Fig1B-cerebellum

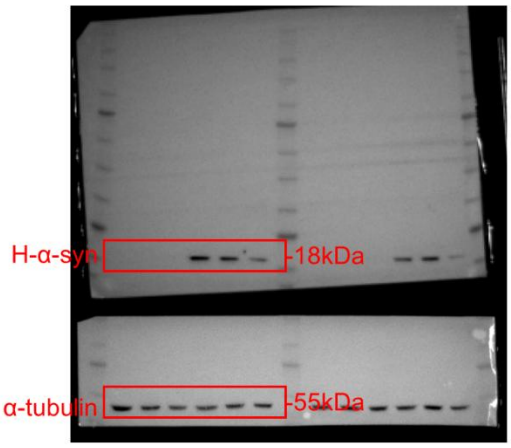


Fig1B-brainstem

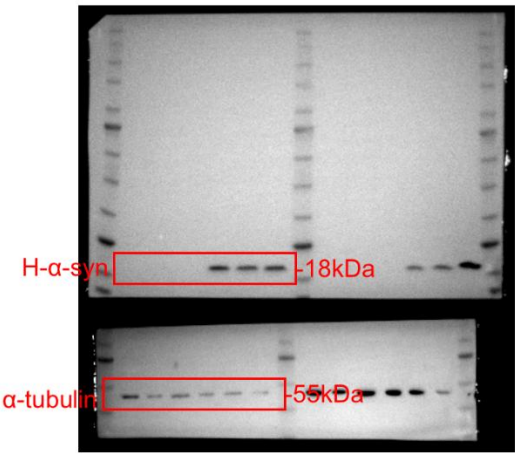


Fig1C-cerebellum



Fig1C-Basal ganglia

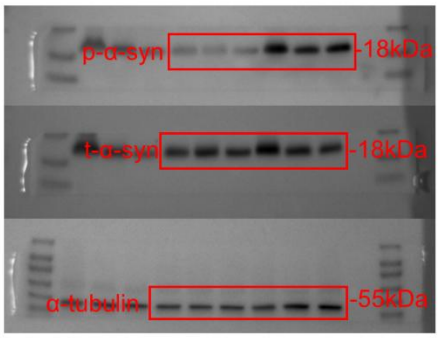


Fig2I

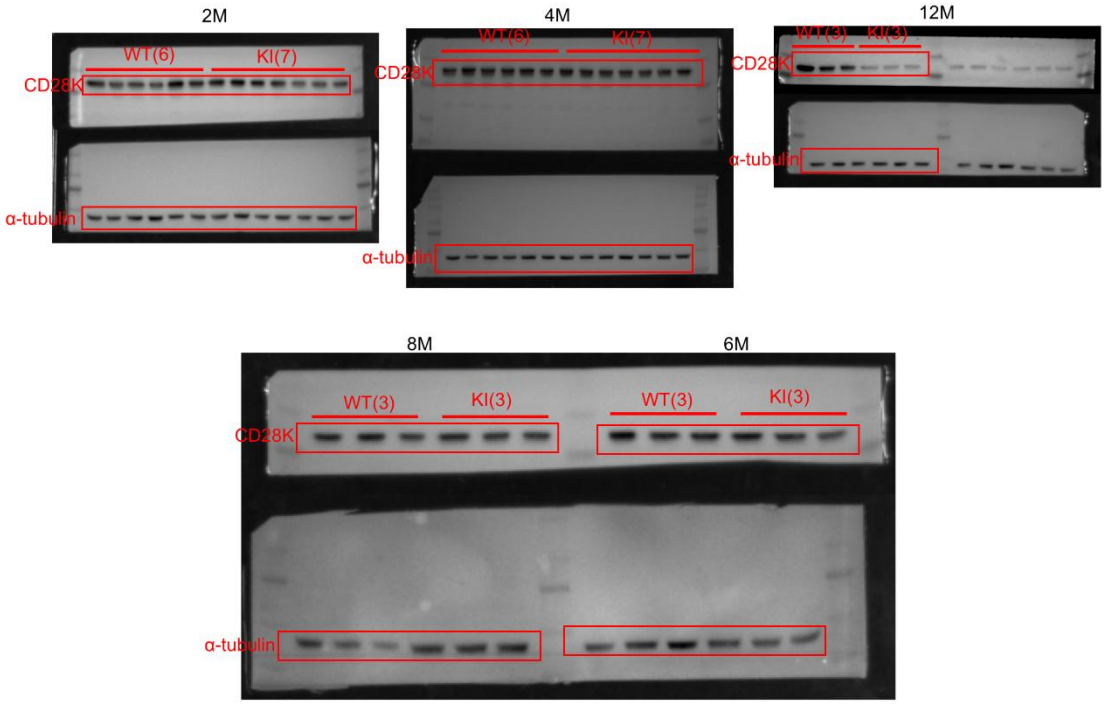
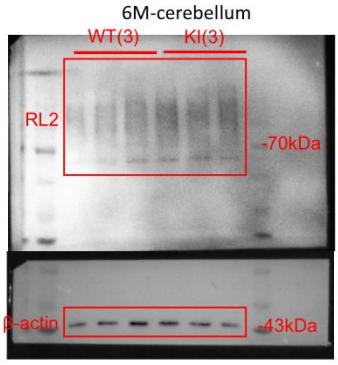

