

Fig 1e

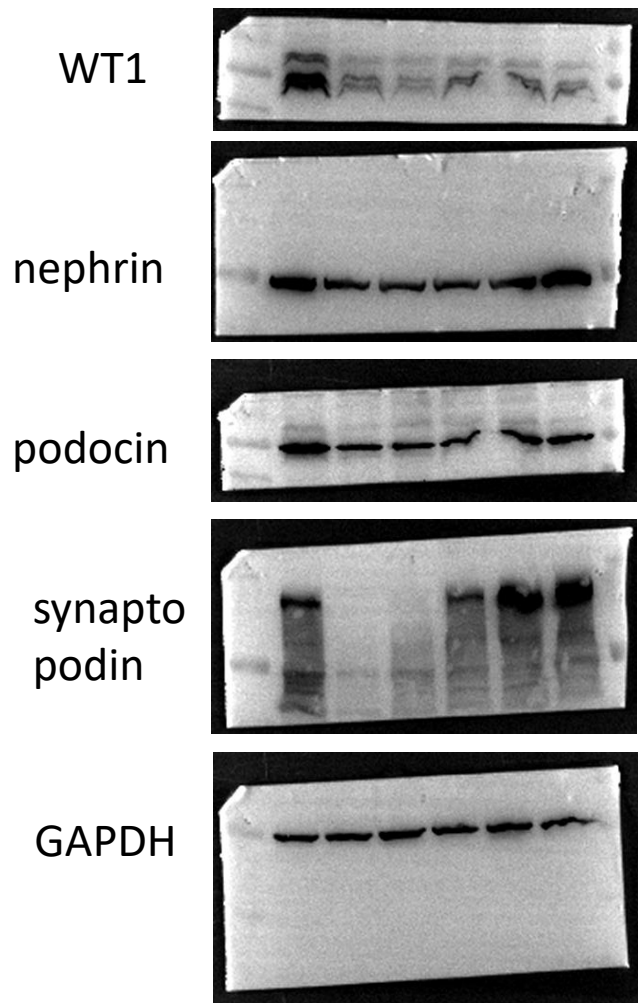


Fig 2b

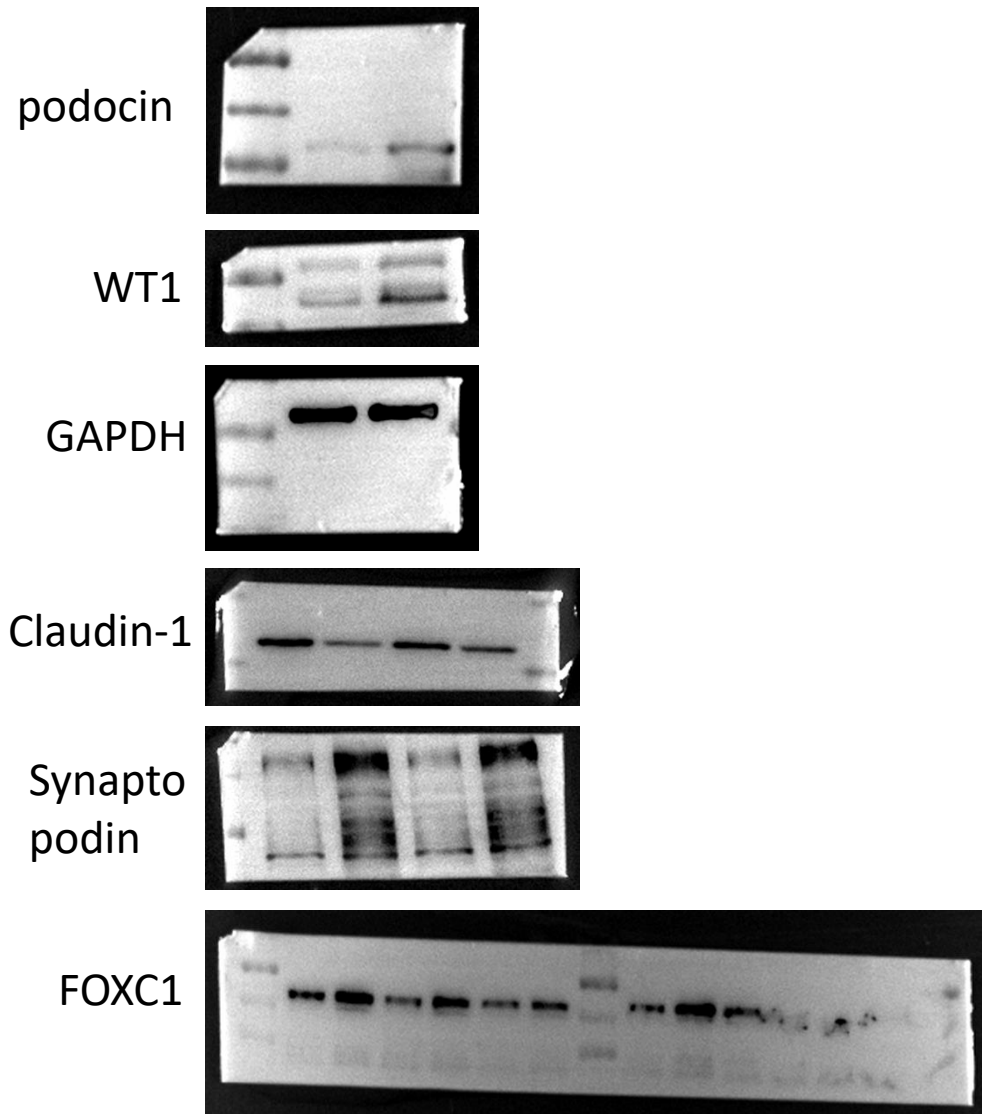
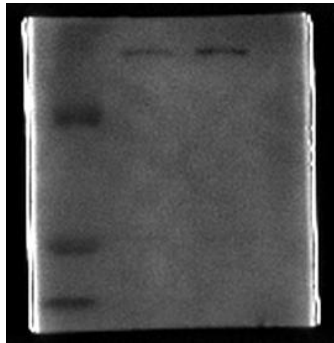
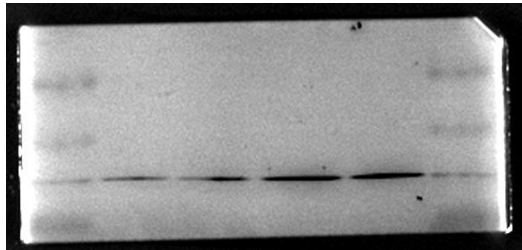


Fig 2d

PGC1 α



COX IV



GAPDH

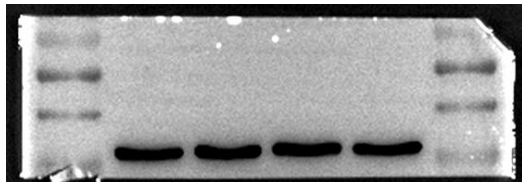
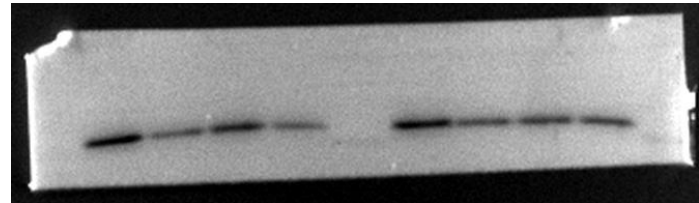
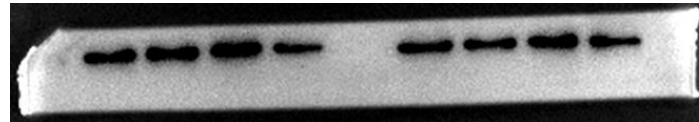


