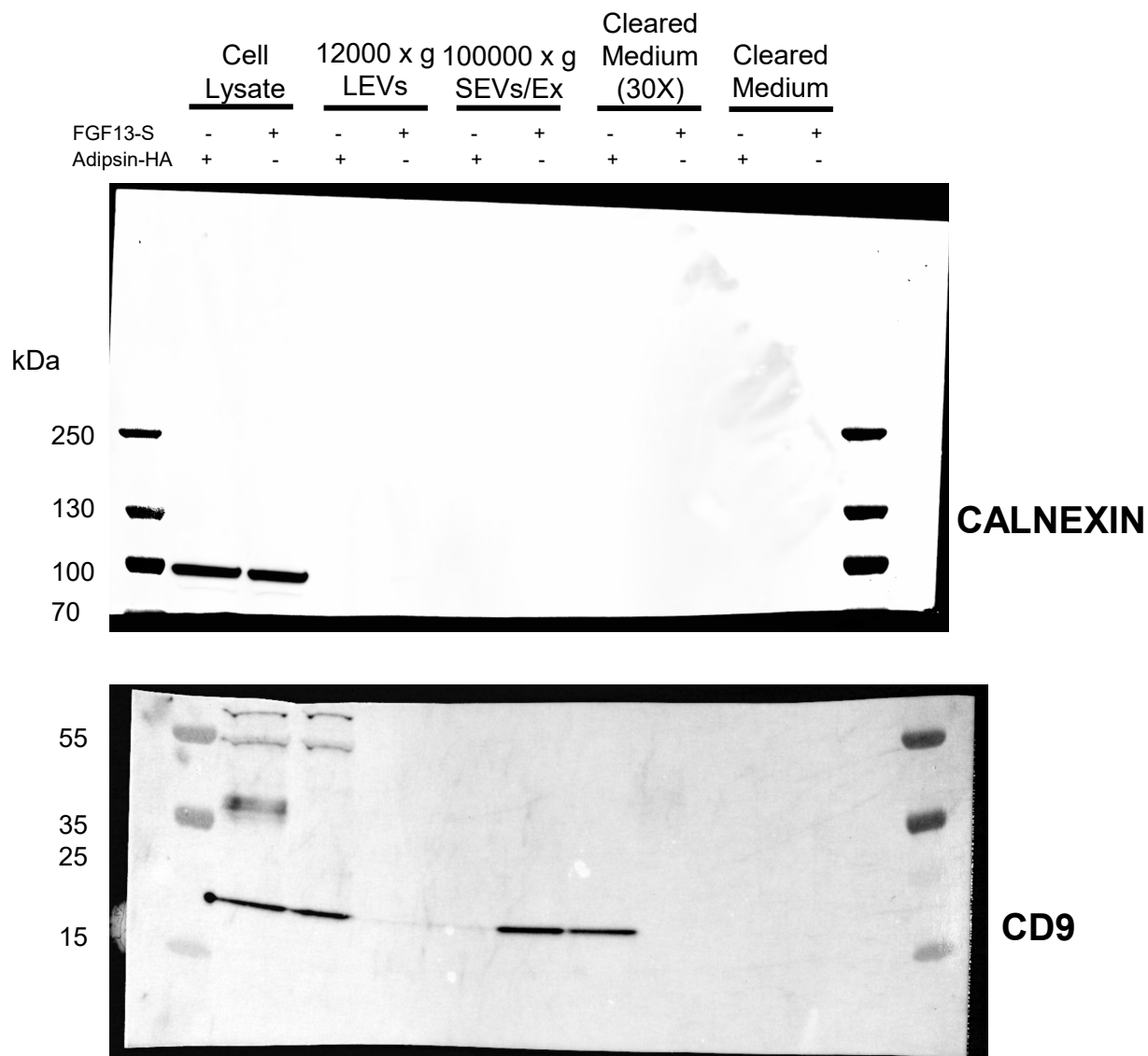
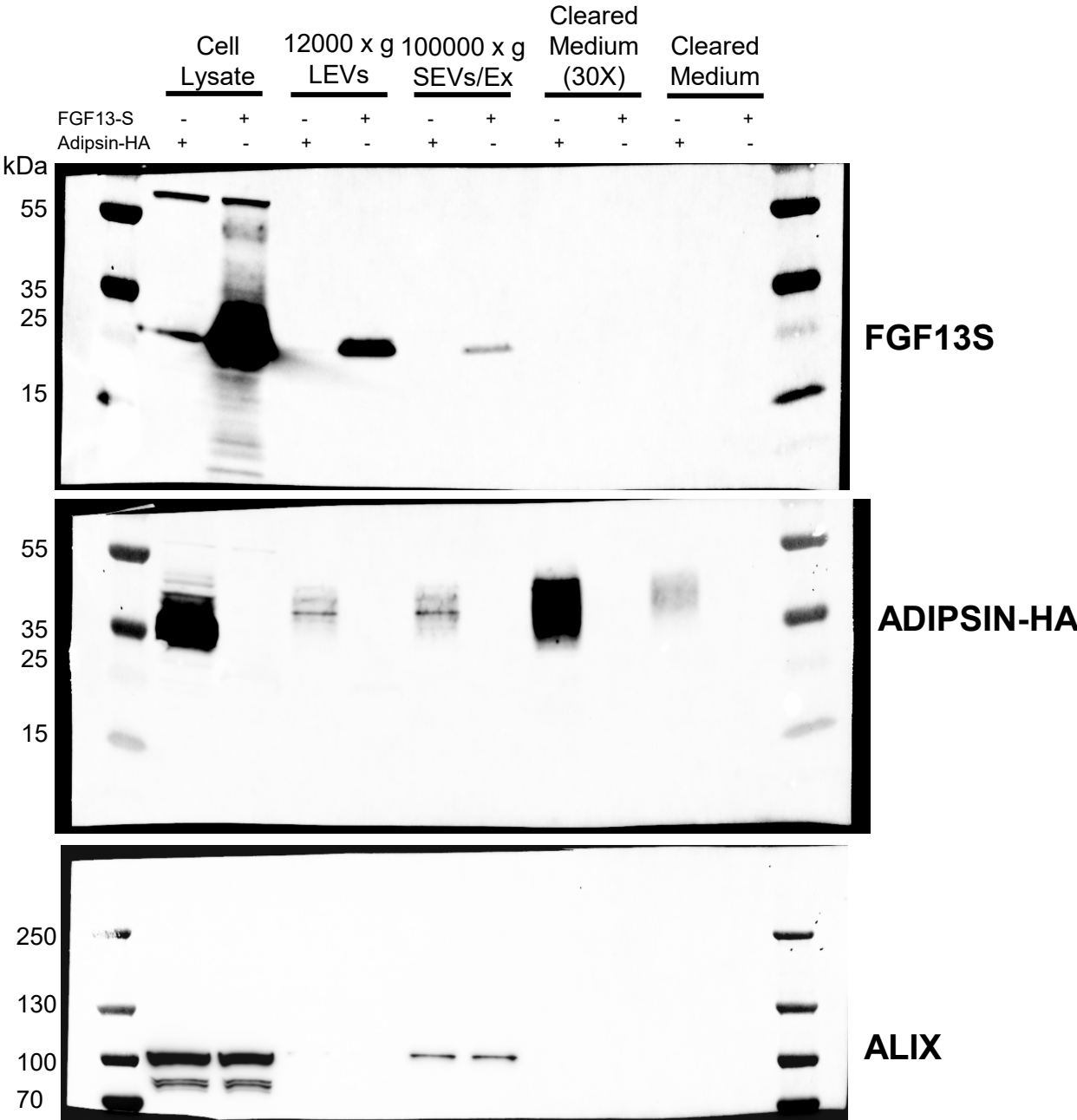
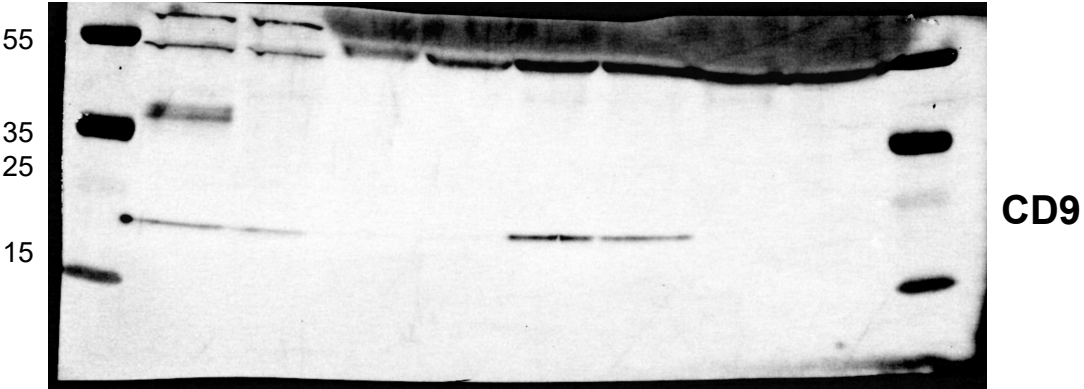
