

Fusiform gyrus

Cerebellum (control region)

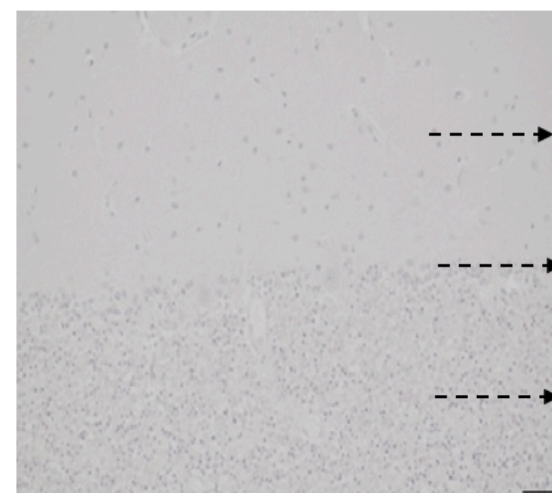
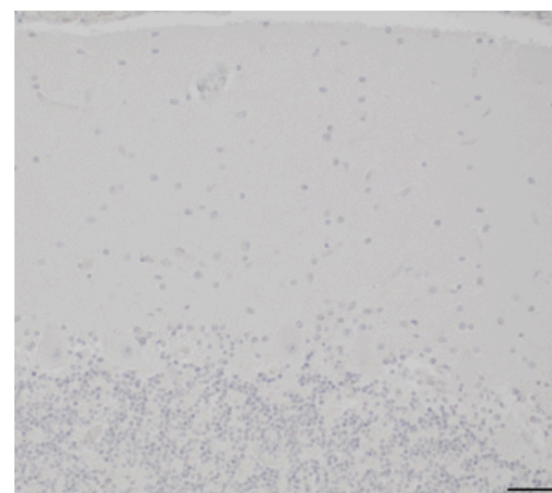
H1/H1 *MAPT*

H2/H2 *MAPT*

H1/H1 *MAPT*

H2/H2 *MAPT*

Control

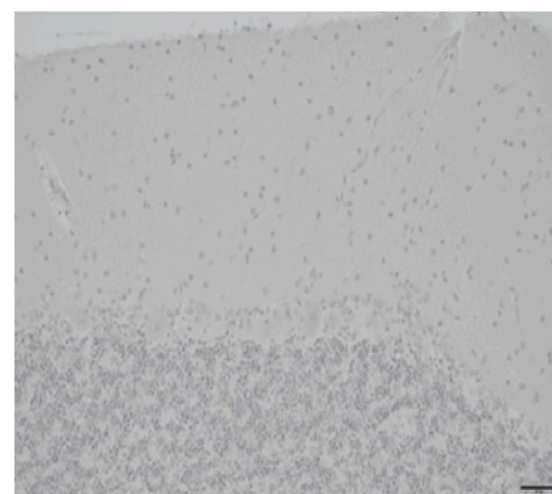
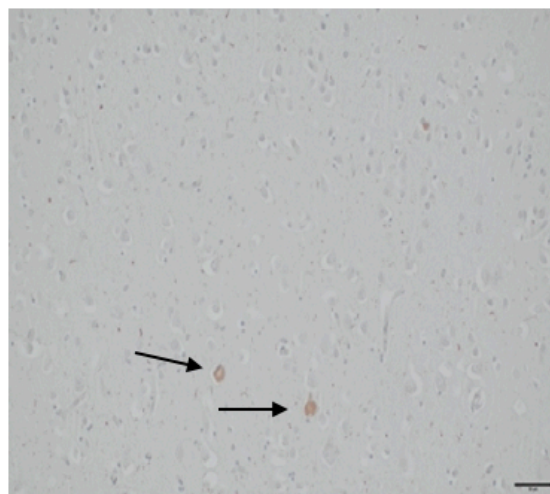
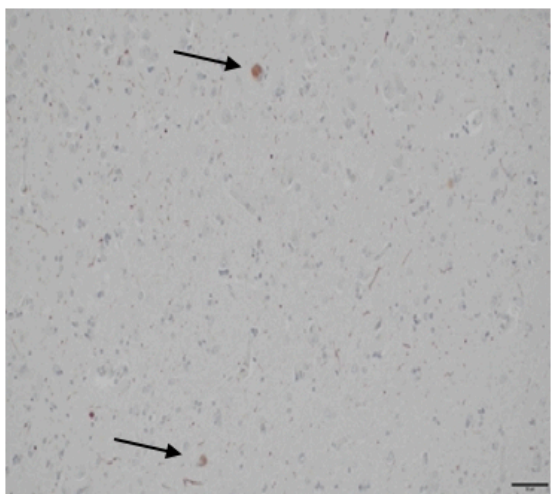