2M
WT(6)
KI(7)
CD28K
α-tubulin
4M
WT(6)
KI(7)
CD28K
α-tubulin
12M
WT(3)
KI(3)
CD28K
α-tubulin
8M
6M
WT(3)
KI(3)
WT(3)
KI(3)
CD28K
α-tubulin

Fig2A


6M-cerebellum
WT(3)
KI(3)
RL2
-70kDa
β-actin
-43kDa

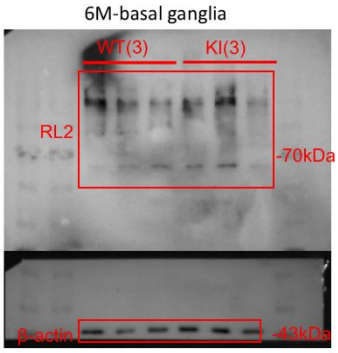
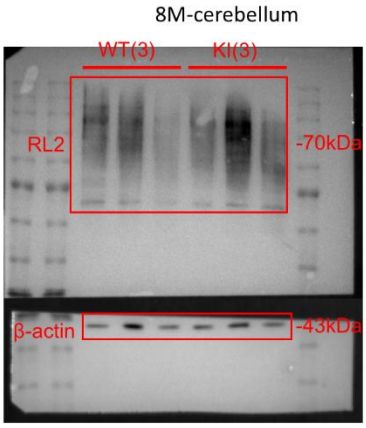

6M-basal ganglia
WT(3)
KI(3)
RL2
-70kDa
β-actin
-43kDa

Fig2A


8M-cerebellum
WT(3)
KI(3)
RL2
-70kDa
β-actin
-43kDa

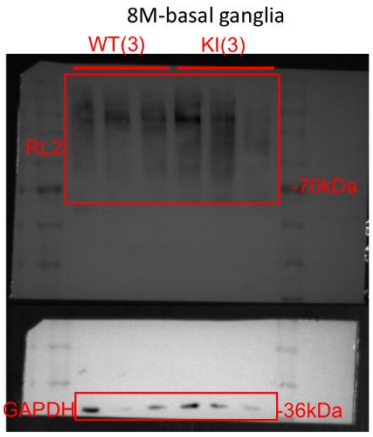
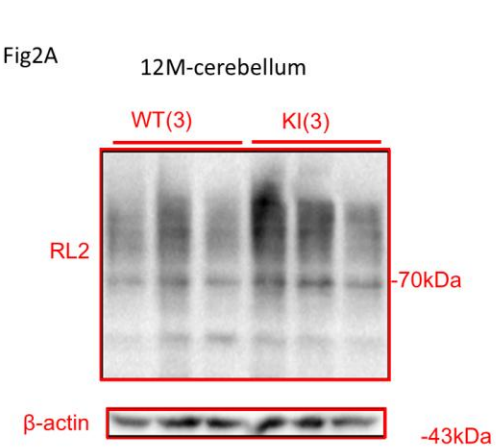

