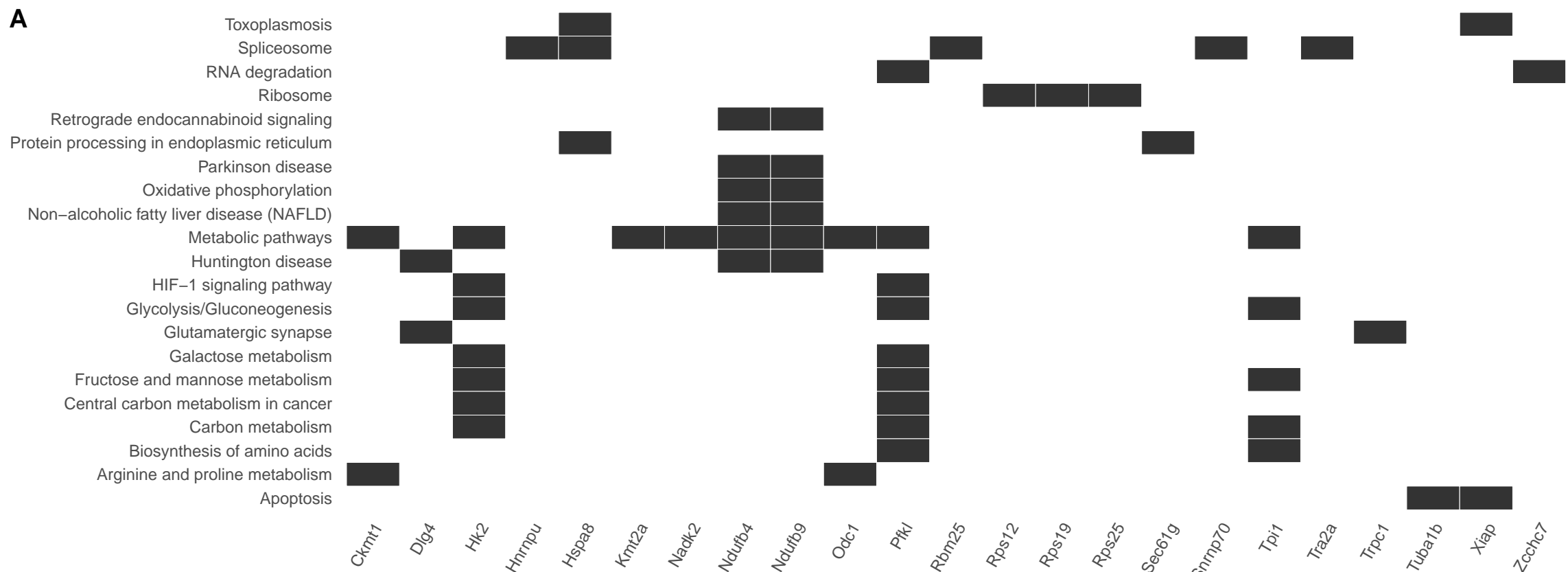


[illegible]

B

Heatmap showing the enrichment of biological processes across 22 genes. The color scale represents log2FC, ranging from -0.5 (blue) to 0.5 (red).

Biological Processes (Y-axis):

- Toxoplasmosis
- Spliceosome
- RNA degradation
- Ribosome
- Retrograde endocannabinoid signaling
- Protein processing in endoplasmic reticulum
- Parkinson disease
- Oxidative phosphorylation
- Non-alcoholic fatty liver disease (NAFLD)
- Metabolic pathways
- Huntington disease
- HIF-1 signaling pathway
- Glycolysis/Gluconeogenesis
- Glutamatergic synapse
- Galactose metabolism
- Fructose and mannose metabolism
- Central carbon metabolism in cancer
- Carbon metabolism
- Biosynthesis of amino acids
- Arginine and proline metabolism
- Apoptosis

Genes (X-axis):

- Ckmt1
- Dlg4
- Hk2
- Hnrnpu
- Hspa8
- Kmt2a
- Nadk2
- Ndufb4
- Ndufb9
- Odc1
- Pfkfb1
- Rbm25
- Rps12
- Rps19
- Rps25
- Sec61g
- Ghrnp70
- Tpi1
- Ttra2a
- Ttpc1
- Tuba1b
- Xiap
- Zochc7

