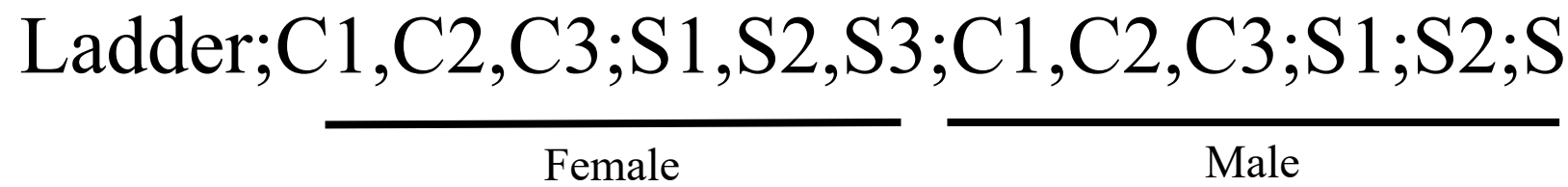
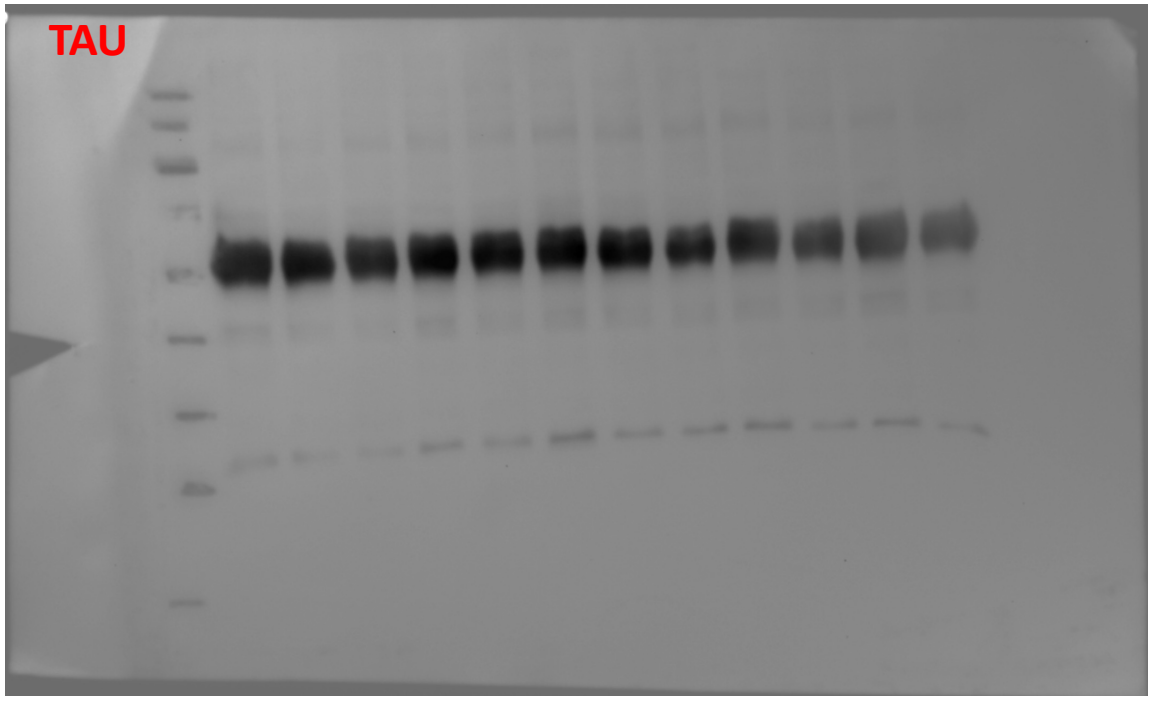
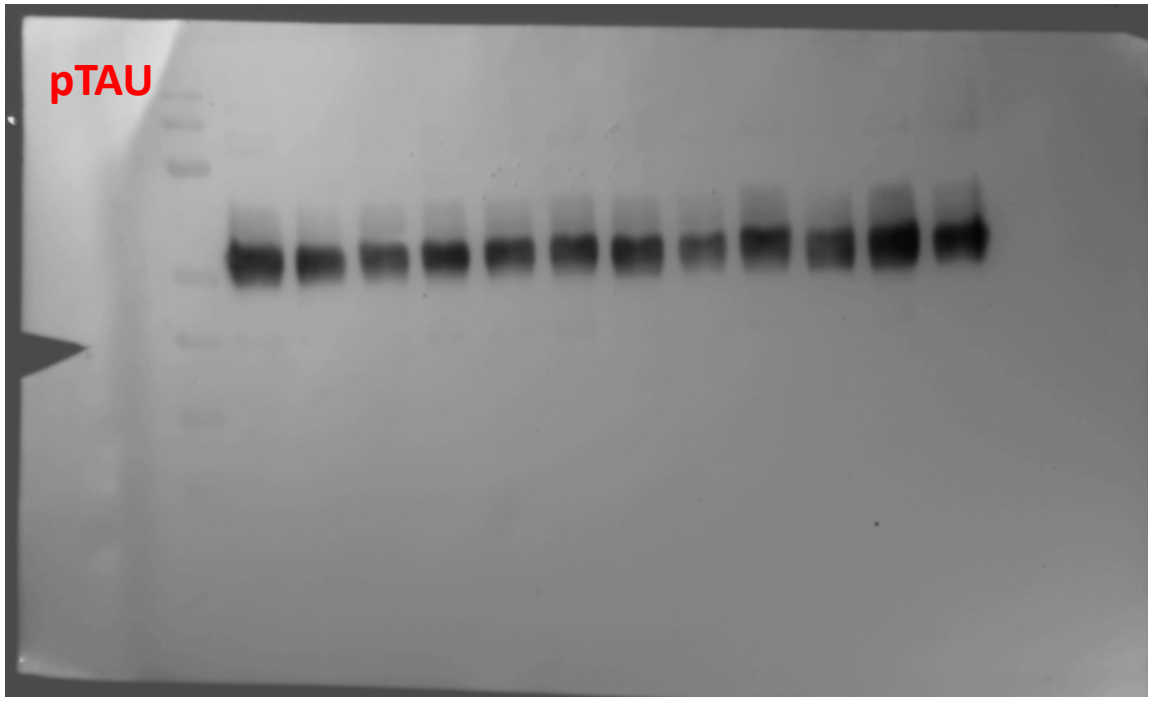
SUPPLEMENTARY MATERIAL

