

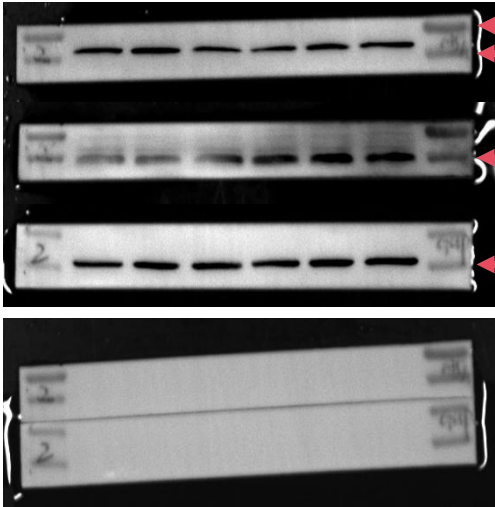
Figure. 2A

Hippocampus

MST1

p-MST1

GAPDH



70kDa

55kDa

55kDa

35kDa

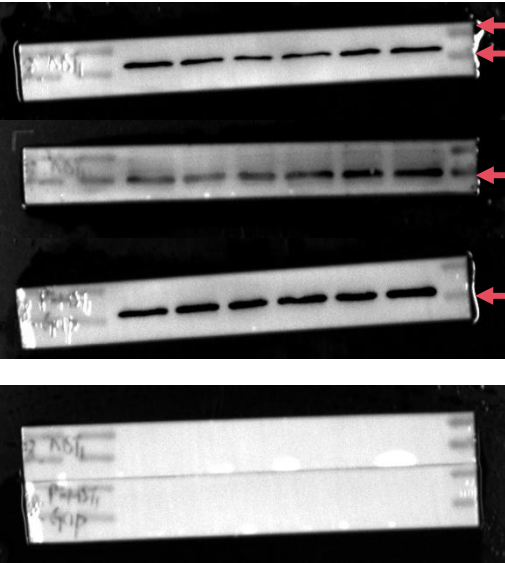
Figure. 2C

Cortex

MST1

p-MST1

GAPDH



70kDa

55kDa

55kDa

35kDa

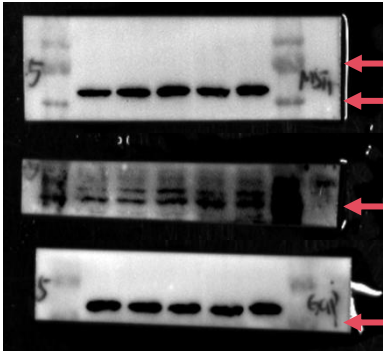
Figure. 2M

