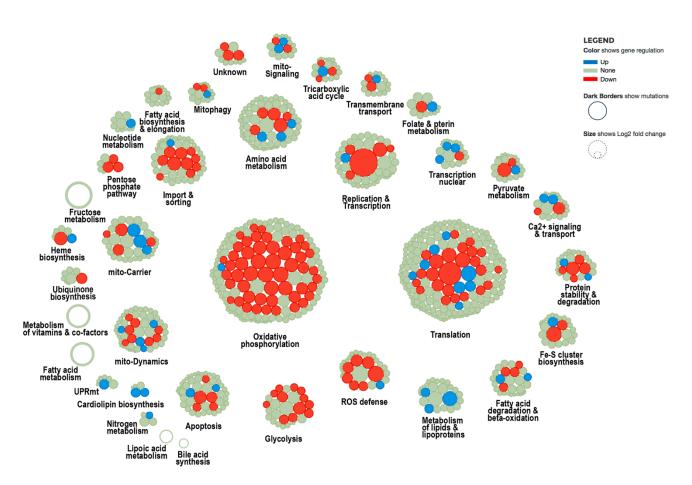


## Supplementary Material



Supplementary Figure 1. Interactome view of 36 mitochondrial processes within the DEGs. Striatal DEGs are distributed in 31 mitochondrial processes, especially within oxidative phosphorylation, translation as well as replication and transcription. Individual bubbles represent genes of a process; blue and red, indicate upor down-regulated genes within a process, respectively. Bubble size indicates log2 fold change values. This scheme was built using the "Interactome View" tool available on mitoXplorer web-platform <a href="http://mitoxplorer.ibdm.univ-mrs.fr/index.php">http://mitoxplorer.ibdm.univ-mrs.fr/index.php</a>.