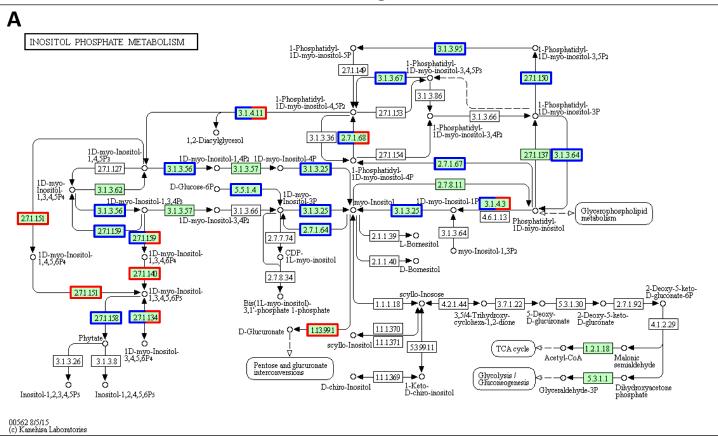
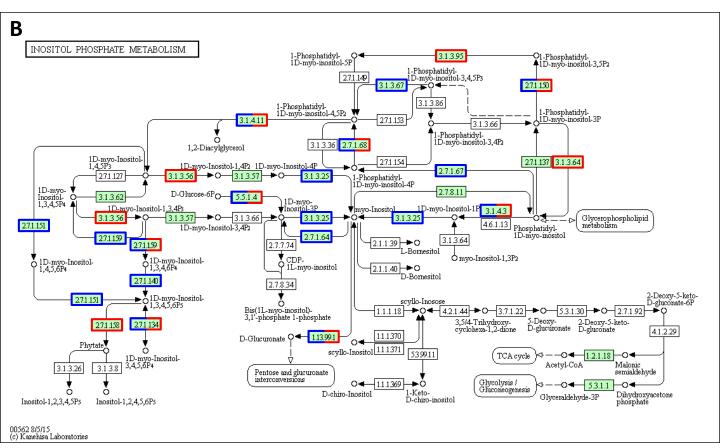
S11 Fig





S11 Fig. Effect of root symbiosis on the inositol phosphate metabolism pathway in mycorrhized and nodulated *P. vulgaris* roots. The pathway model was obtained from KEGG Pathway [52]. Differential expression patterns of key genes and enzymes of inositol phosphate metabolism in *P. vulgaris* roots colonized by (A) AMF and (B) rhizobia. Blue and red borders surrounding EC identifiers represent genes that were upregulated and downregulated, respectively, relative to the controls. Borders with mixed colors indicate both upregulation and downregulation of different transcripts of the same gene.