Bv2

MST1

p-MST1

GAPDH



70kDa

55kDa

55kDa

35kDa

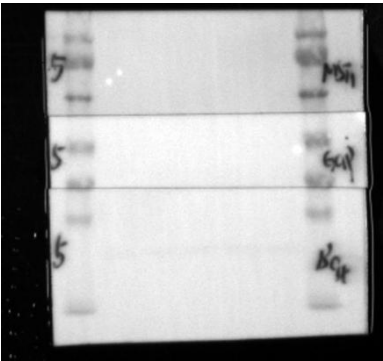


Figure. S1B

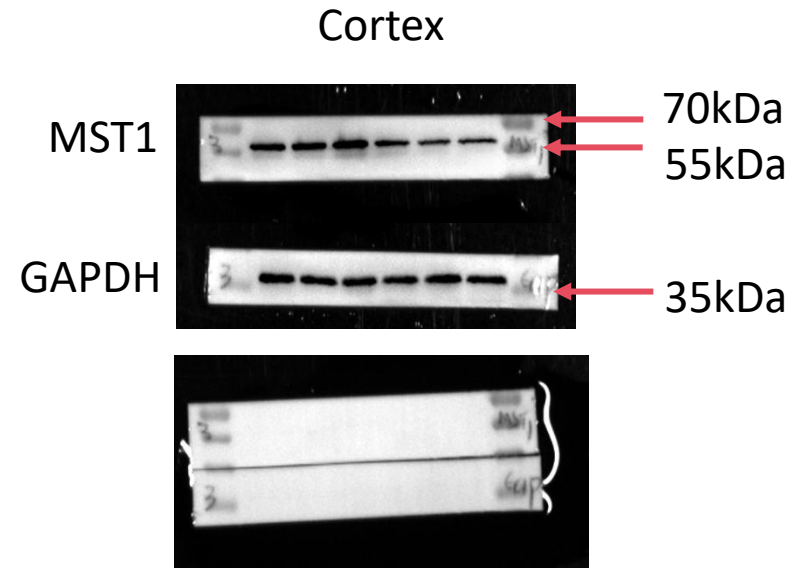
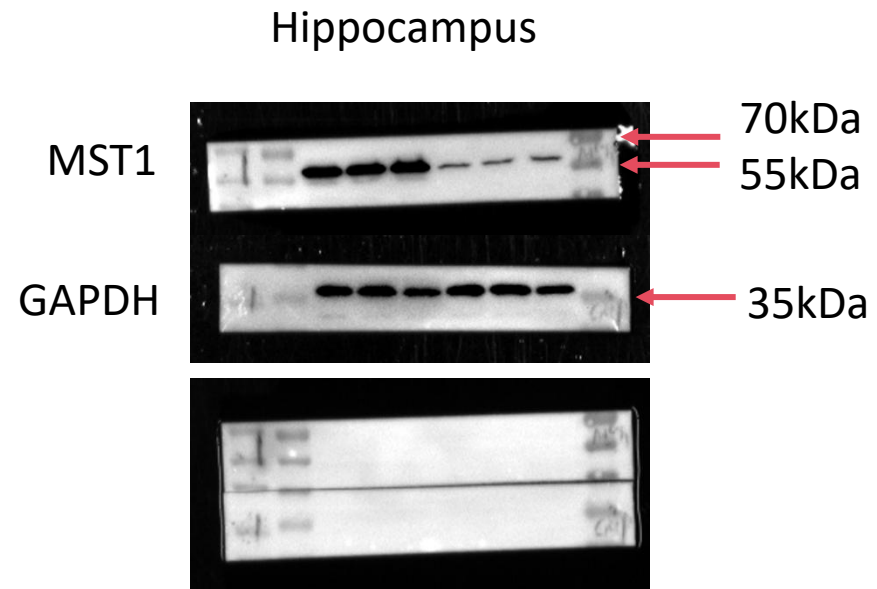


Figure. 4A (Hippocampus)

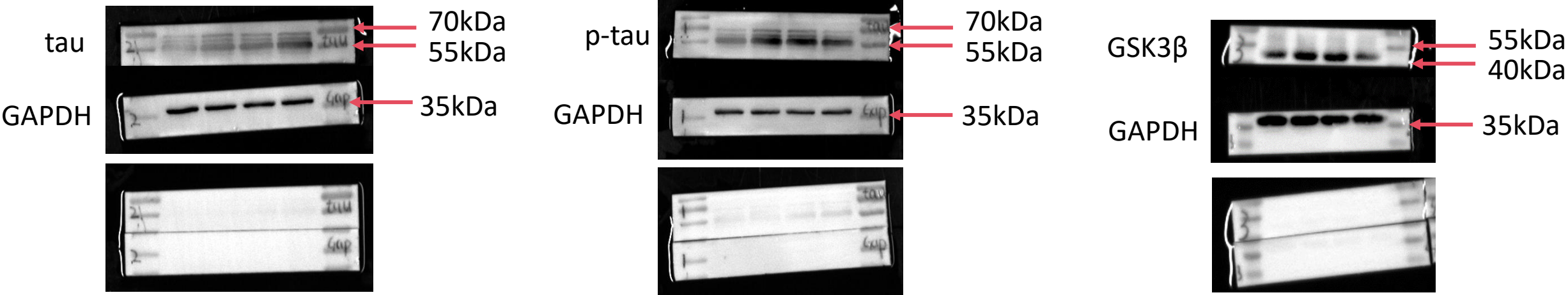


Figure. 4A (Cortex)

