



Figure S2. Differentially expressed genes (DEGs) and proteins (DEPs) in soybean genotypes over time. The Venn diagrams show the distribution of DEPs (**a, b**) and DEGs (**c, d**) in soybean genotypes: BRS 133 (**a, c**) and PI 595099 (**b, d**), during the inoculation with the nematode *Meloidogyne incognita*. It is possible to observe the number of proteins or transcripts that are expressed exclusively each day after infection (4, 12 and 30 DAI: days after inoculation), as well as those that are shared (interceptions).