m

p

g

PD



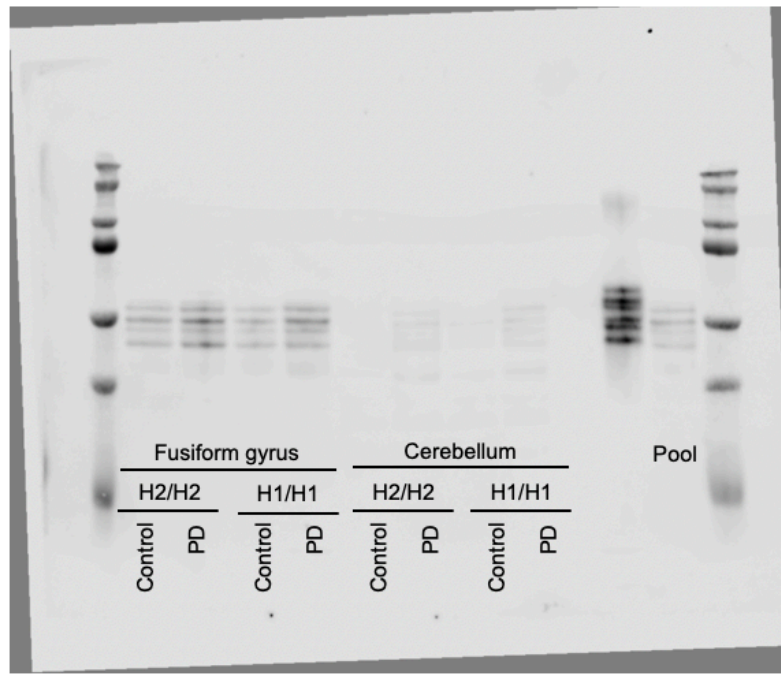
A

Soluble
Tau

75 kDa

50 kDa

37 kDa



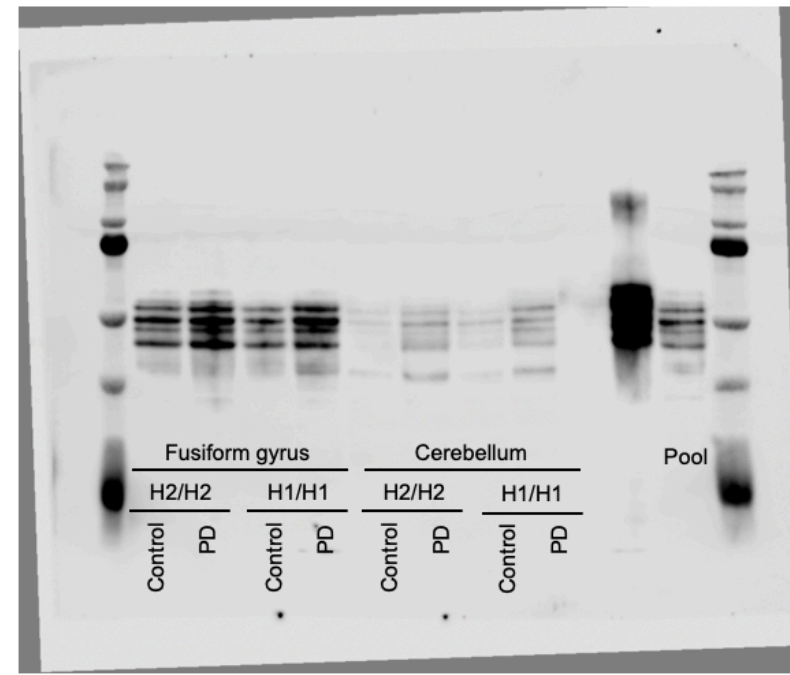
B

Soluble
Tau

75 kDa

50 kDa