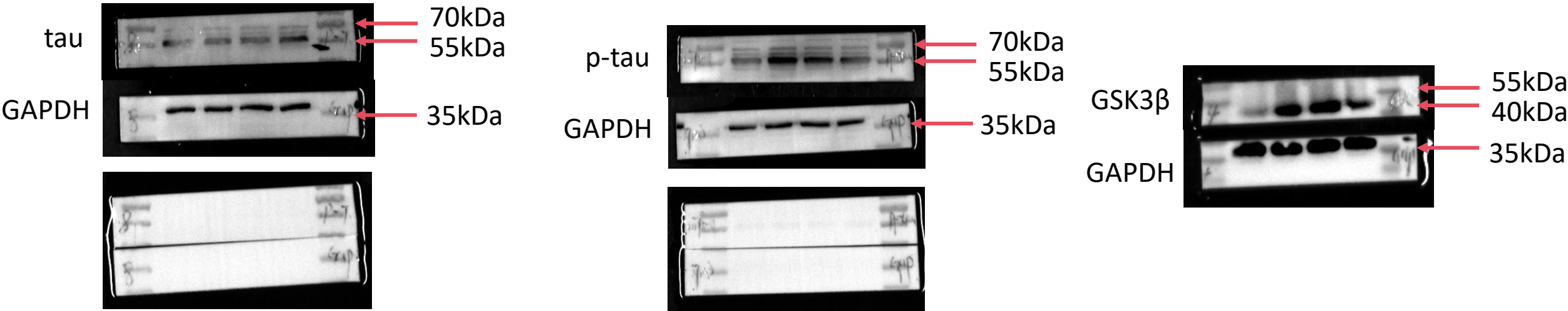


Figure. 5H (Hippocampus)

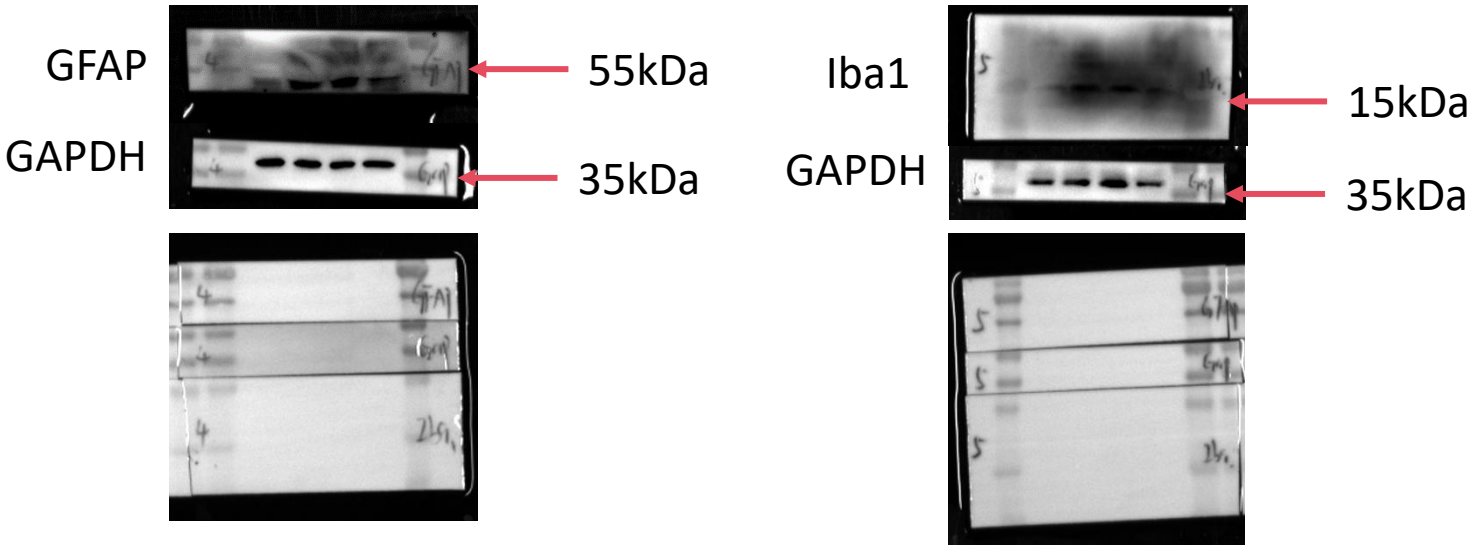


Figure. 5H (Cortex)