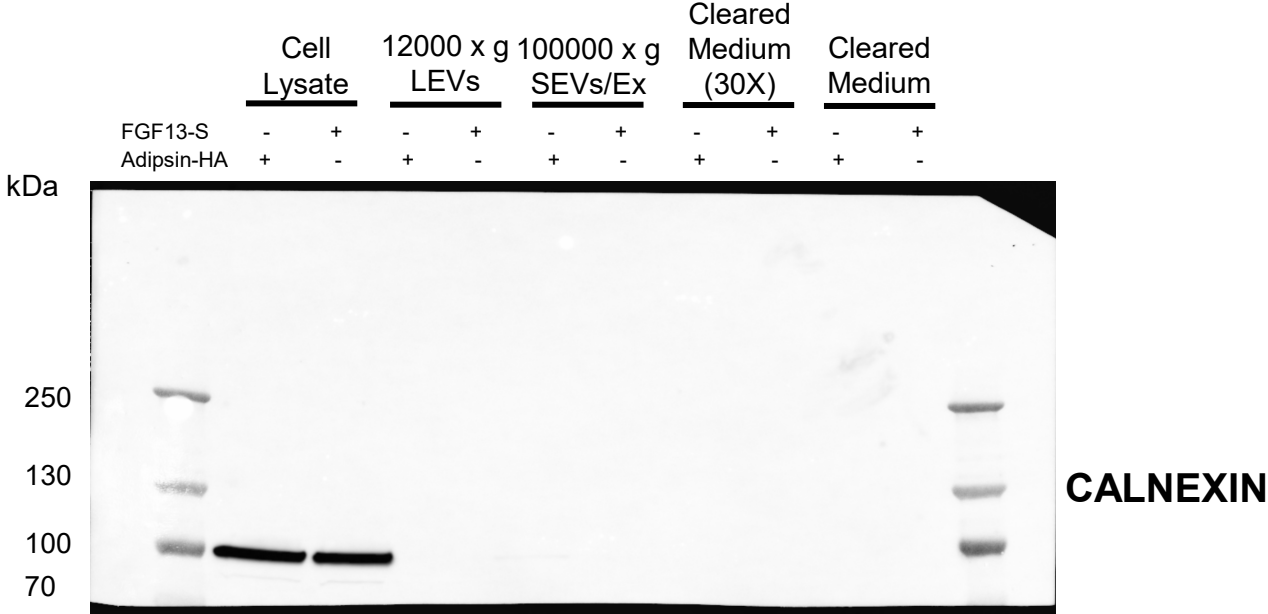
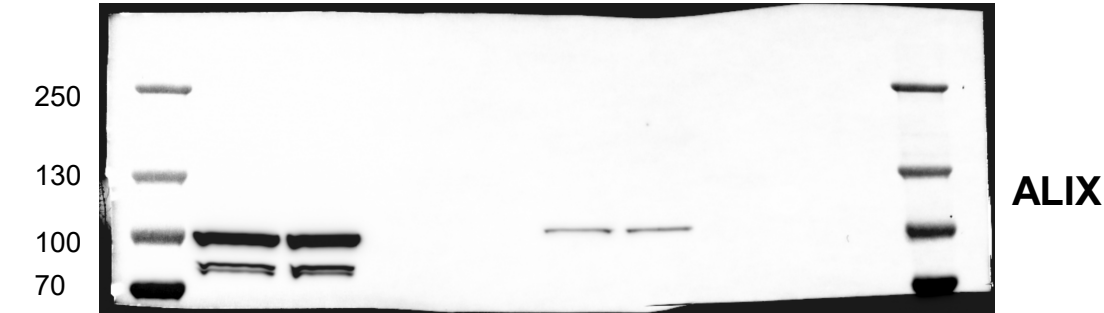
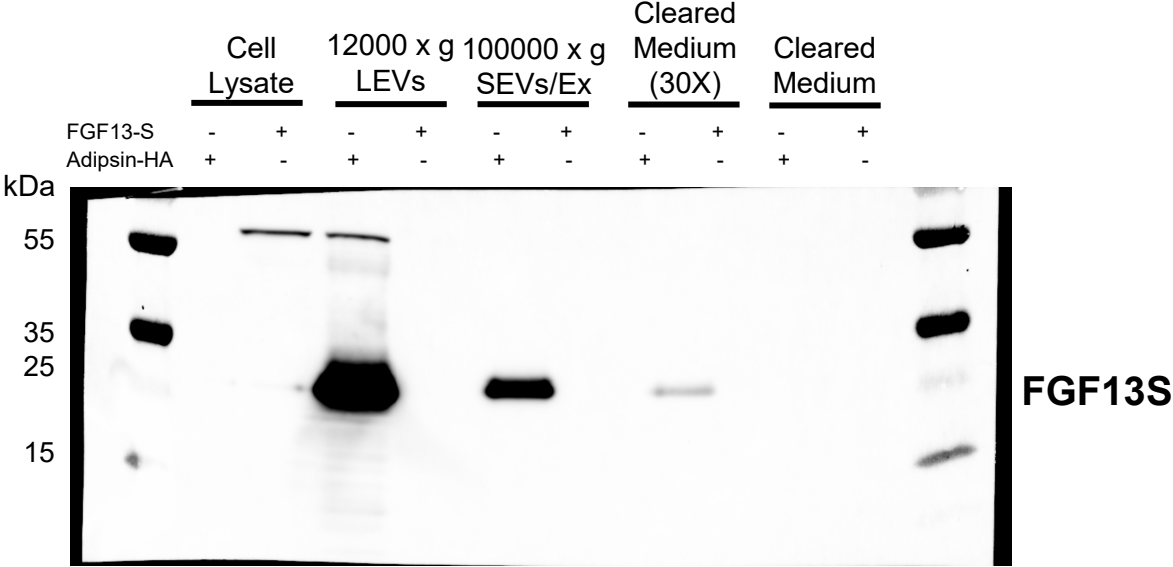