37 kDa



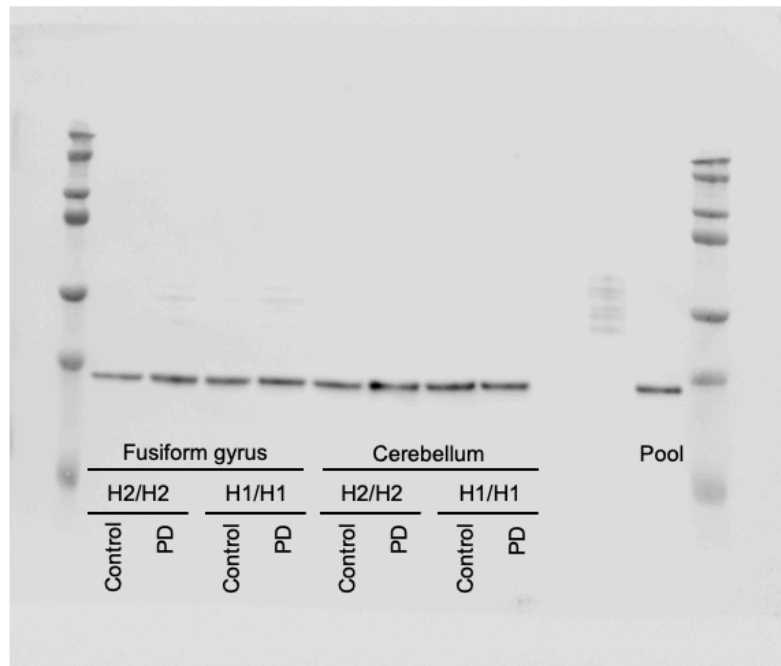
C

GAPDH

75 kDa

50 kDa

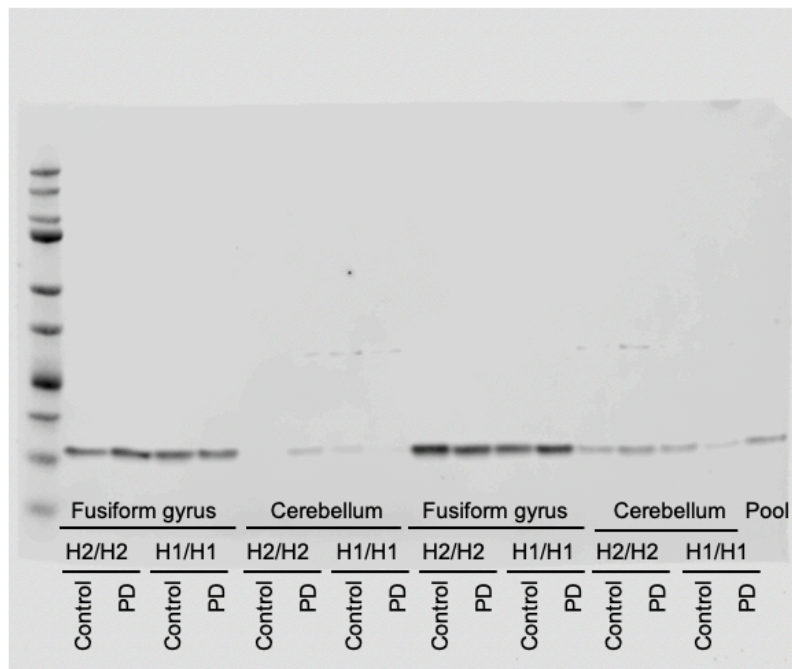
37 kDa



A

Soluble
 α -Syn

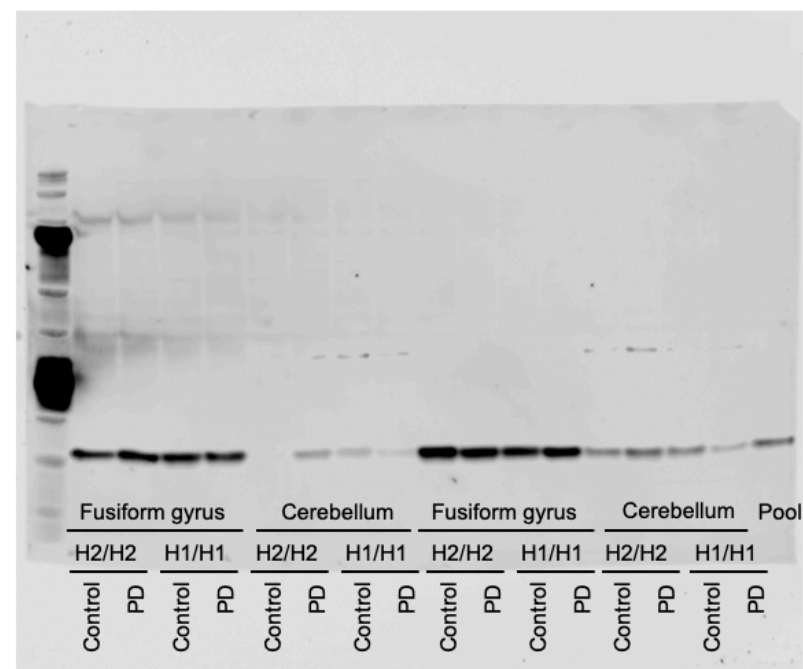