8M-basal ganglia
WT(3)
KI(3)
RL2
-70kDa
GAPDH
-36kDa

Fig2A


12M-cerebellum
WT(3)
KI(3)
RL2
~70kDa
β-actin
~43kDa

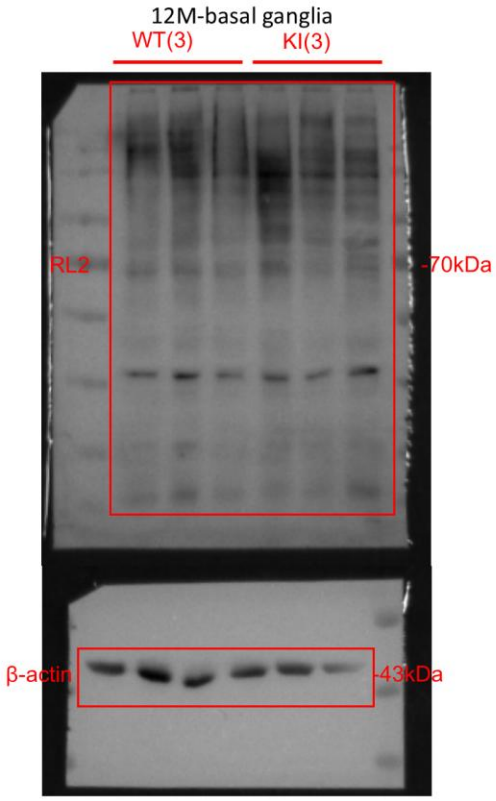
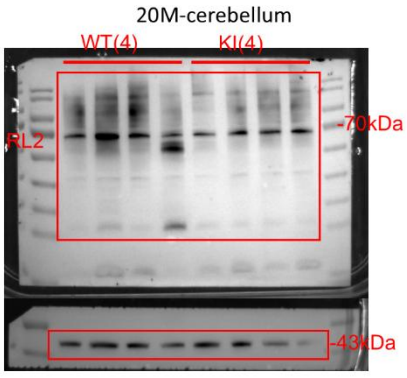