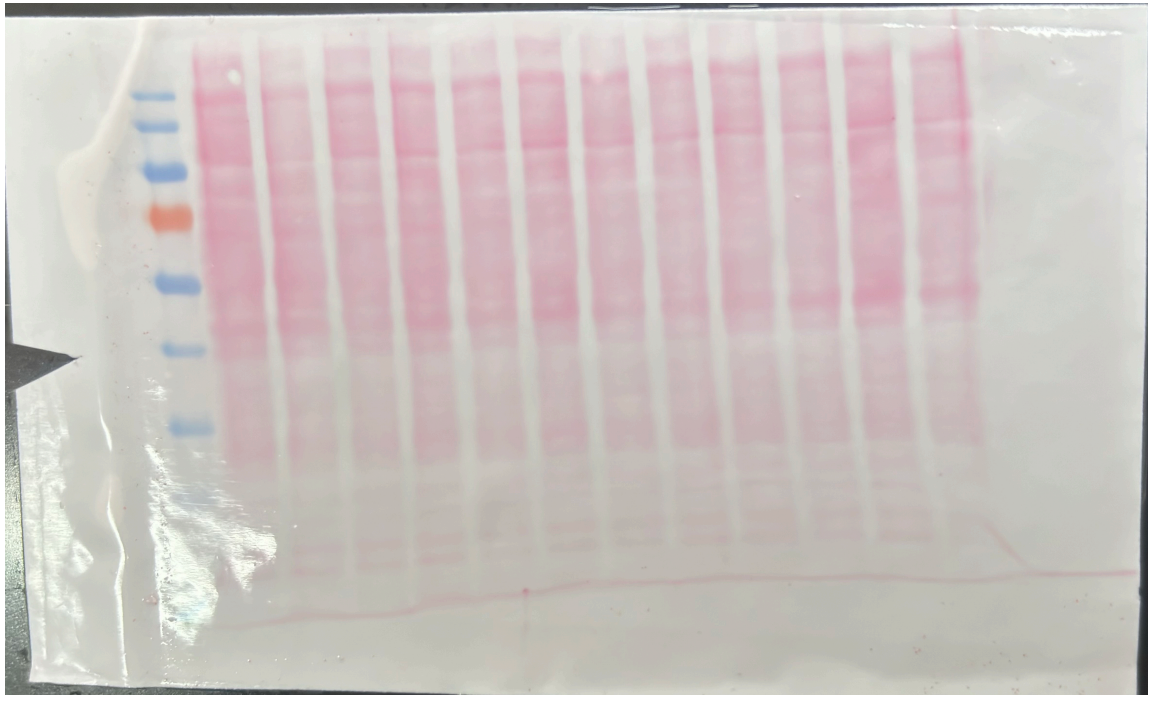
PRENATAL STRESS IS ASSOCIATED WITH A SEX-SPECIFIC CAMKII MODULATION IN AGED MOUSE PREFRONTAL CORTEX

