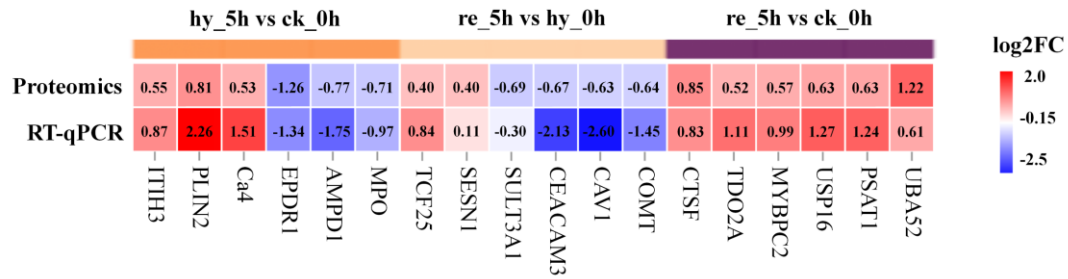


A



B

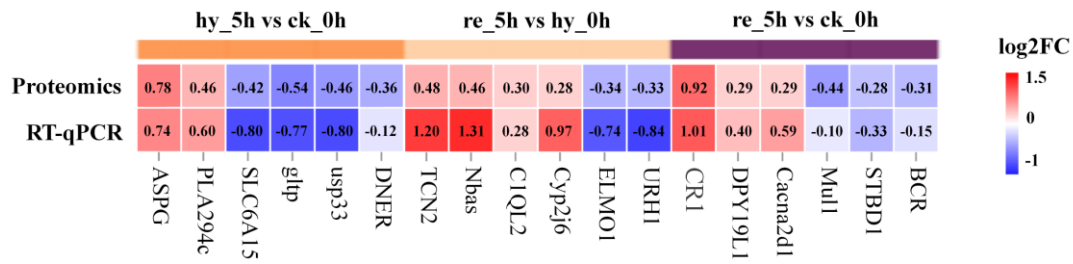


Figure S11. Real-time quantitative reverse-transcription PCR (RT-qPCR) expression analysis of differentially abundant proteins in liver (A) and brain (B). The changes in transcript and protein numbers are shown as log2 fold change values in pairwise comparisons. All RT-qPCR reactions were carried out in three biological replicates and three technical replicates (total of nine RT-qPCR reactions for each gene). ck_0h: control group; hy_5h: Hypoxia group; re_5h: Reoxygenation group.