae*. Values shown are means $\pm$ SE (standard error) ($n = 3$).