Uncropped blots – HEK293 cells serum-deprived (Fig.1A, left)



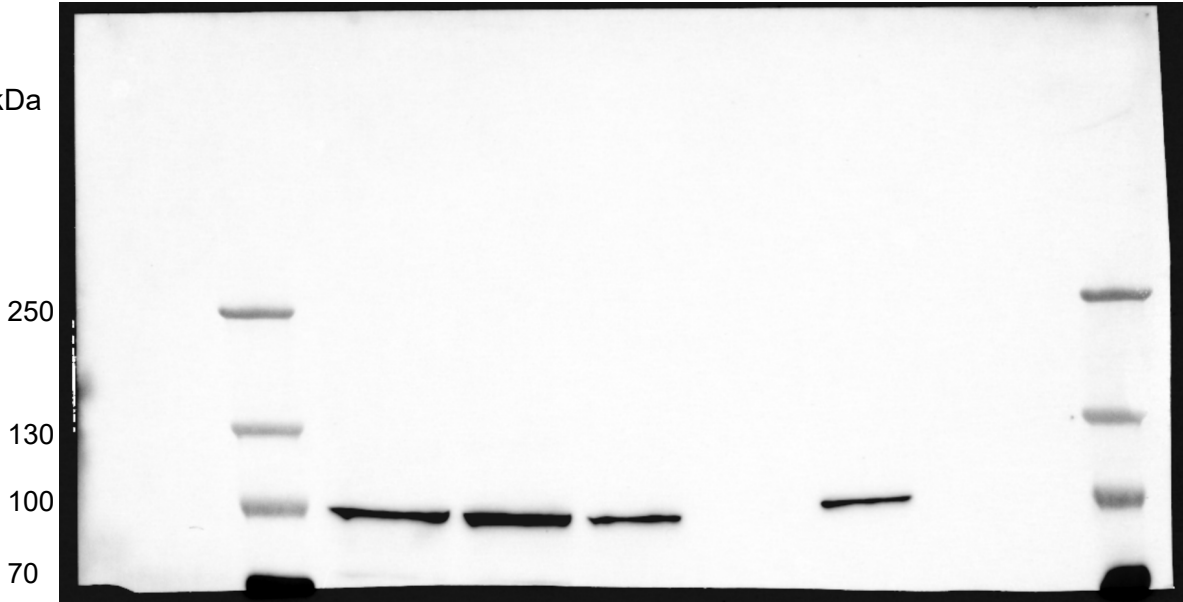
Uncropped blots – HEK293 cells 10% serum (Fig.1A, right)