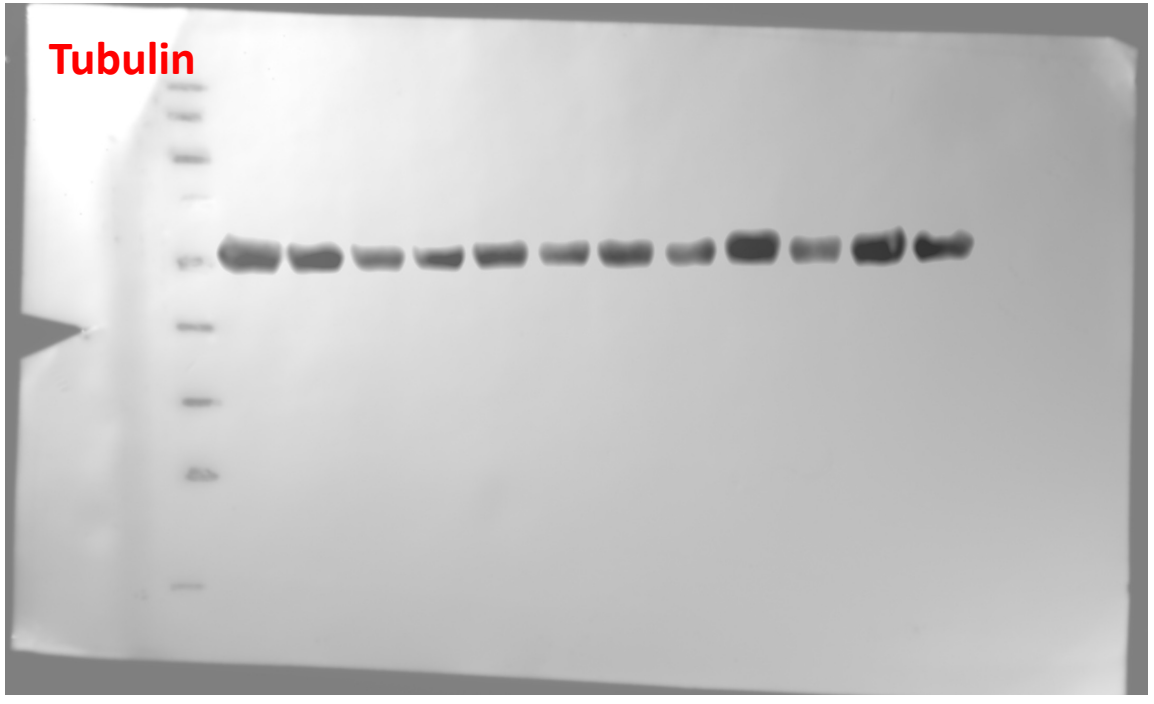
The original, uncropped blot images corresponding to all results shown in the figures.