Fig 2g

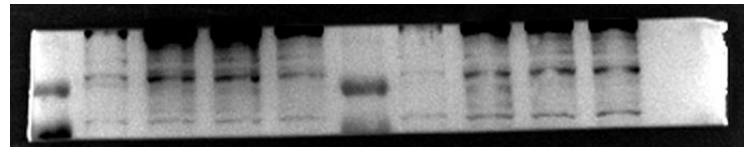
Claudin-1



GAPDH



synapto
podin

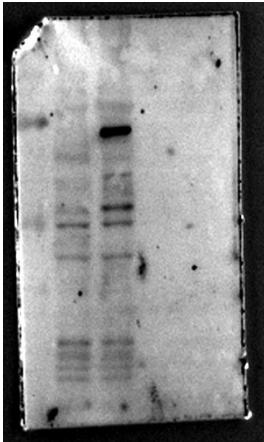


WT1

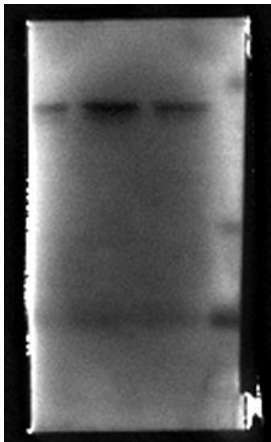


Fig 2i

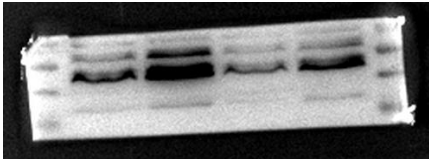
3-Nit



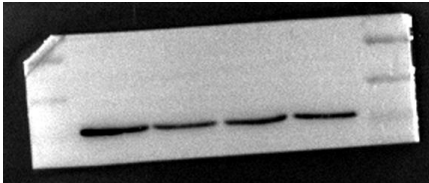
SOD2



WT1



tubulin



Claudin-1

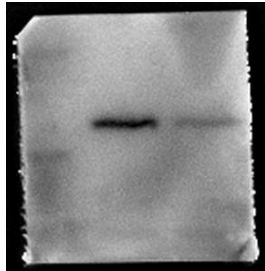
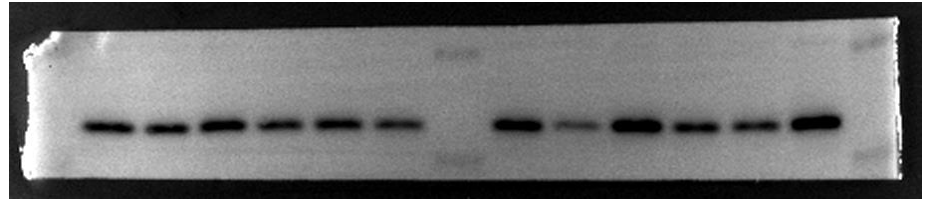
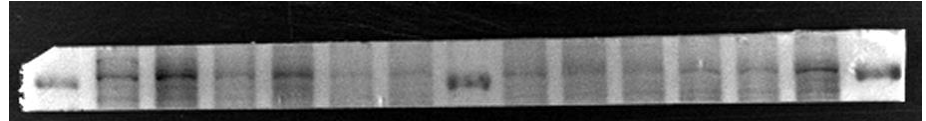