12M-basal ganglia
WT(3)
KI(3)
RL2
~70kDa
β-actin
~43kDa

Fig2A


20M-cerebellum
WT(4)
KI(4)
RL2
~70kDa
~43kDa

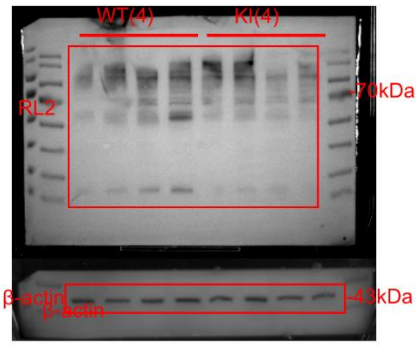

20M-basal ganglia
WT(4)
KI(4)
RL2
~70kDa
β-actin
~43kDa

Fig2D-cerebellum

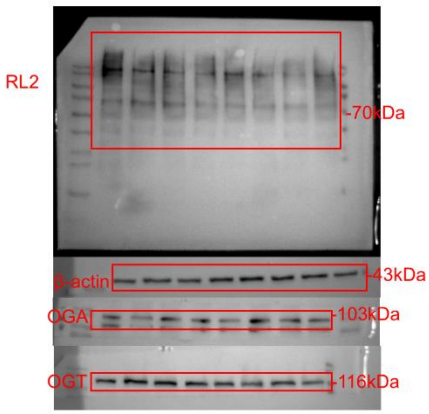


Fig2D-basal ganglia

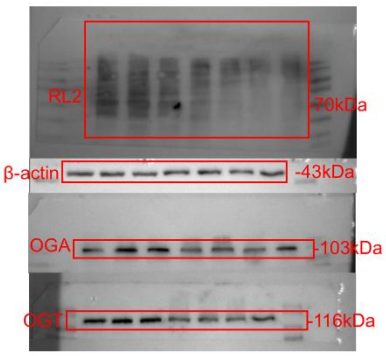


Fig4E

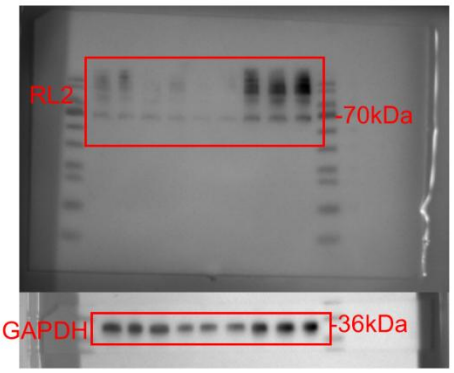


Fig4G

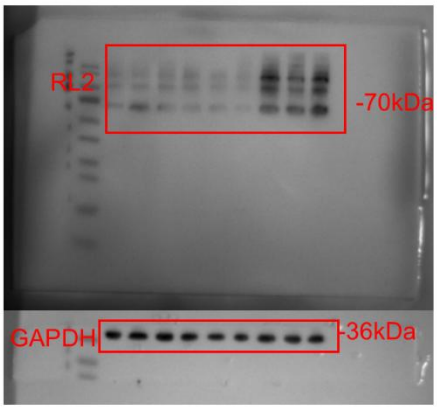


Fig4H

