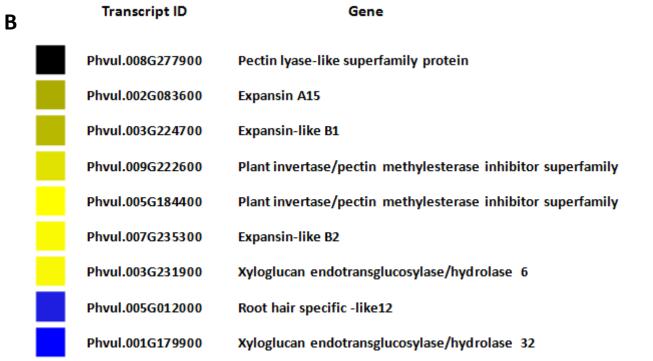
S7 Fig

Transcript ID	Gene
Phvul.003G147700	Xyloglucan endotransglucosylase/hydrolase family protein
Phvul.003G147400	Xyloglucan endotransglycosylase 6
Phvul.005G011900	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.001G209100	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.003G137600	Xyloglucan endotransglycosylase 6
Phvul.003G052400	Xyloglucan:xyloglucosyl transferase 33
Phvul.003G147600	Xyloglucan endotransglucosylase/hydrolase family protein
Phvul.011G024800	Expansin-like A2
Phvul.003G015600	Pectin lyase-like superfamily protein
Phvul.009G203300	Reversibly glycosylated polypeptide 3
Phvul.007G210400	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.003G147500	Xyloglucan endotransglycosylase 6
Phvul.009G250600	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.010G123100	Pectin methylesterase 3
Phvul.011G117500	Expansin B3
Phvul.001G265300	Xyloglucan endotransglucosylase/hydrolase 15
Phvul.009G222100	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.007G212000	Pectin lyase-like superfamily protein
Phvul.011G189000	Root hair specific 12
Phvul.005G007800	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.003G213800	Expansin A18
Phvul.002G270900	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.009G222700	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.002G152900	Expansin A7
Phvul.007G198200	Plant invertase/pectin methylesterase inhibitor superfamily
Phvul.011G085200	Xyloglucan endotransglucosylase/hydrolase 32
Phvul.009G233200	Xyloglucan endotransglycosylase 6
Phvul.010G079900	Plant invertase/pectin methylesterase inhibitor superfamily





S7 Fig. DEGs of cell wall-related genes during root symbioses. Expression profile of unique cell wall-related genes in P. vulgaris roots colonized by (A) AMF and (B) rhizobia. Expression profile showing upregulated and downregulated DEGs obtained form GO analysis. Statistically significant DEGs were identified using an unpaired t-test (p<0.05), in symbiont treatment over controls (S3 Table). Fold-change values (over control) were used to plot heat maps. Color bar scale shows the fold-change range with red and green representing downregulation and upregulation, respectively.