Description of Additional Supplementary Files

File name: Supplementary Data 1
Description: Comparative lipidomics analyses of mouse brain and kidney samples from GRN+/+, GRN+/R493X, GRN493X/R493X

File name: Supplementary Data 2
Description: Comparative lipidomics analyses of human brain samples from control, FTD-TDP43-A(sporadic-non-GRN), FTD-TDP43-A(GRN)

File name: Supplementary Data 3
Description: Comparative lipidomics analyses of HeLa cells from GRN+/+, GRN−/−, GRN+/− + addback

File name: Supplementary Data 4
Description: Quantitative proteomics analyses of HeLa cells from GRN+/+, GRN−/−, GRN+/− + addback

File name: Supplementary Data 5
Description: Quantitative proteomics analyses of HeLa lysosomes from GRN+/+, GRN−/−

File name: Supplementary Data 6
Description: Quantitative proteomics analyses of mouse brain samples from GRN+/+, GRN+/R493X, GRN493X/R493X, GRN+/−, GRN−/

File name: Supplementary Data 7
Description: Genotype, sex, and clinical description of human brain samples