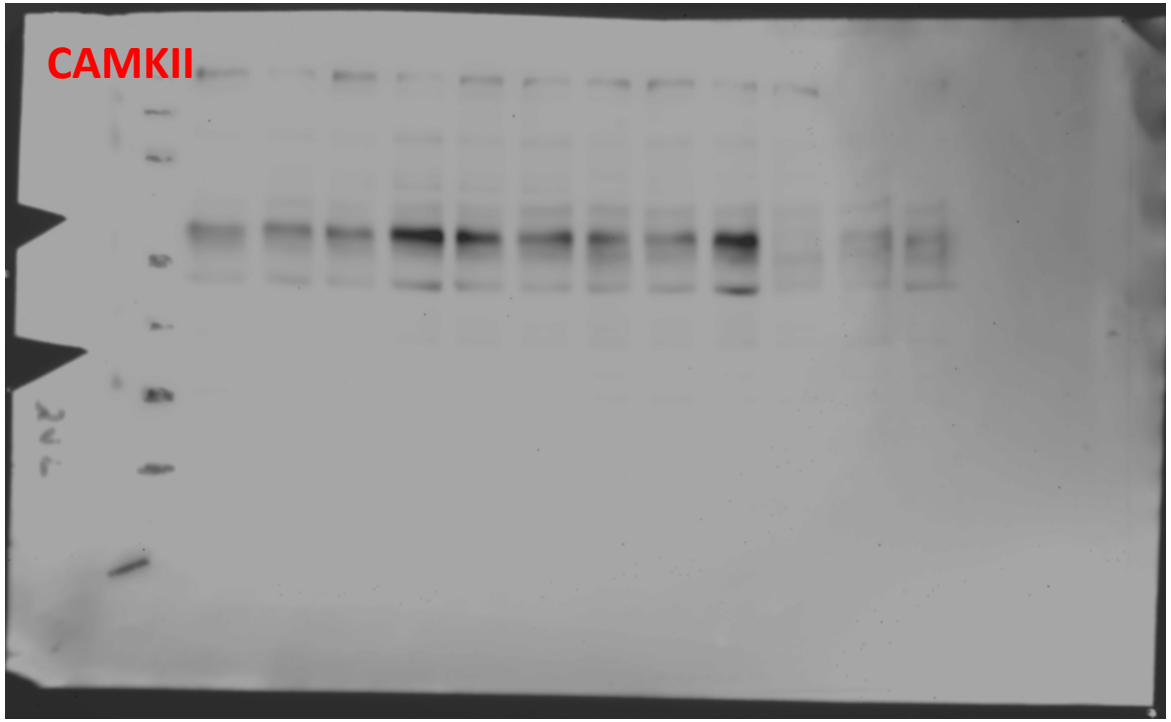


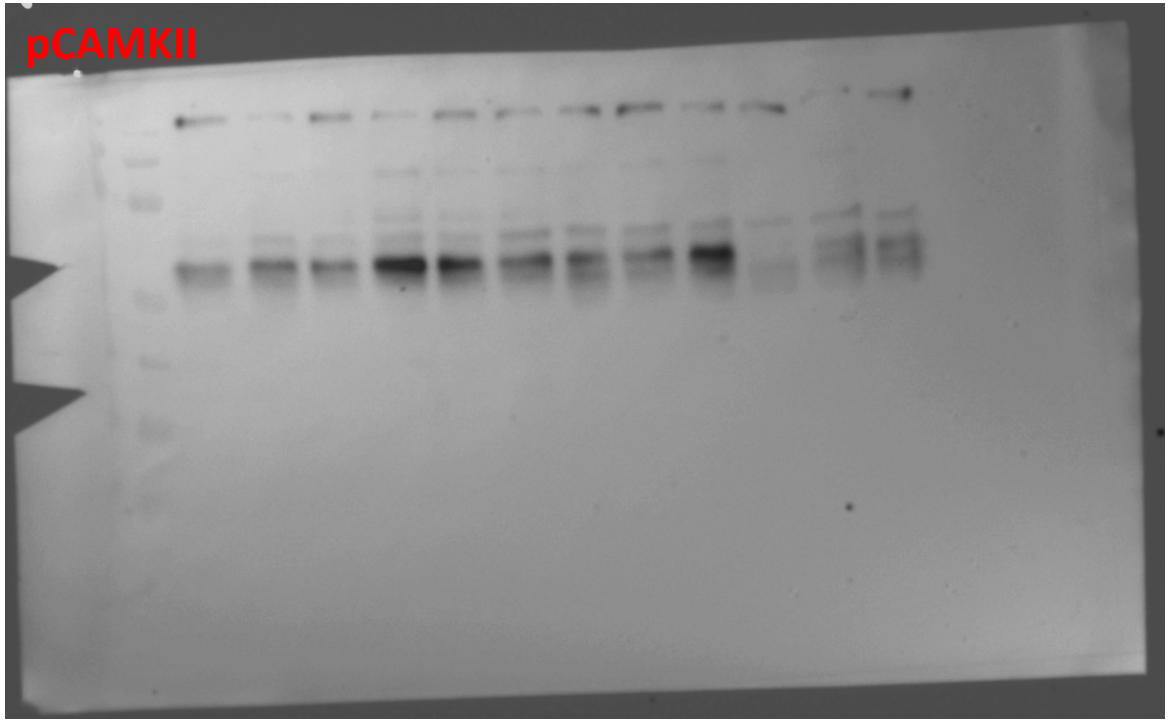


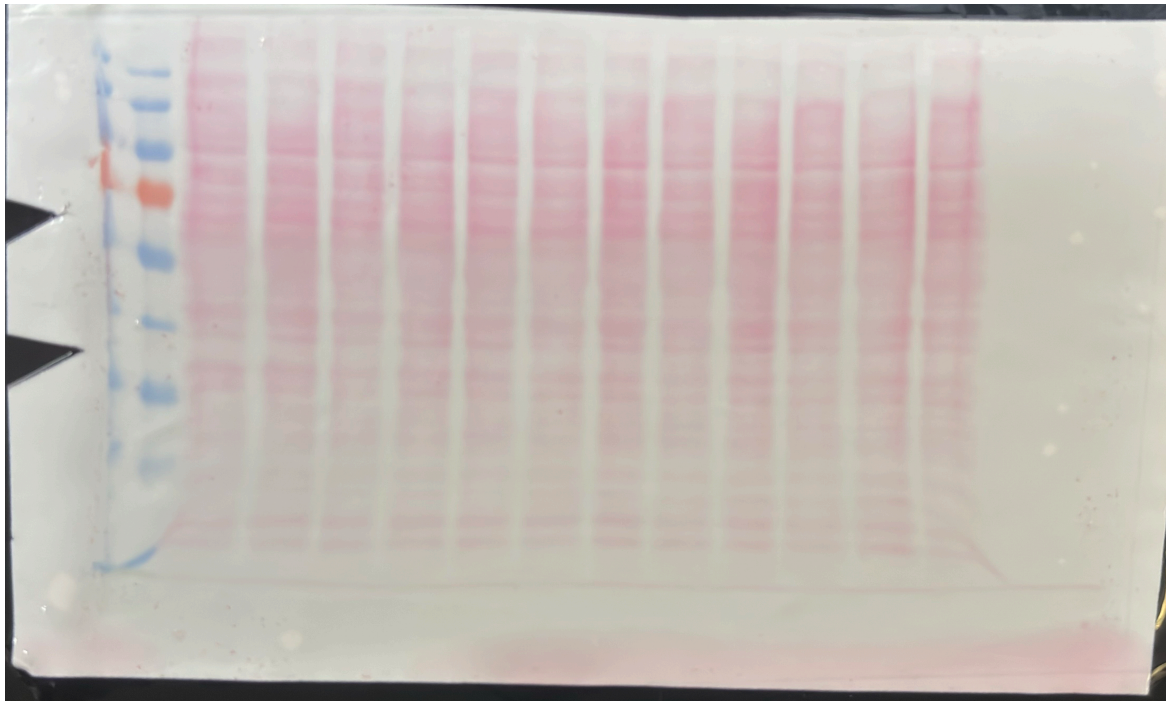


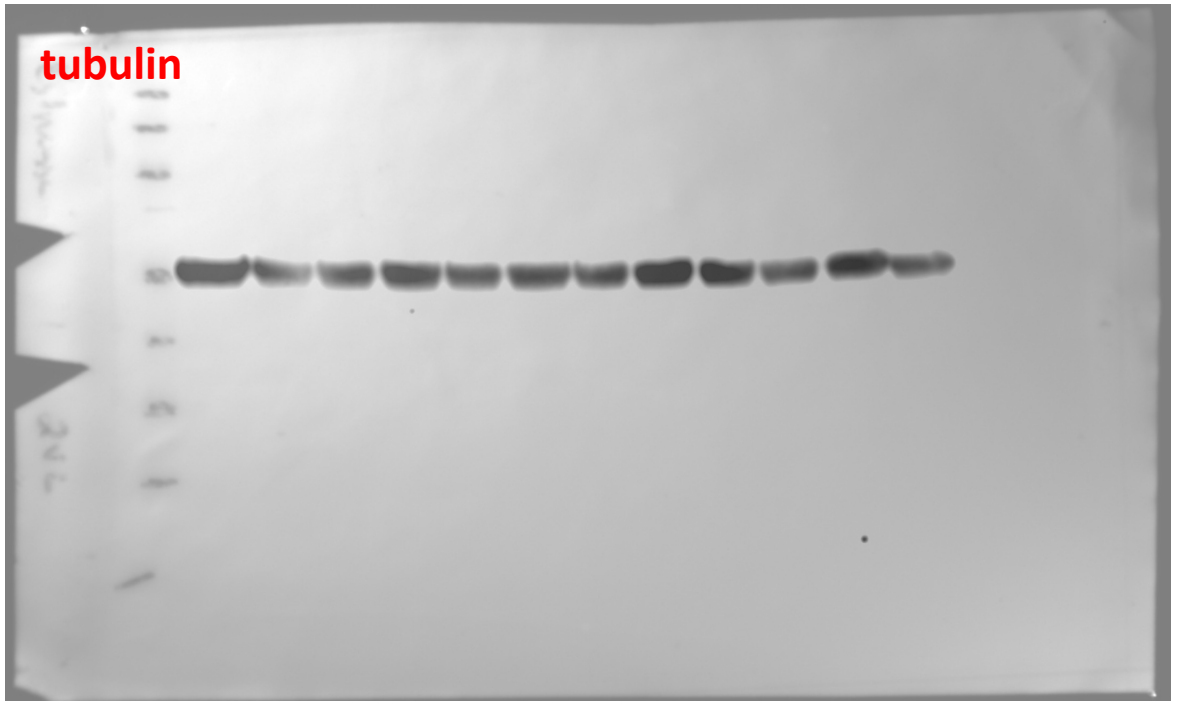