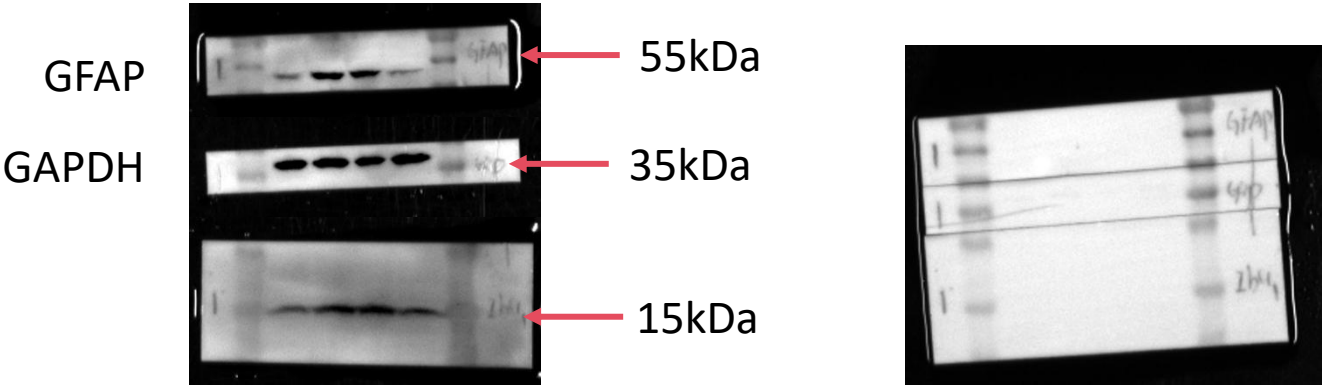


Figure. 6D (Hippocampus)

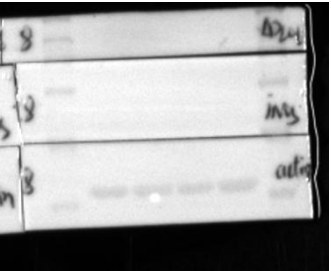
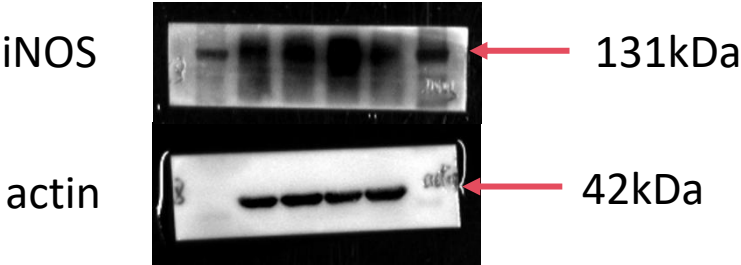
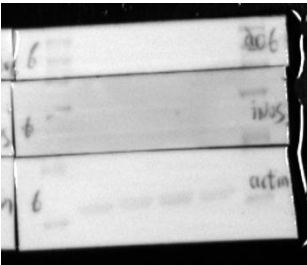
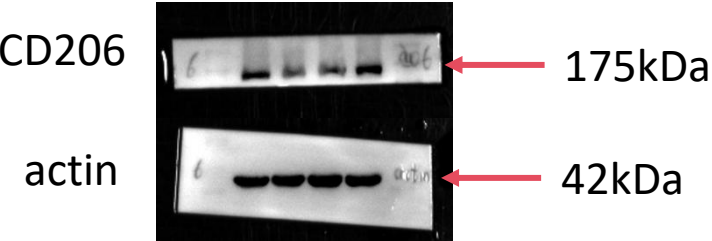
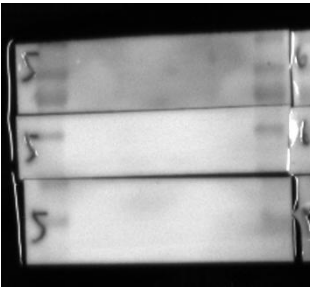
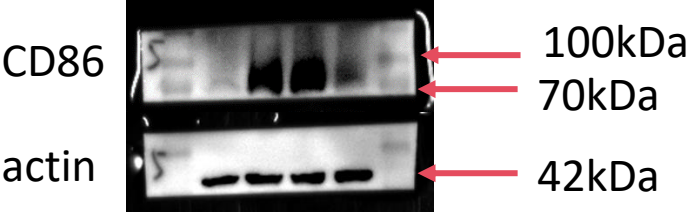
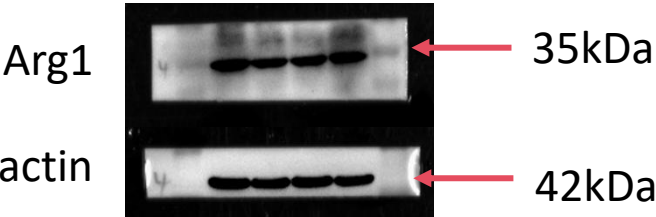
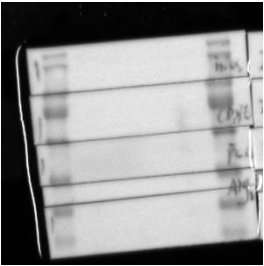
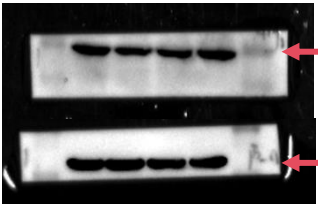
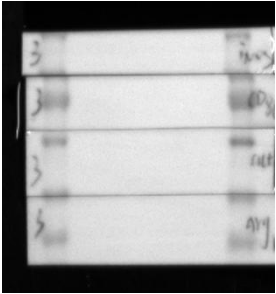
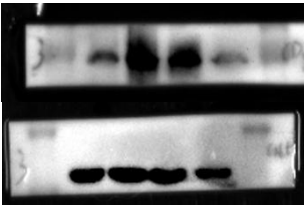