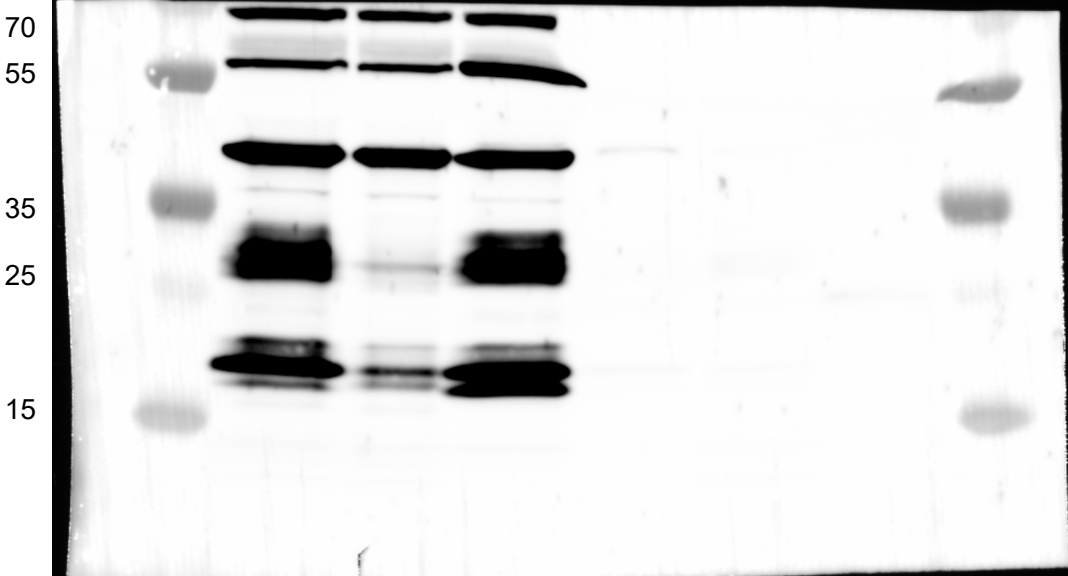
Uncropped blots – Neurons (Fig.1B)

