S3 Fig. KEGG pathway enrichment analysis of CCNY expression level–responsive DEGs. (a,b) KEGG pathways were analyzed from the DEGs up-regulated by CCNY overexpression or down-regulated by CCNY knockdown (a) and the DEGs up-regulated by CCNY knockdown or down-regulated by CCNY overexpression (b). *p < 0.05, significantly enriched KEGG pathways in DEGs. The Y-axes indicate the pathway categories, and the X-axes indicate the enrichment of the pathways.