



## Supplementary Materials

**Table S1.** Statistically significant differences (*lme* model) for main effects and interactions for the total shoot length and total number of shoots of inoculated and uninoculated *Ajania* plants treated with different phosphorus levels in 2015.

Main effect/interaction <sup>a</sup>	df	Total shoot length	Total number of shoots
I	1	NS	NS
P	3	NS	NS
T	1	***	**
I×P	3	NS	NS
I×T	1	NS	NS
P×T	3	NS	NS
I×P×T	3	NS	NS

<sup>a</sup>*lme* – I, inoculum; P, phosphorus treatment, T, time; ×, interaction; \*\*, statistically significant differences at  $p < 0.01$ ; \*\*\*, statistically significant differences at  $p < 0.001$ ; NS, not significant; df, degrees of freedom.

**Table S2.** Statistically significant differences (*lme* model) for main effects and interactions for the total shoot length and total number of shoots of inoculated and uninoculated *Ajania* plants treated with different phosphorus levels in 2016.

Main effect/interaction <sup>a</sup>	df	Total shoot length	Total number of shoots
I	1	NS	NS
P	3	NS	NS
T	1	***	***
I×P	3	NS	NS
I×T	1	NS	**
P×T	3	NS	***
I×P×T	3	*	NS

<sup>a</sup>*lme* – I, inoculum; P, phosphorus treatment, T, time; ×, interaction; \*, statistically significant differences at  $p < 0.05$ ; \*\*, statistically significant differences at  $p < 0.01$ ; \*\*\*, statistically significant differences at  $p < 0.001$ ; NS, not significant; df, degrees of freedom.