Fig 2j

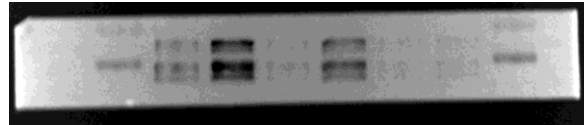
Claudin-1



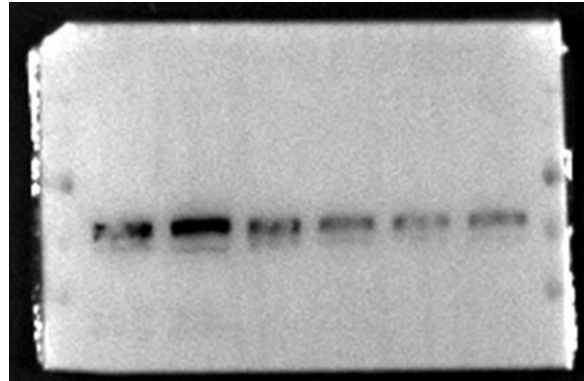
synapto
podin



WT1



FOXC1



tubulin

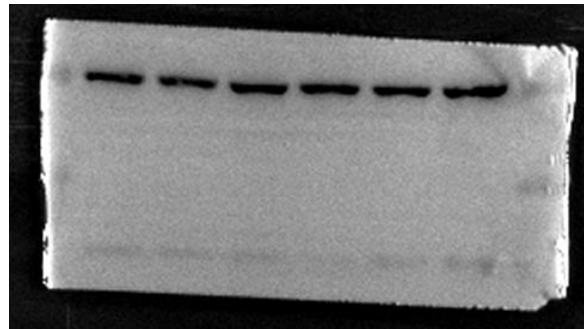
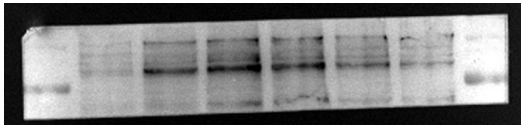
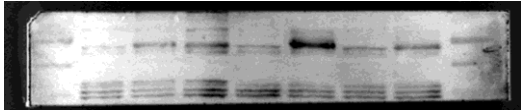


Fig 3a

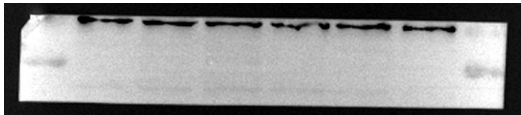
Nuclear
Nrf2



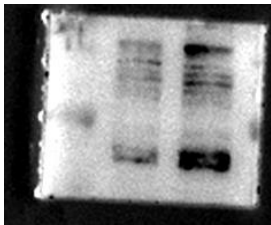
WT1



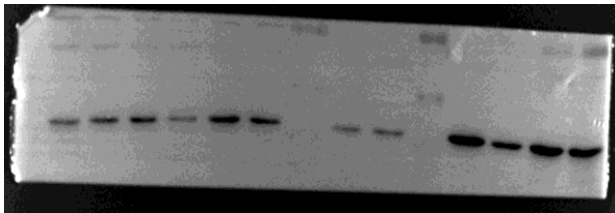
Laminb1



Cytosolic
Nrf2



GAPDH



Claudin1

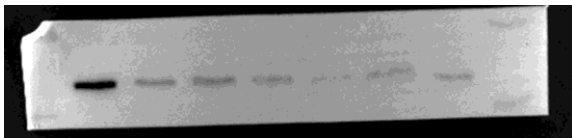
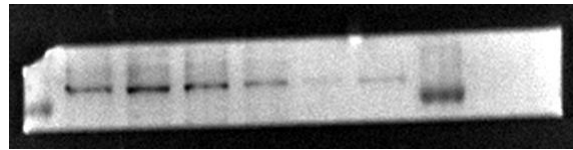
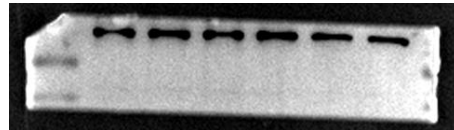