Gel 12% 1V



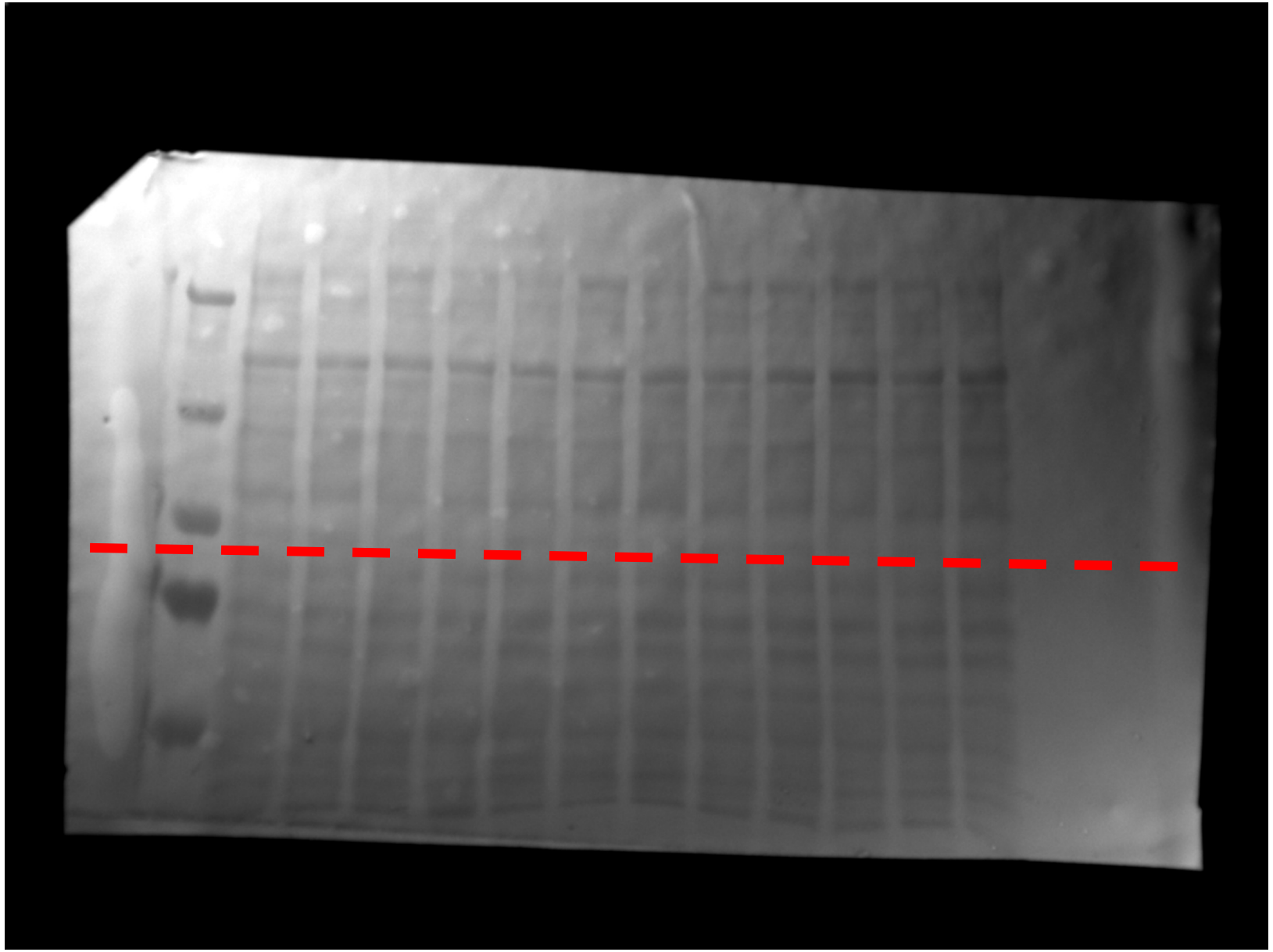




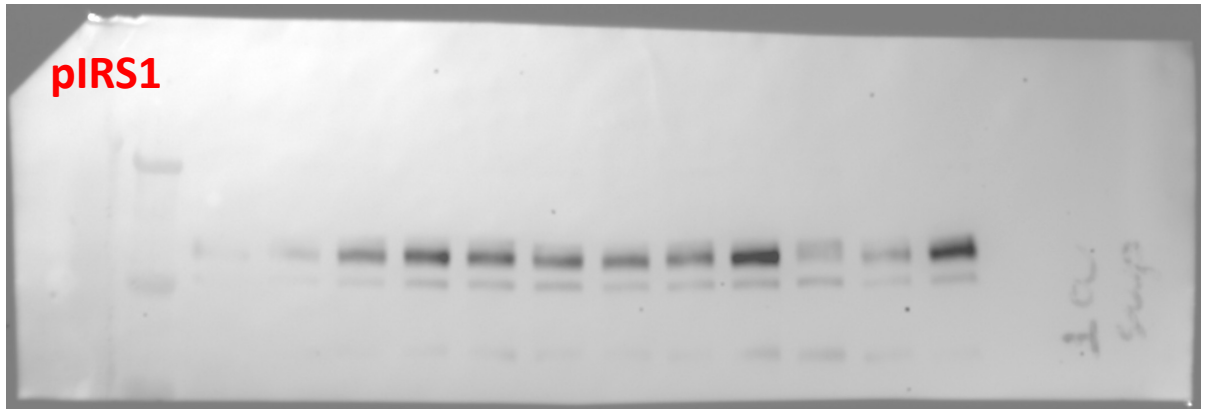


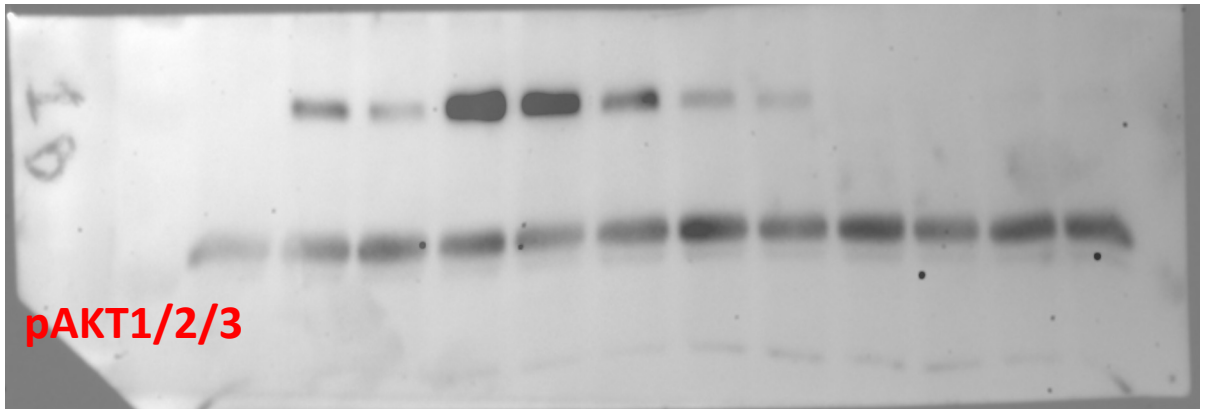