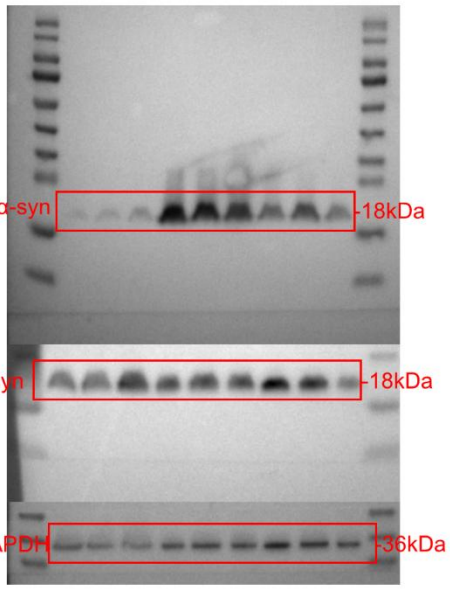


Fig4F

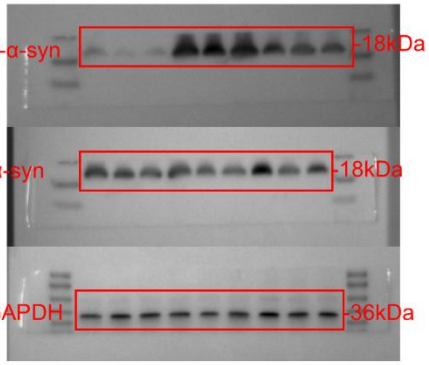


Fig5B-MO3.13

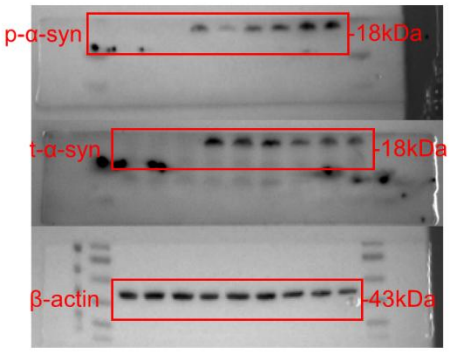


Fig5B-MO3.13-SNCA

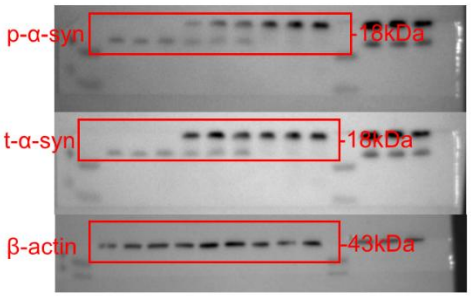


Fig5J-MO3.13

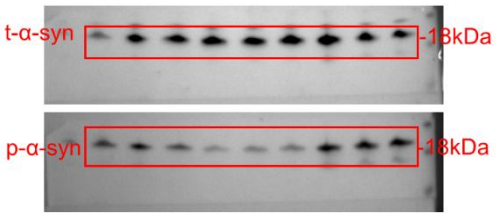


Fig5J-MO3.13-SNCA

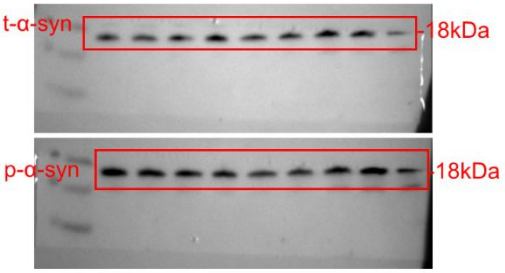


Fig5G-MO3.13

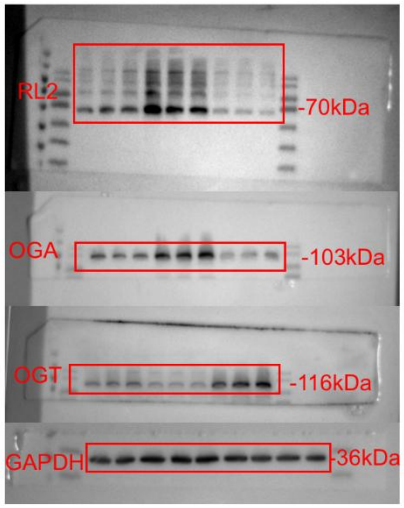
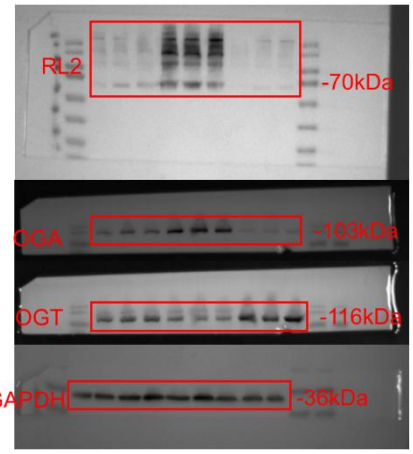
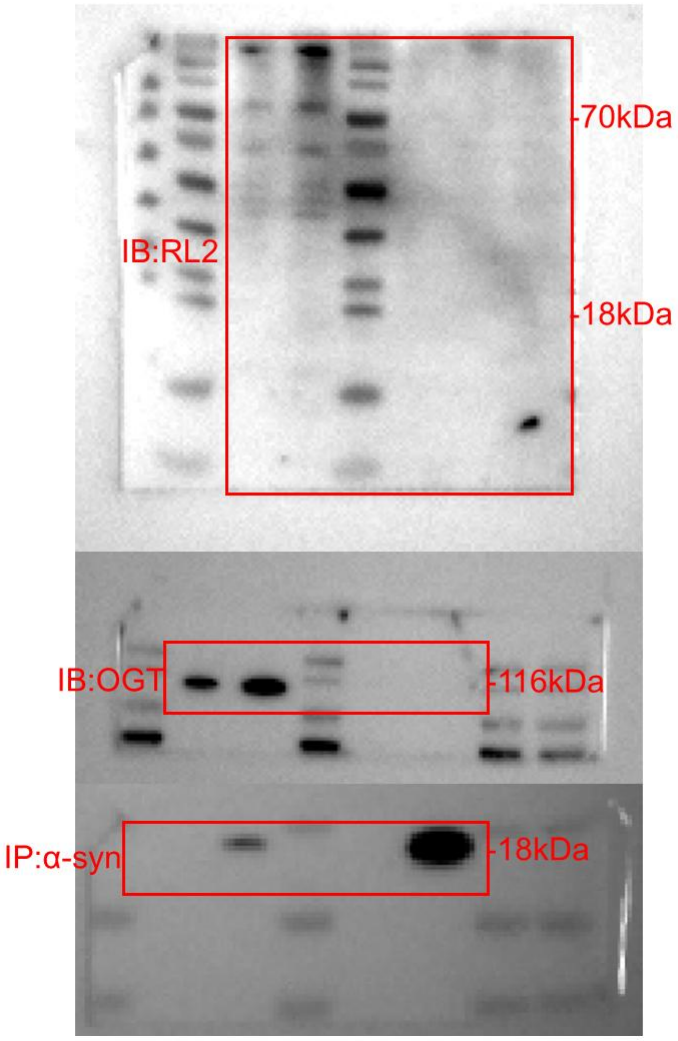


