



Figure S1. Differently expressed genes (DEGs) and proteins (DEPs) between soybean genotypes. The Venn diagrams show the distribution of DEPs (a - c) and DEGs (d - f) on different days after inoculation (DAI) with *Meloidogyne incognita*: 4 DAI (a, d), 12 DAI (b, e) and 30 DAI (c, f). It is possible to observe the number of proteins or transcripts that are expressed exclusively in each soybean genotype (BRS 133 and PI 595099), as well as those that are shared (interceptions).