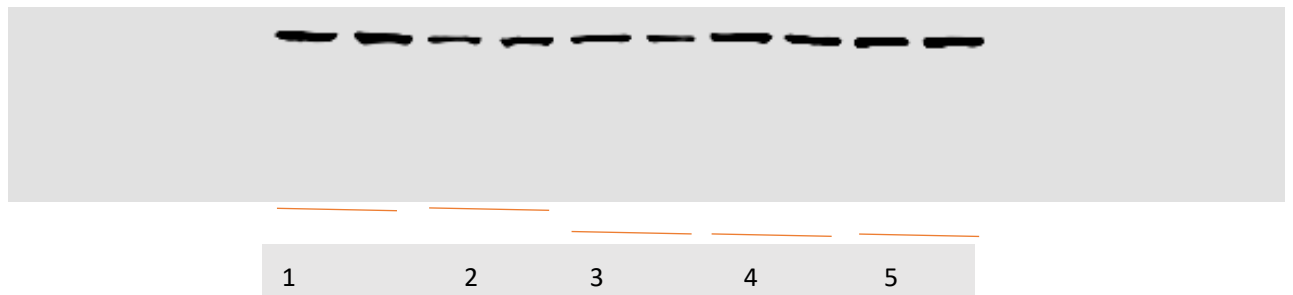
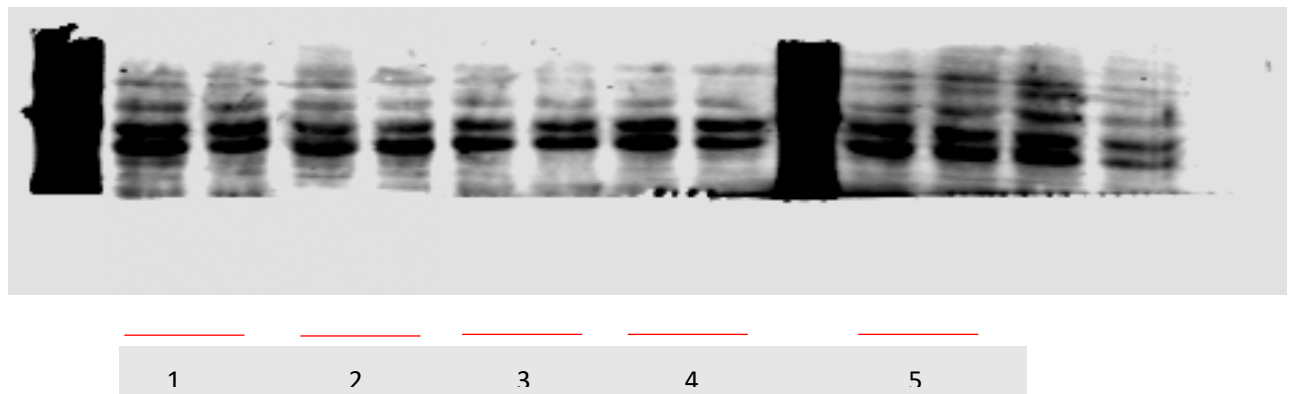


- 1: Control
- 2: A $\beta$ <sub>1-42</sub>(10 $\mu$ mol/L)
- 3: OC1(2 $\mu$ g/ml): :
- 4: OC1(10 $\mu$ g/ml)
- 5: GM1 (50 $\mu$ mol/L)

