Description of Additional Supplementary Files

File Name: Supplementary Data 1

Description: Temporal quantitative proteomics control and rNLS cortex overall results.

File Name: Supplementary Data 2

Description: Quantitative proteomics control and rNLS cortex pairwise comparisons at each

timepoint.

File Name: Supplementary Data 3

Description: Common and unique proteins up and down at each timepoint from Venn diagram.

File Name: Supplementary Data 4

Description: All metascape gene ontology analysis, cortex timepoint, WCNA modules, Dnajb5

knockout cortex.

File Name: Supplementary Data 5

Description: WPCNA and PloGO gene ontology of control and rNLS cortex proteomics.