Gel 12% 2V

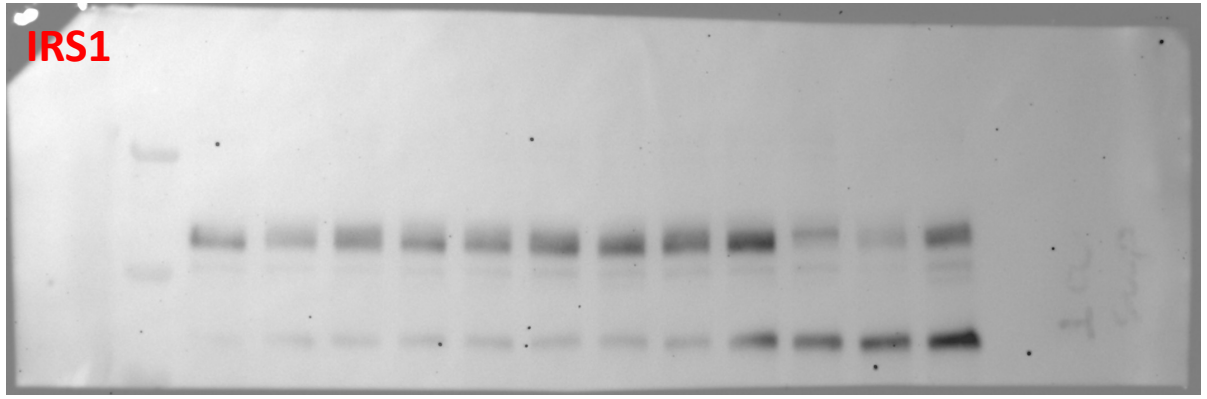
Uncroped Gel 8%

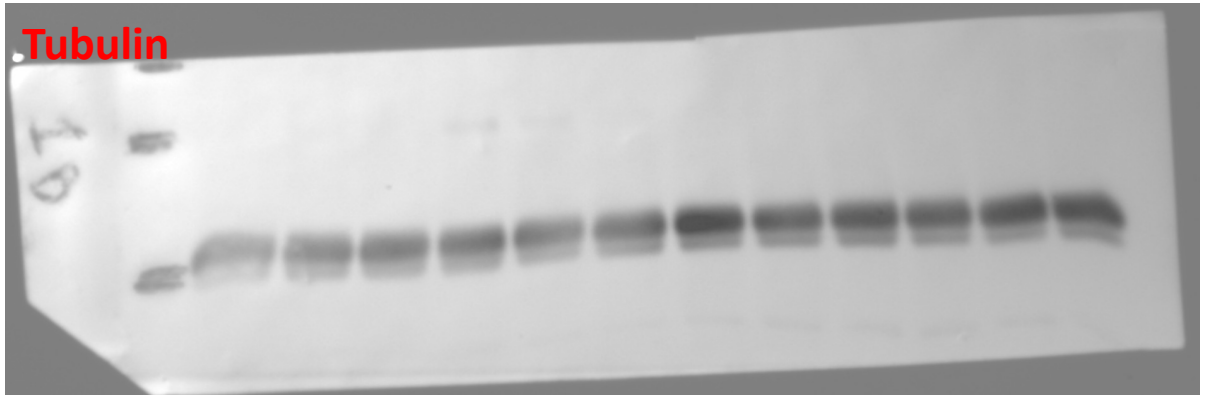


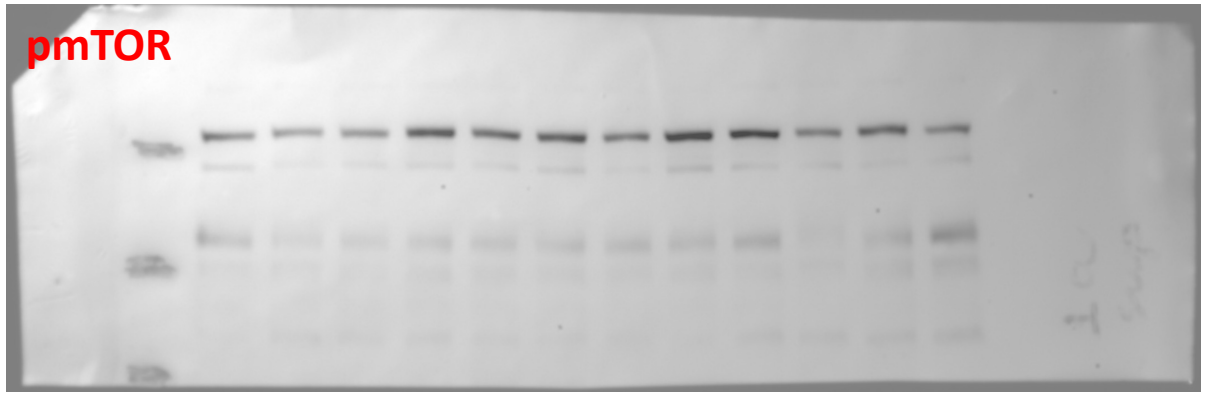