Fig 3c

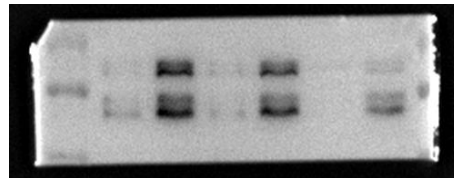
Nuclear
Nrf2



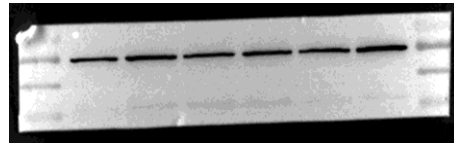
Laminb1



WT1



tubulin



Nrf2

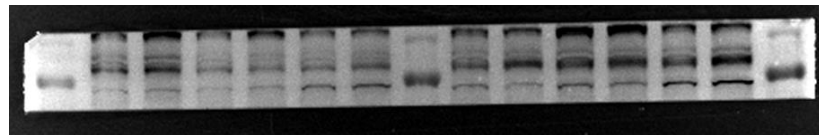


Fig 3e

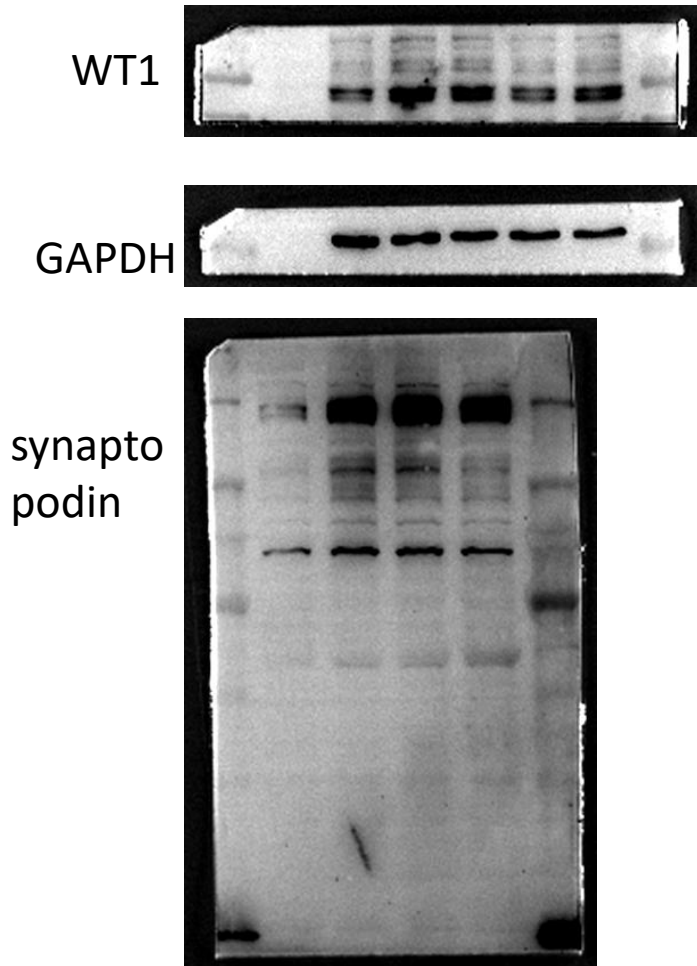


Fig 3g

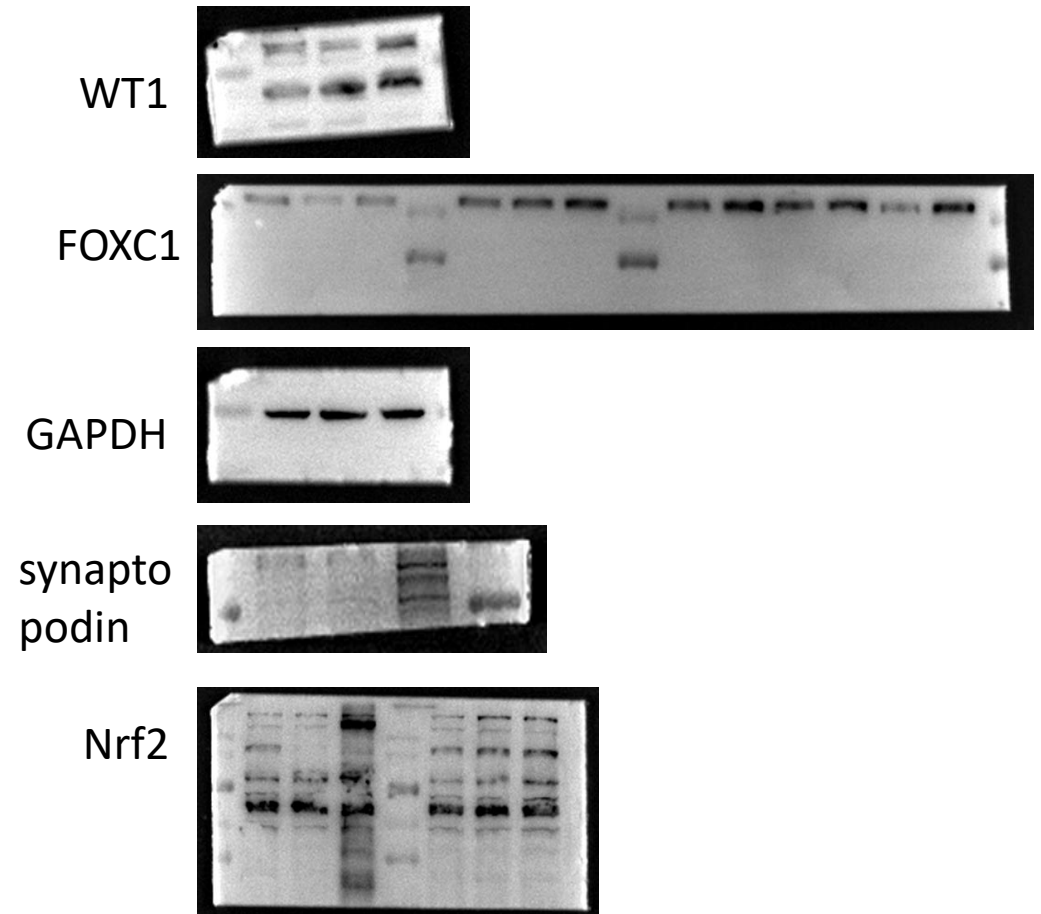
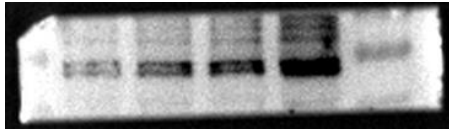
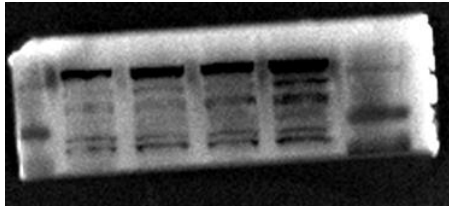