Figure. 6l (Cortex)

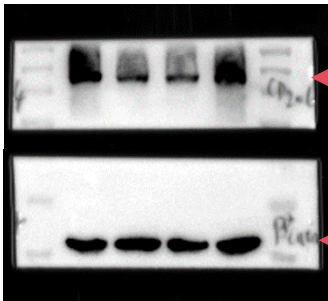
Arg1 35kDa
actin 42kDa



CD86 100kDa
70kDa
actin 42kDa



CD206 175kDa
actin 42kDa



iNOS 131kDa
actin 42kDa

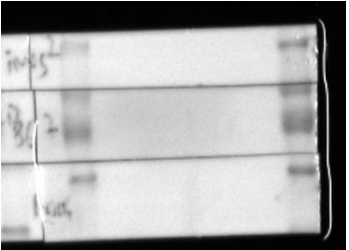
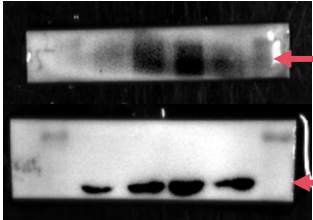


Figure. 7E (Hippocampus)

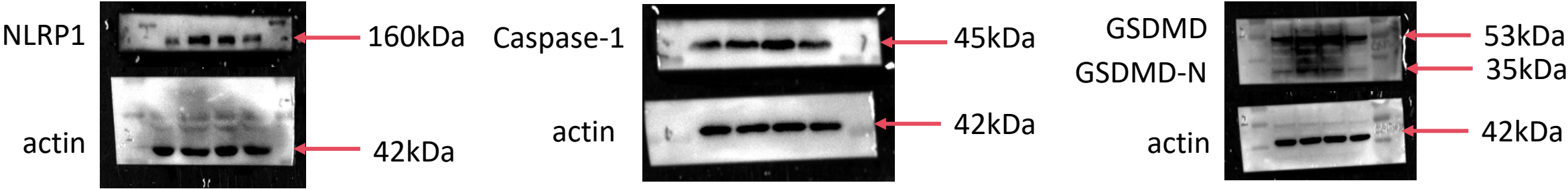


Figure. 7J (Cortex)