Brain Lysate Neuron Lysate 12000 x g LEVs 100000 x g SEVs/Ex Cleared Medium

WT FGF13 KO



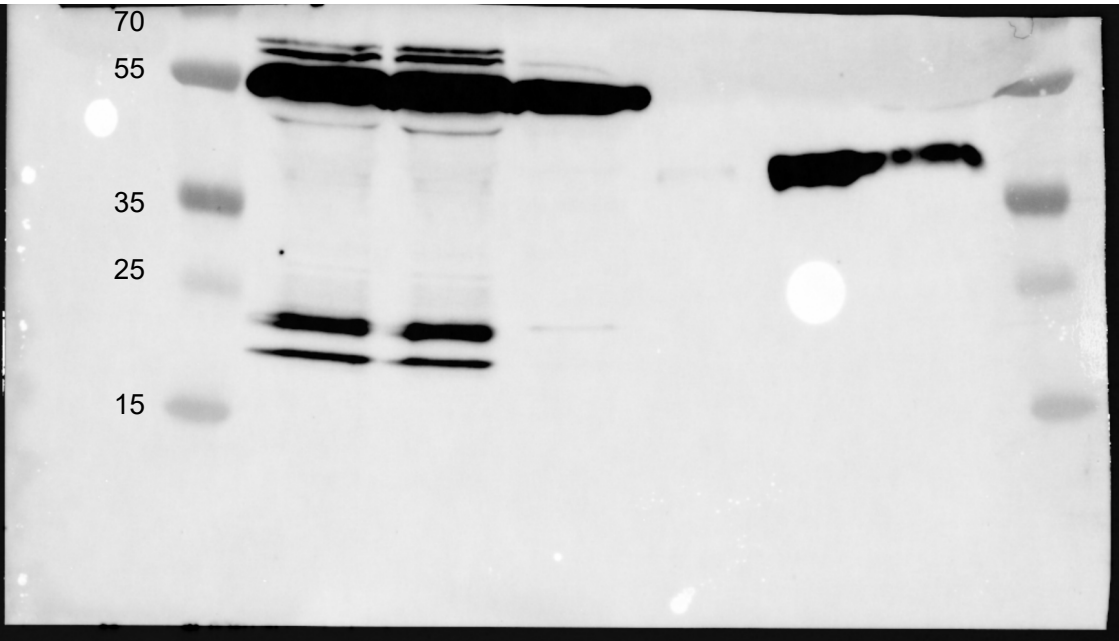
ALIX



FGF13
(pan)

