

Supplementary Information

Proteomic analysis of a rat streptozotocin model shows dysregulated biological pathways implicated in Alzheimer's Disease

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Supplementary Tables

Supplementary Table S1. Proteins identified in the prefrontal cortex and hippocampus proteomes of the streptozotocin rat model and control (wild-type)

Supplementary Table S2. Peptides identified in the prefrontal cortex and hippocampus proteomes of the streptozotocin rat model and control (wild-type)

Supplementary Table S3. Protein quantification (normalized XIC) in the prefrontal cortex and hippocampus proteomes of the streptozotocin rat model and control (wild-type)

Supplementary Table S4. Fold change of proteins in the prefrontal cortex and hippocampus proteomes of the streptozotocin rat model and control (wild-type)