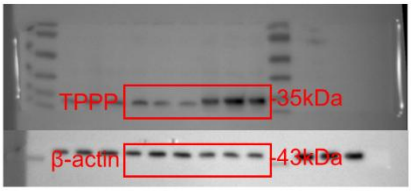
Fig5G-MO3.13-SNCA



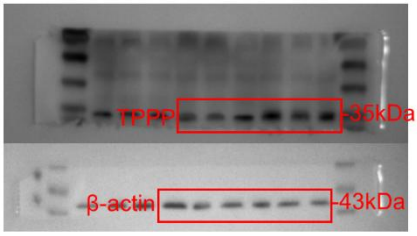
Supplementary Fig 3



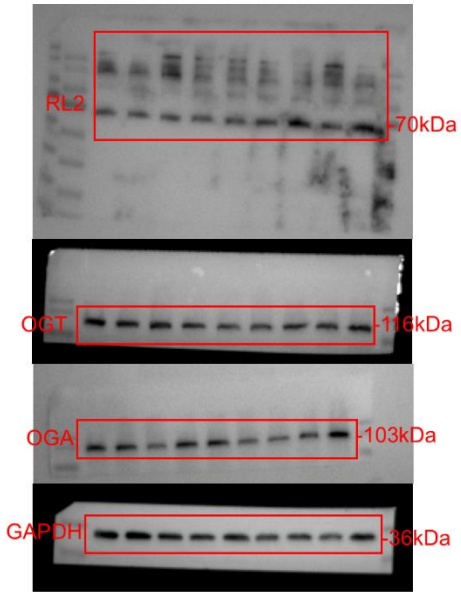
Supplementary Fig5A-left



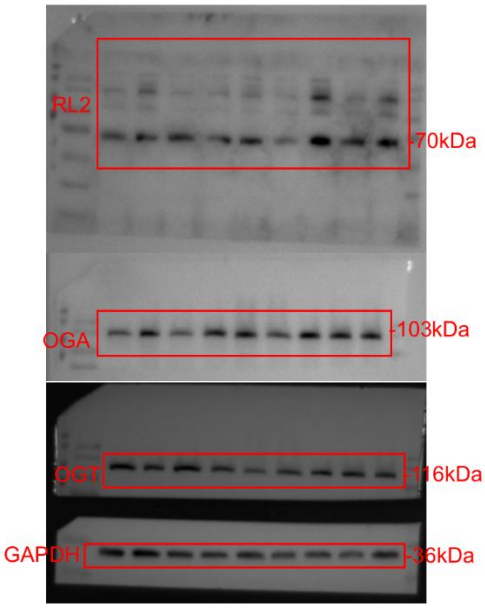
Supplementary Fig5A-right



Supplementary Fig5B-left



Supplementary Fig5B-right



Supplementary Fig 6