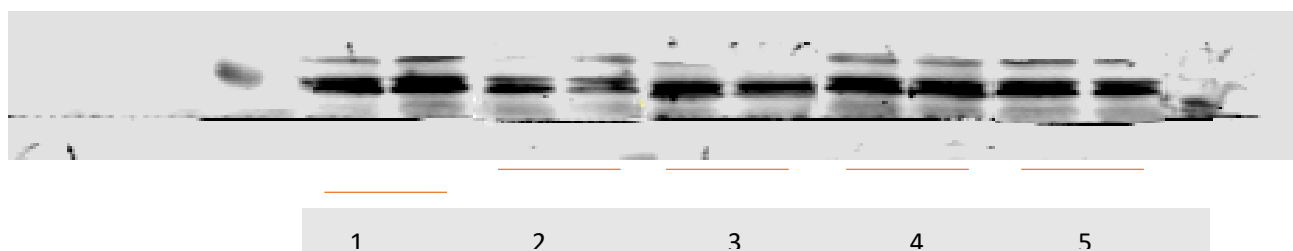
Synapsin1 77KDa



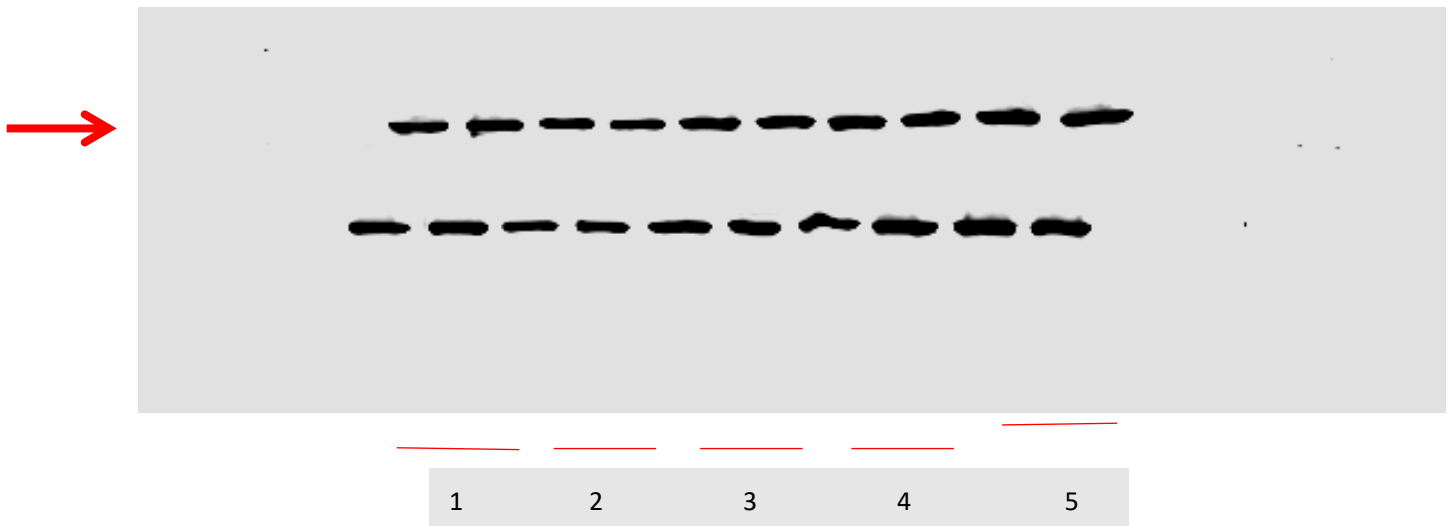
p-CaMKII(Thr286) 54 KDa



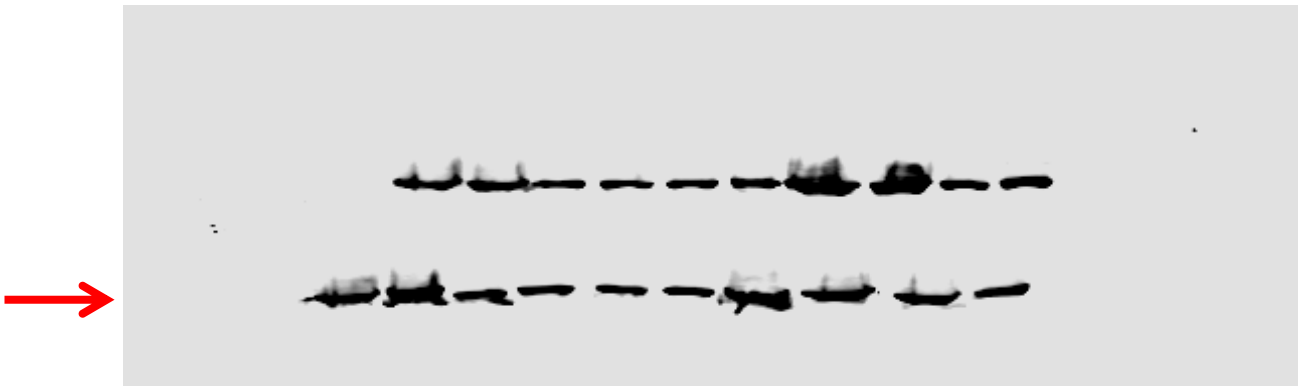
p-Synapsin1(Ser603) 77KDa



Synaptophysin 38KDa

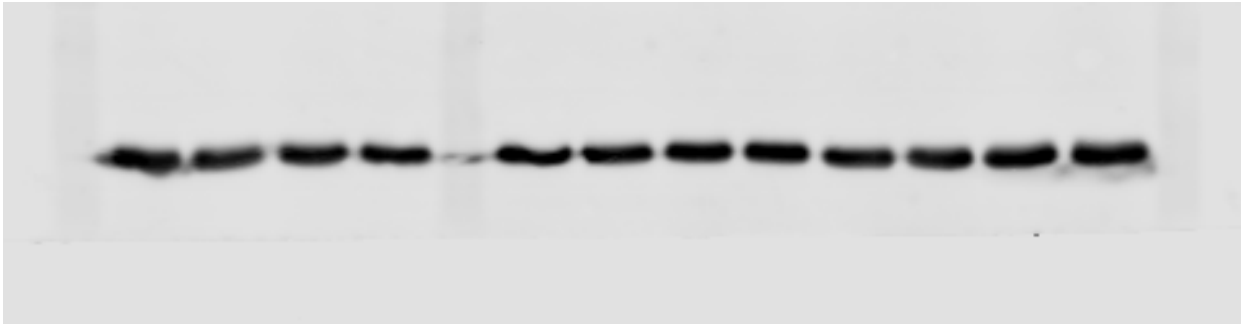


Synaptotagmin-1 60KDa



1 2 3 4 5

$\beta$ -Actin 45KDa



1 2 3 4 5