15 kDa



B

Soluble
 α -Syn

15 kDa

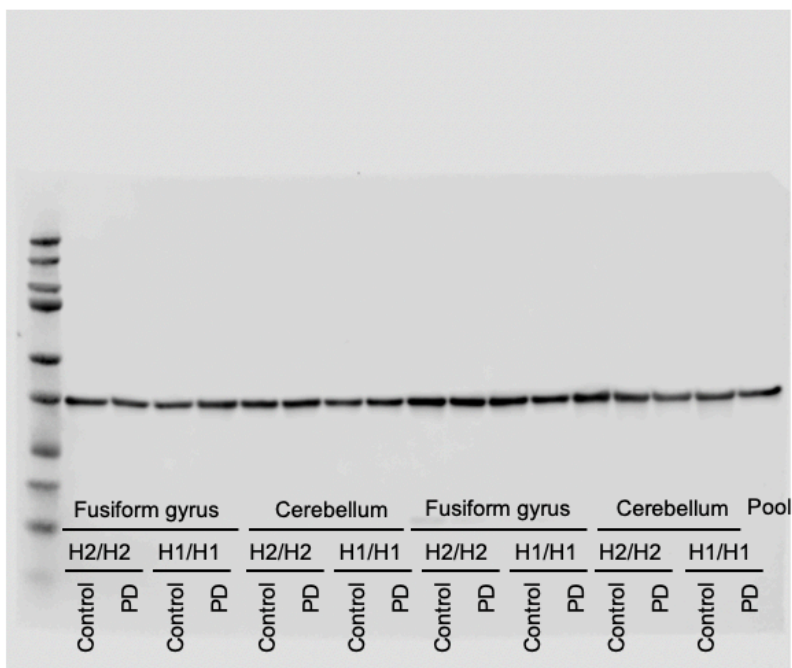


C

GAPDH

37 kDa

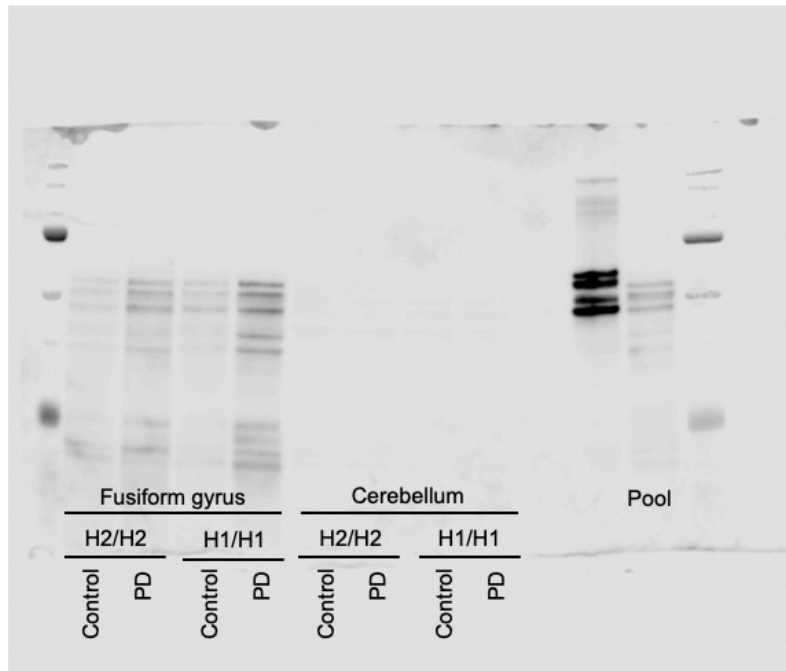
15 kDa