The membrane was cut horizontally into two sections. The upper section was incubated with antibodies against pIRS1, IRS1, pmTOR, and mTOR, whereas the lower section was incubated with antibodies against pAKT1/2/3 and α-tubulin.

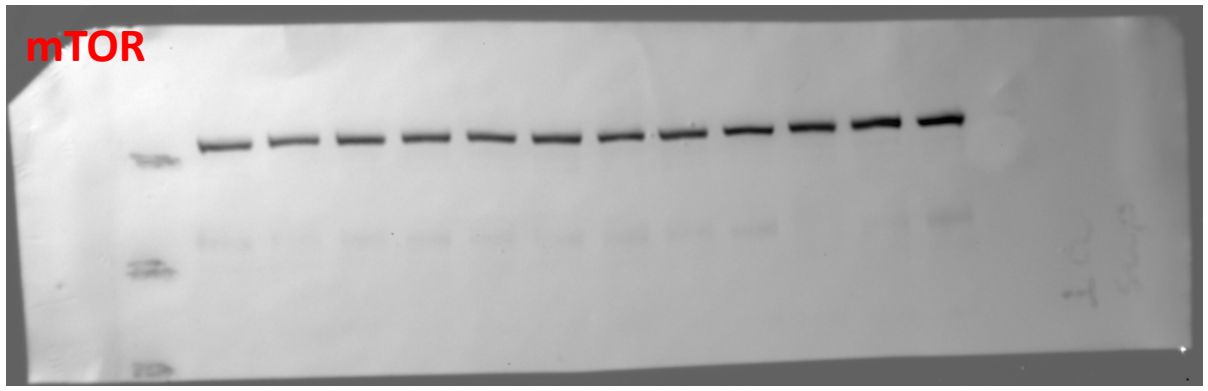

pIRS1


pAKT1/2/3


IRS1


Tubulin


pmTOR


mTOR

Gel 15%

