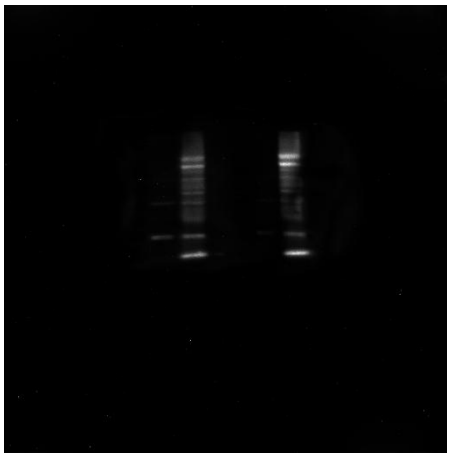
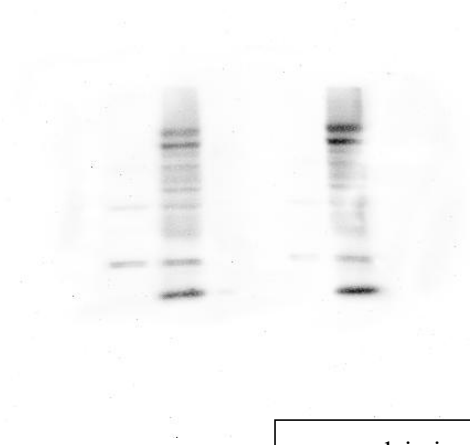
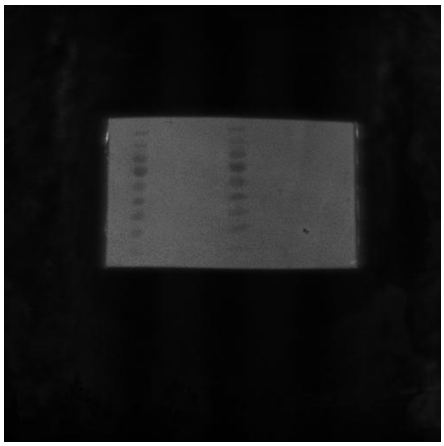
Loiding samples：Marker-PBS treated CPs-PFFs treated CPs-Marker-PBS treated CPs-PFFs treated CPs



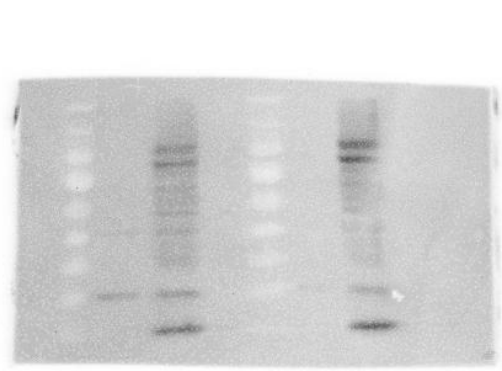
α-synuclein



α-synuclein inverted

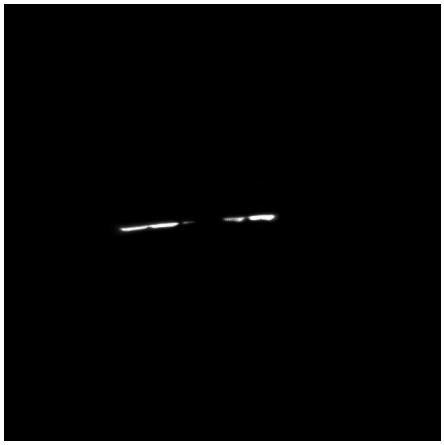


Marker



α-synuclein +Marker

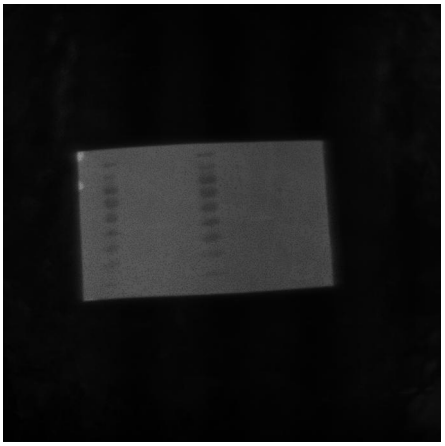
Loiding samples：Marker-PBS treated CPs-PFFs treated CPs-Marker-PBS treated CPs-PFFs treated CPs