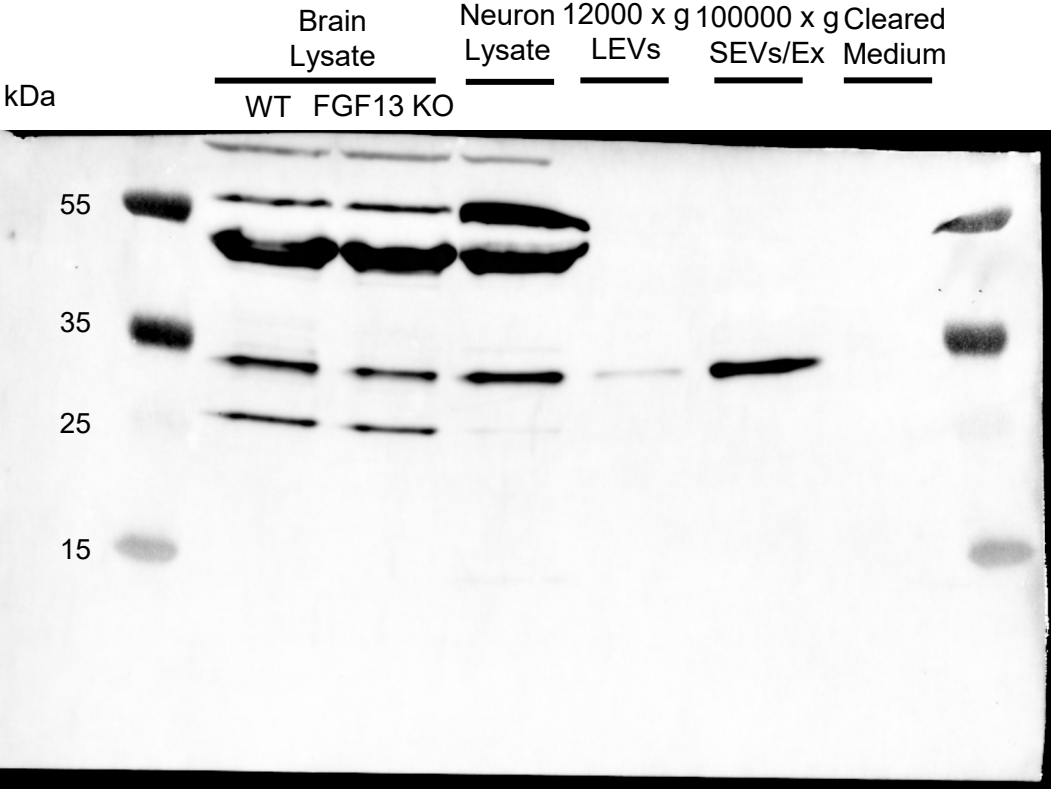
kDa Brain Lysate Neuron Lysate 12000 x g LEVs 100000 x g SEVs/Ex Cleared Medium