Fig 3i

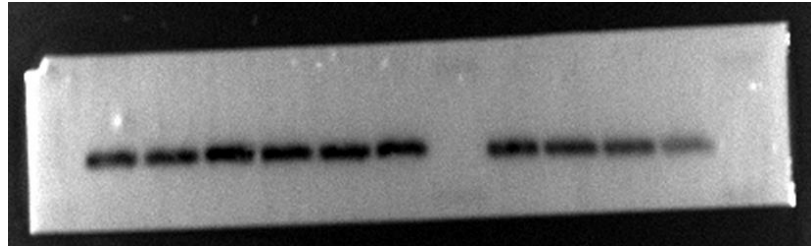
WT1



Nrf2



Claudin1



GAPDH

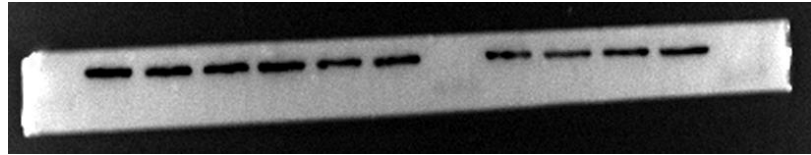
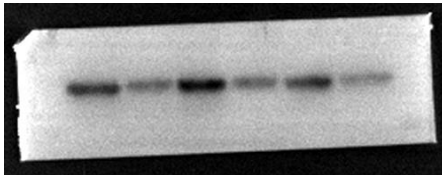
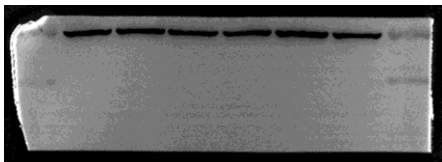


Fig 4a

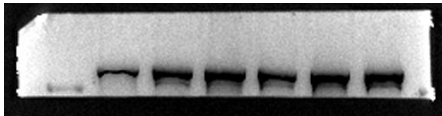
Claudin-1



tubulin



Brg1



WT1

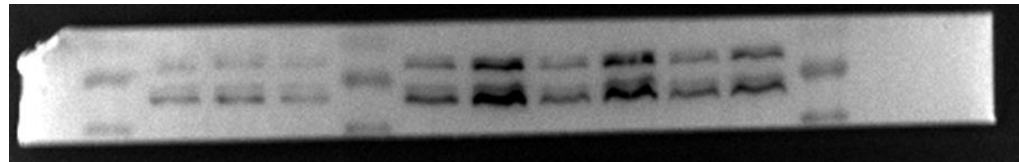
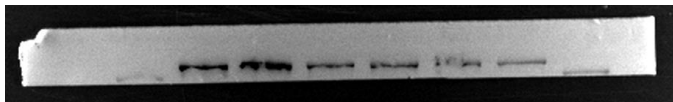
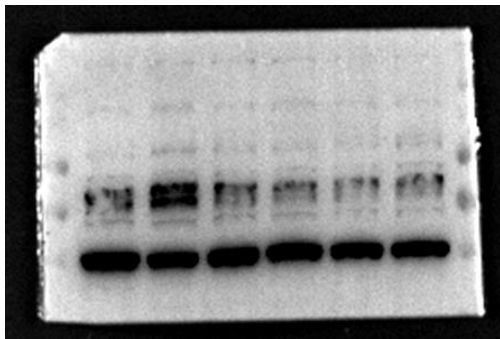


