



Figure S4 Functional annotation of the DEGs in rhizobia-inoculated and mycorrhizal *PvRbohB*-RNAi roots, relative to the control. The bars show the percentages of upregulated (**a, c, e**) and downregulated (**b, d, f**) DEGs annotated with GO terms of the functional categories of biological processes (**a–b**), molecular functions (**c–d**), and cellular components (**e–f**). A cutoff threshold of $\text{Log}_2\text{FC} \geq 1.5$ and $\text{P-adj/FDR} \leq 0.05$ was used, and GO terms were assigned using a GO-Slim analysis against the UniProt database in Blast2GO.