A

Insoluble
Tau

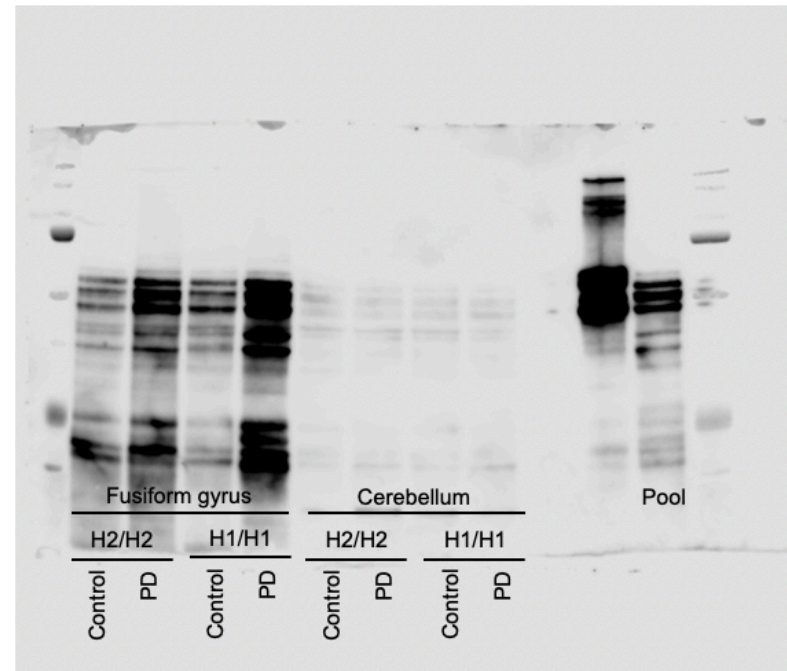
75 kDa
50 kDa
37 kDa



B

Insoluble
Tau

75 kDa
50 kDa
37 kDa



C

Total
Protein
Stain

75 kDa
50 kDa
37 kDa