Fig 4e

Brg1



Nrf2



tubulin

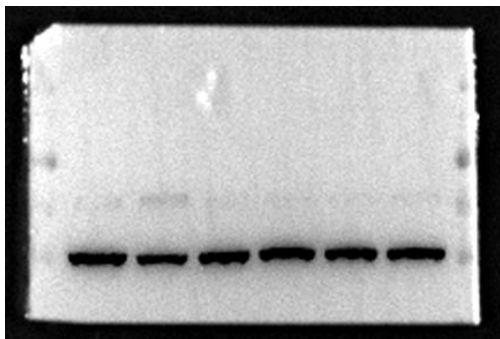
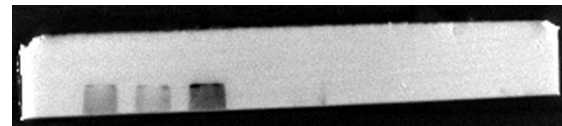
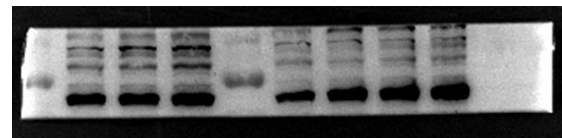


Fig 4f

Brg1



Nrf2



GAPDH

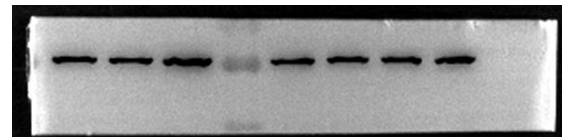


Fig 4g

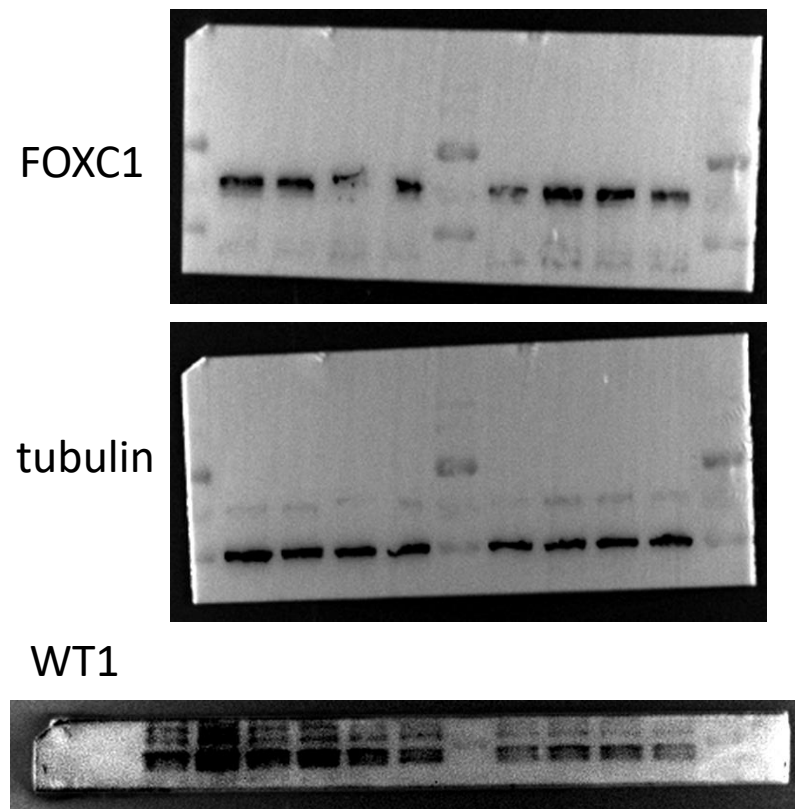


Fig 4i

Brg1

FOXC1

WT1

GAPDH

synapto
podin

Nuclear

Laminb1