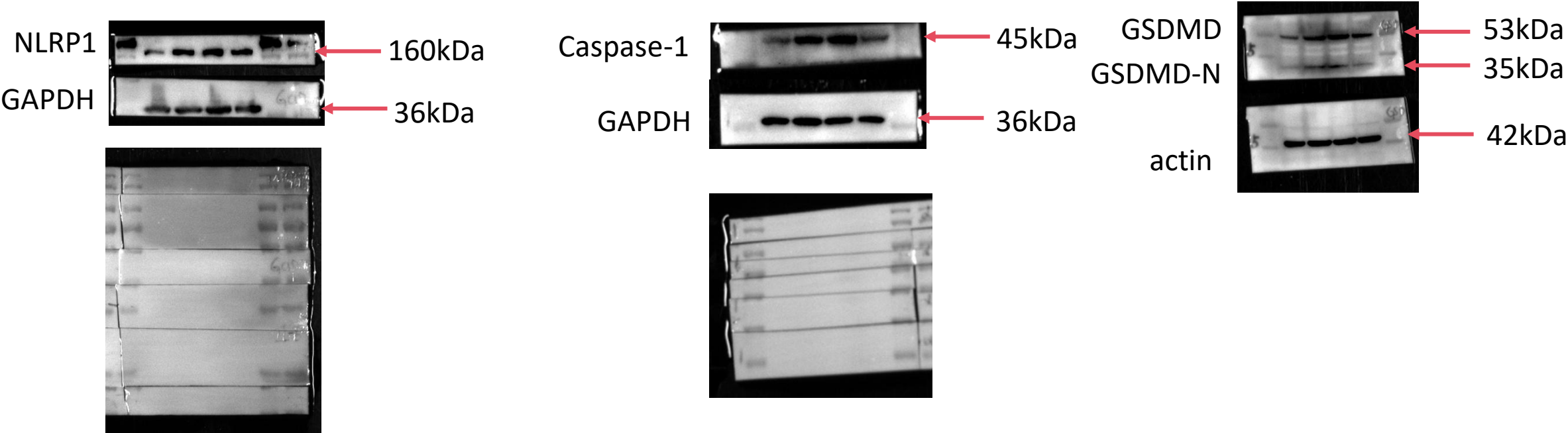


Figure. S5A

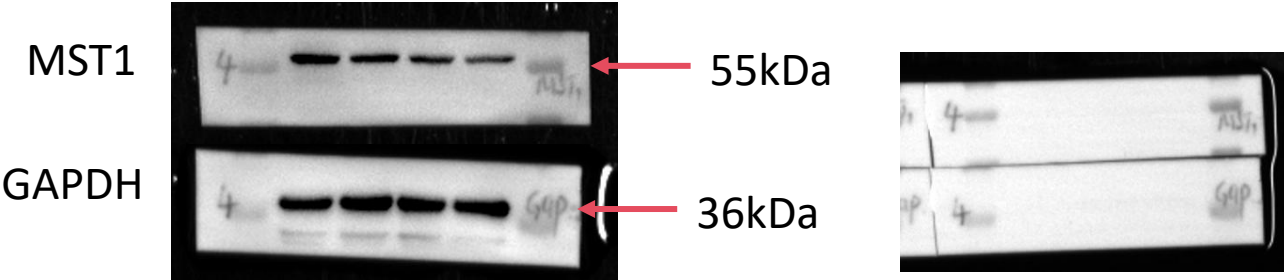


Figure. 70

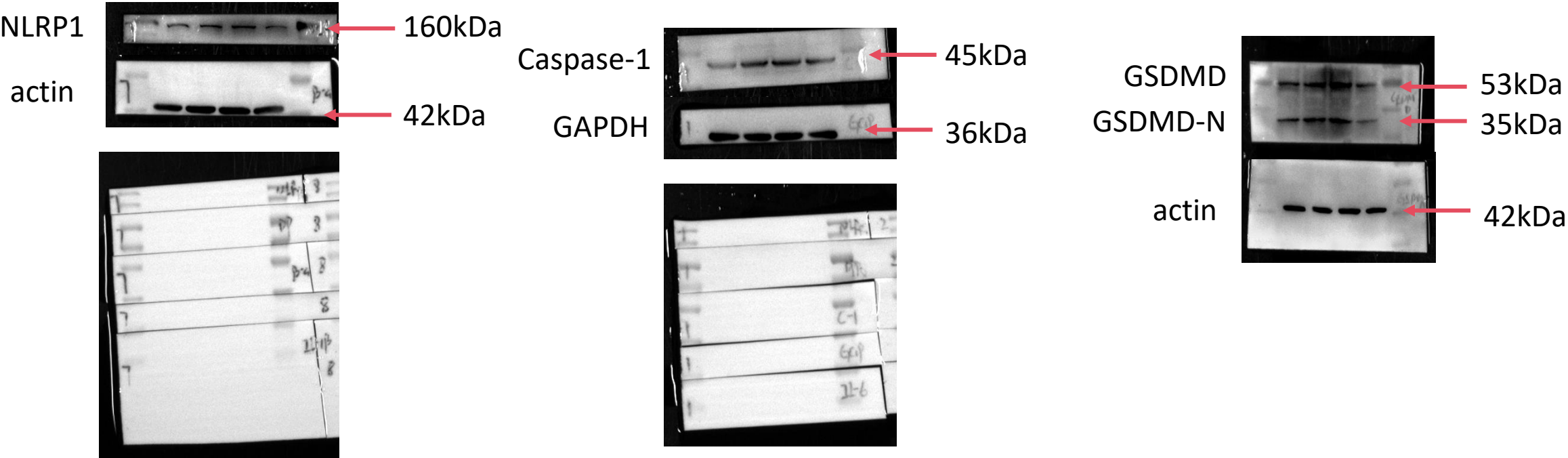