WT FGF13 KO

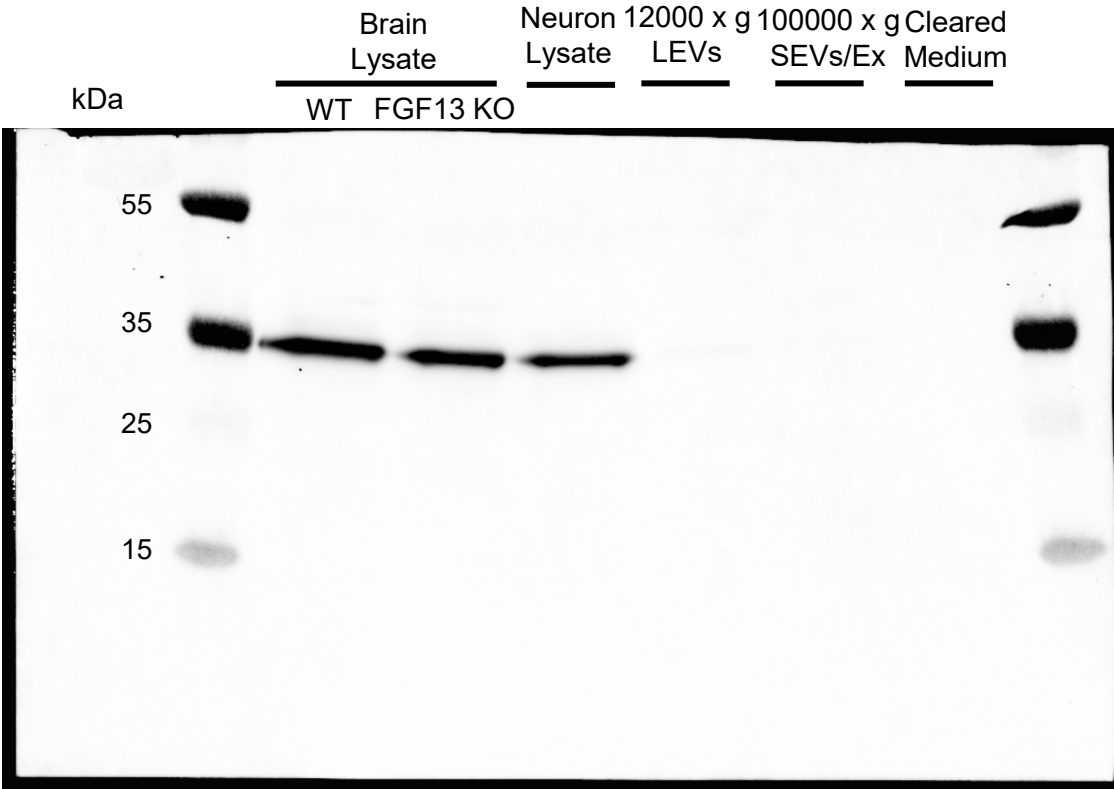


CLUSTERIN

Uncropped blots – Neurons (Fig.1B)