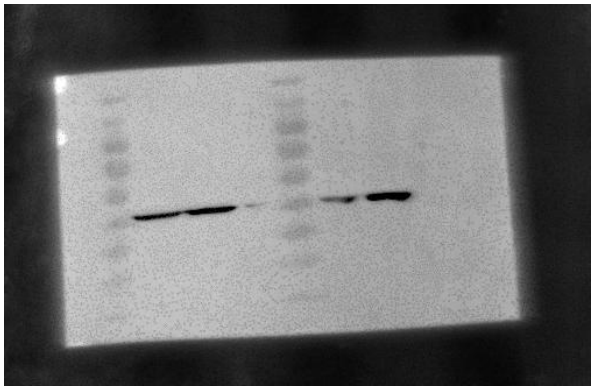
β-actin



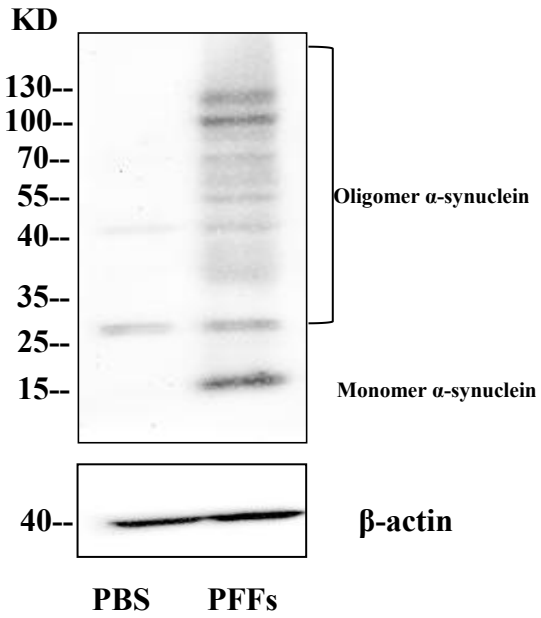
β-actin inverted



Marker



β-actin +Marker

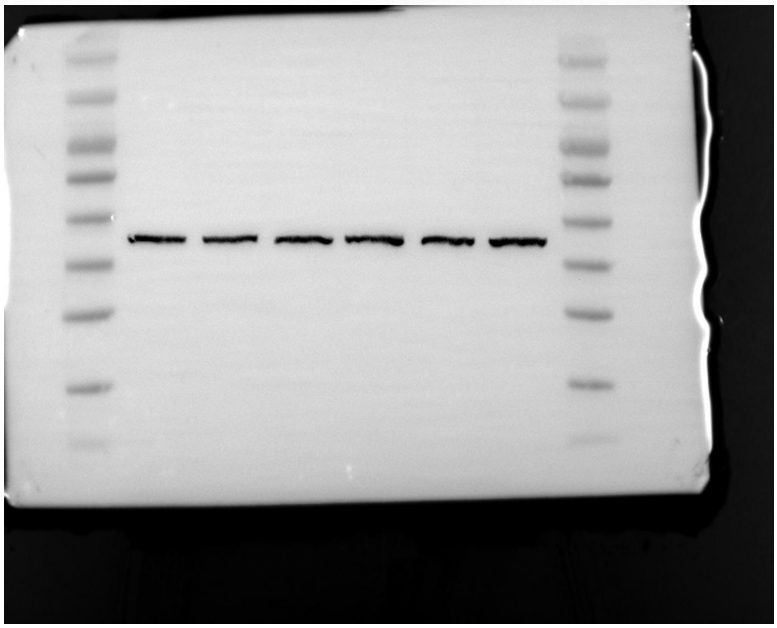

KD
130--
100--
70--
55--
40--
35--
25--
15--
Oligomer α-synuclein
Monomer α-synuclein
40--
β-actin
PBS
PFFs