Figure. 8E

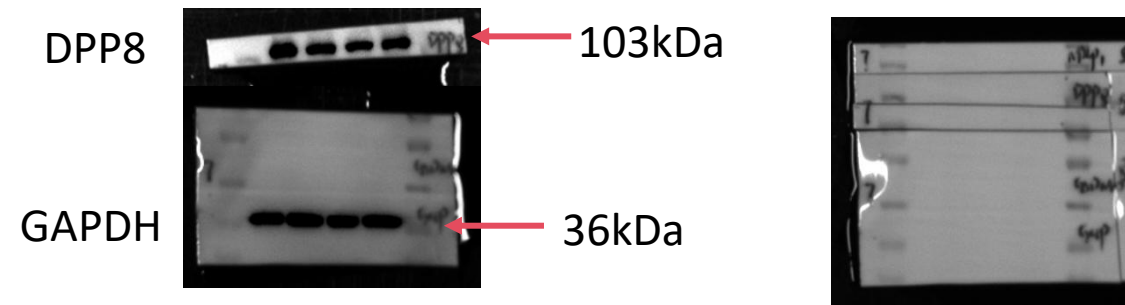


Figure. 8G



Figure. S8A



Figure. 9B

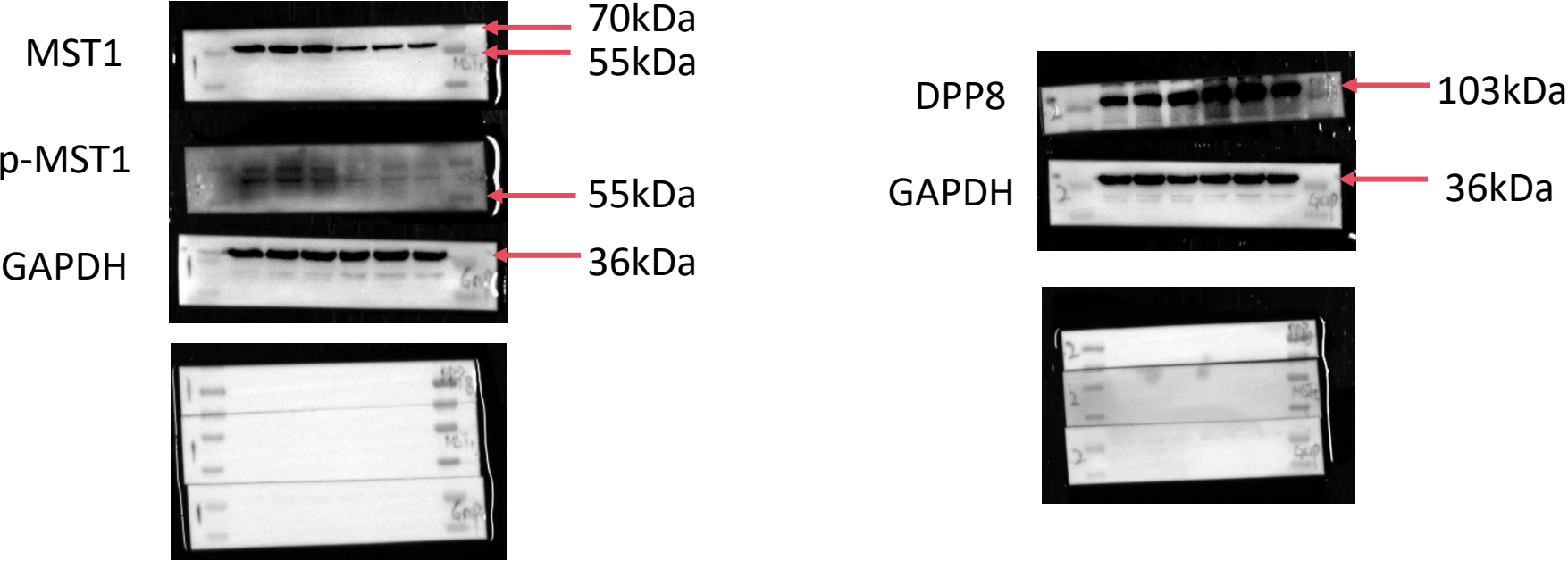


Figure. 9H