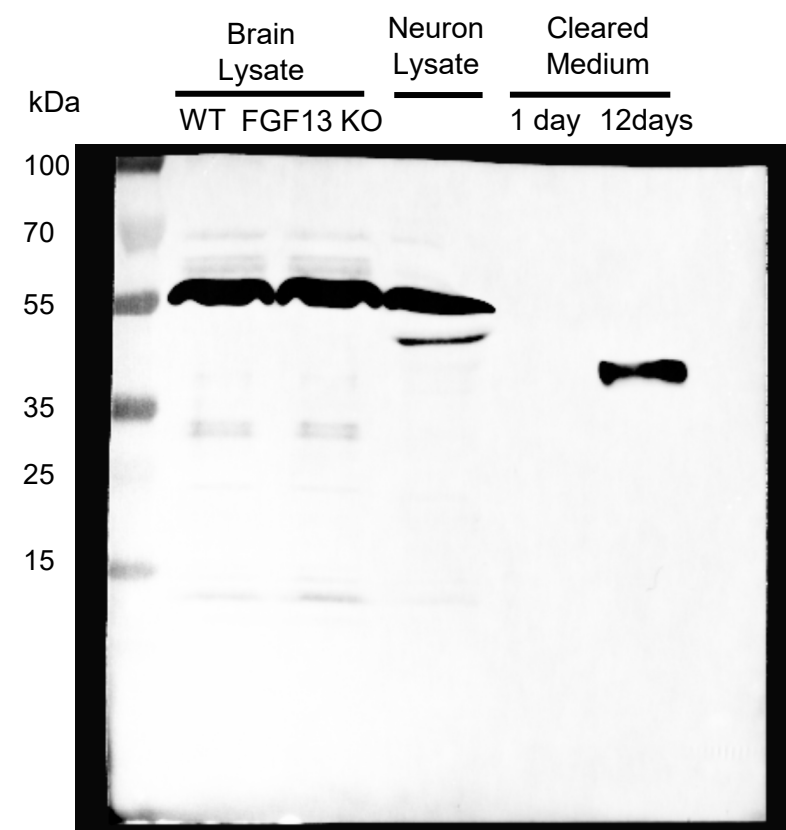


SYNTENIN

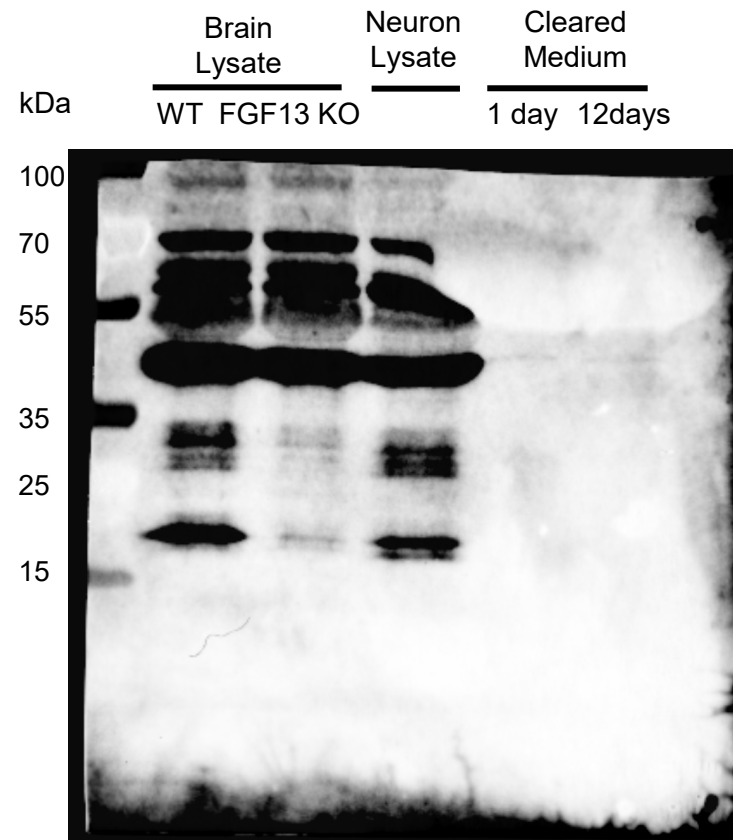


GAPDH

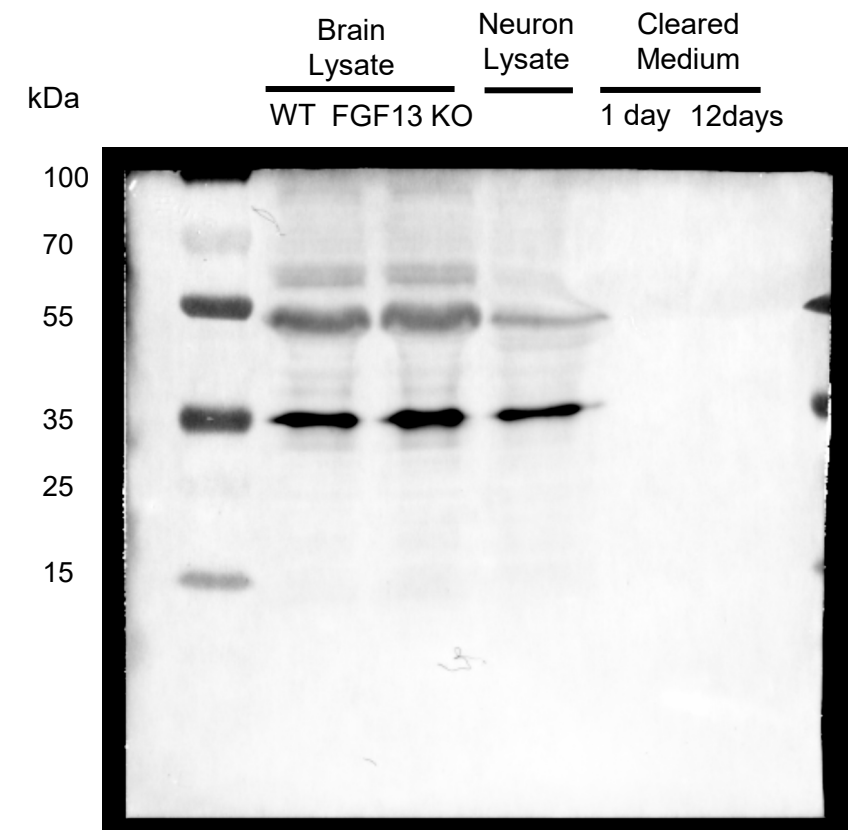
Uncropped blots – Neurons (Suppl. Fig. 2)



CLUSTERIN



**FGF13
(pan)**



GAPDH