

Supplementary Material to “Transcriptome analyses of *Ditylenchus destructor* in responses to cold and desiccation stress”

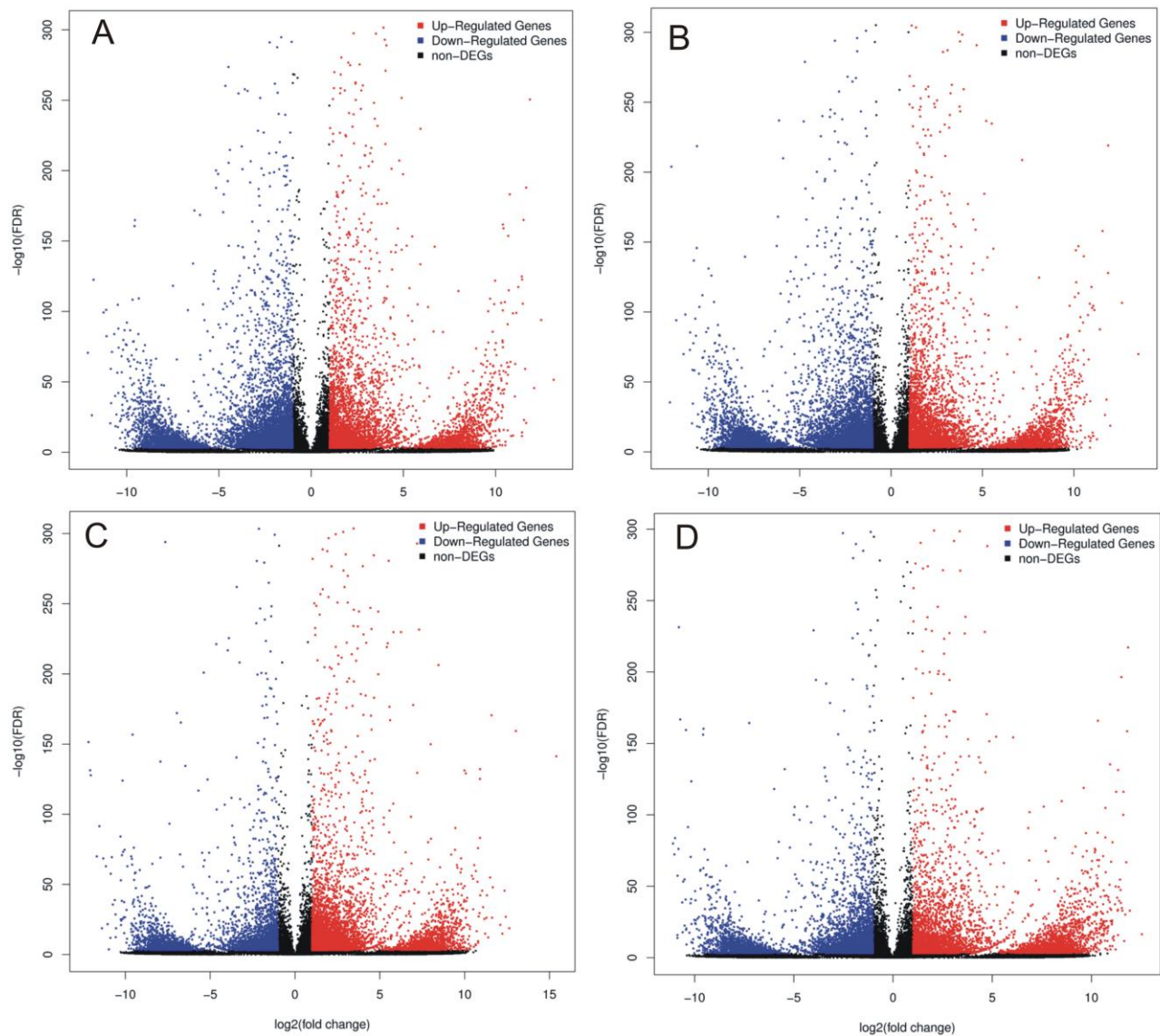


Figure S2 - Volcano plots representing the differentially expressed genes (up and down-regulated) in different treated samples as compared to the control nematodes. (A) CK vs. D_1W. (B) CK vs. D_2W. (C) CK vs. D_1G. (D) CK vs. D_2G. The X-axis means fold change of the gene between control and treated group. Y-axis represents Log10 transformed fold change. The significant DEGs were considered as $\text{FDR} \leq 0.01$ and $\text{fold change} \geq 2$.