Loiding samples：Marker-Ctrl-Ctrl-Ctrl-SNCA-OE-SNCA-OE-SNCA-OE-Marker

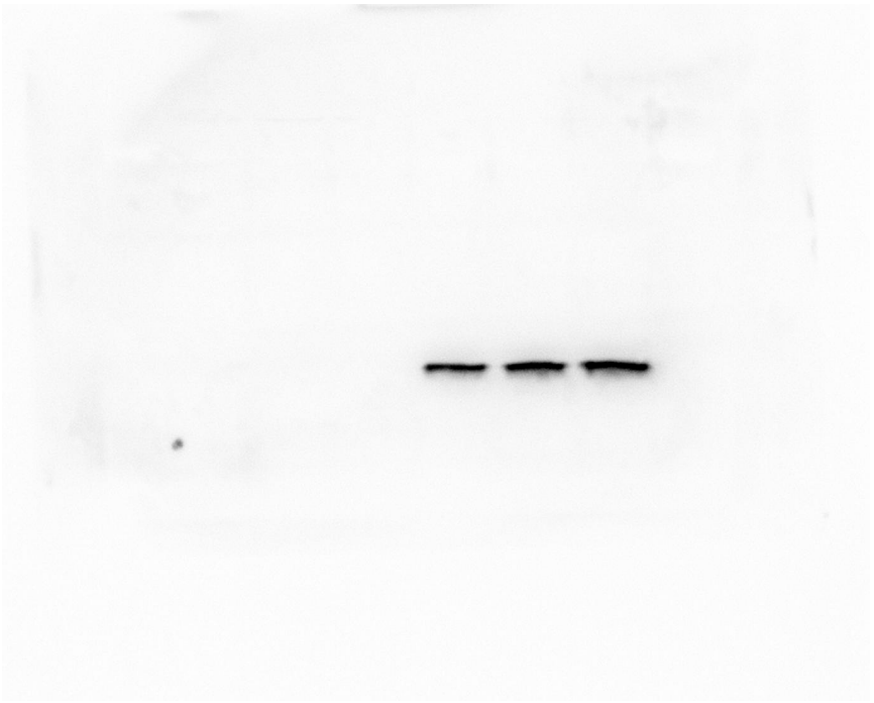
GAPDH



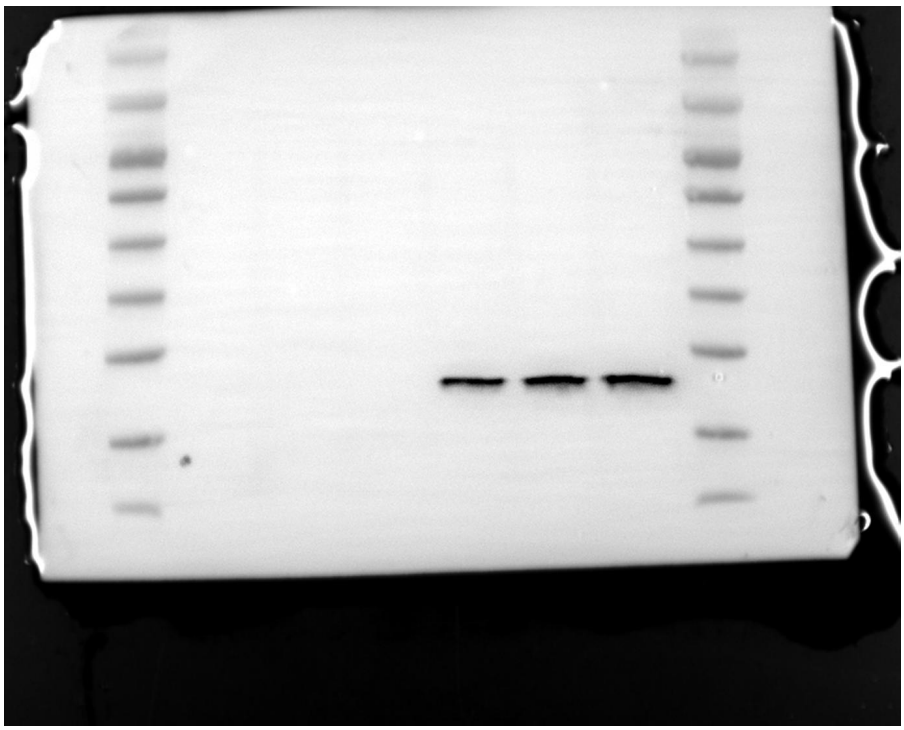
GAPDH with marker

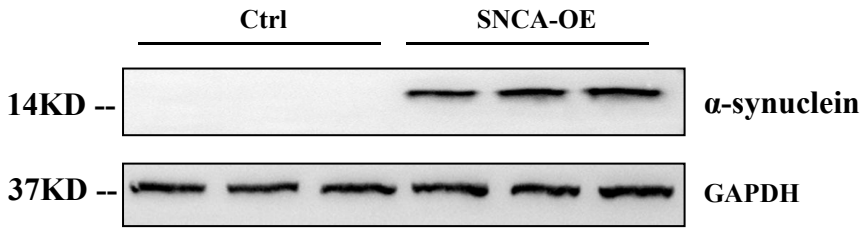


α-synuclein



α-synuclein with marker




Ctrl
SNCA-OE
14KD --
α-synuclein
37KD --
GAPDH