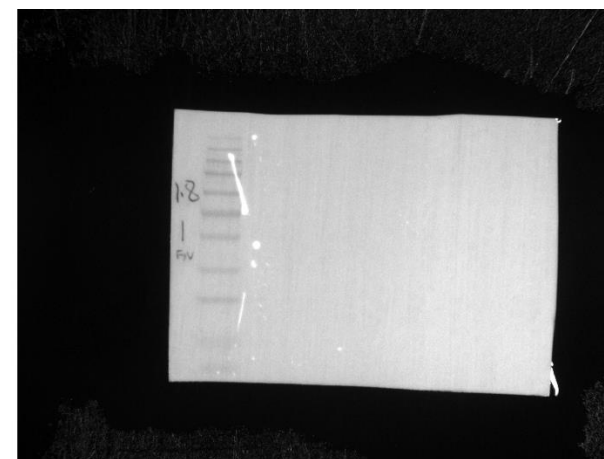
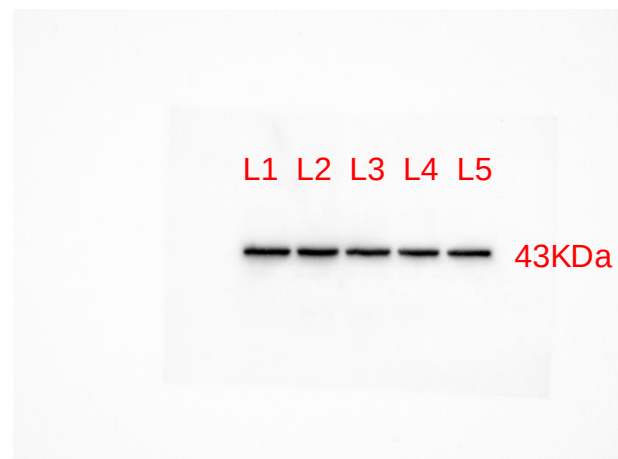
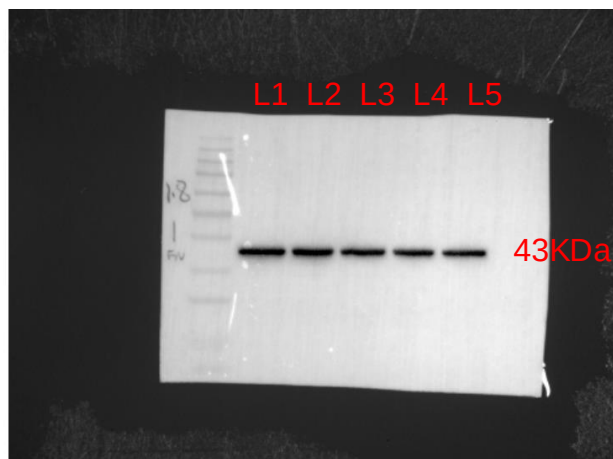
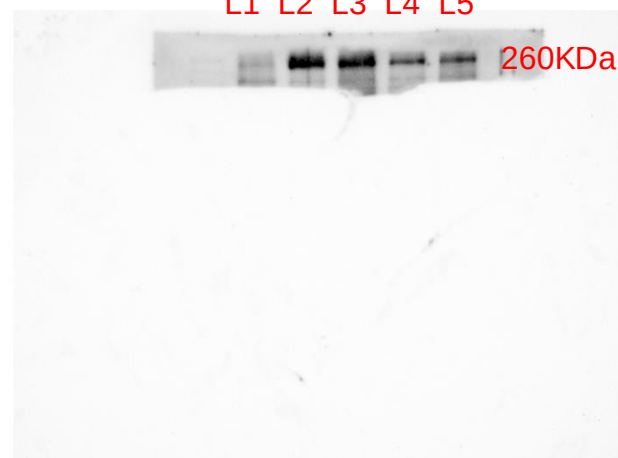
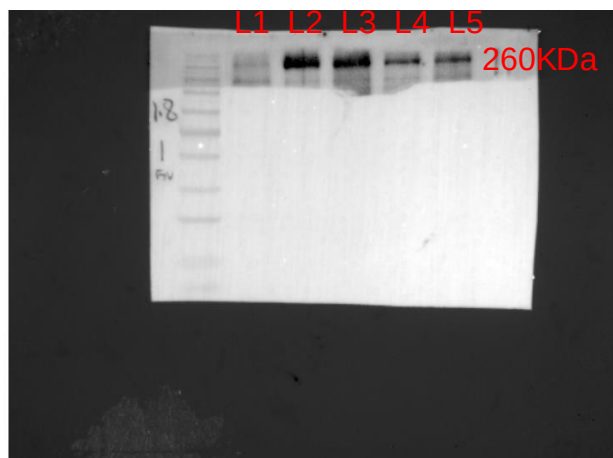


β -actin



FN

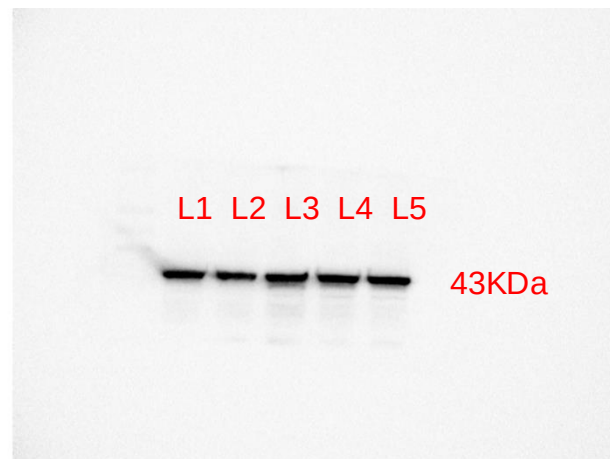


PM1310

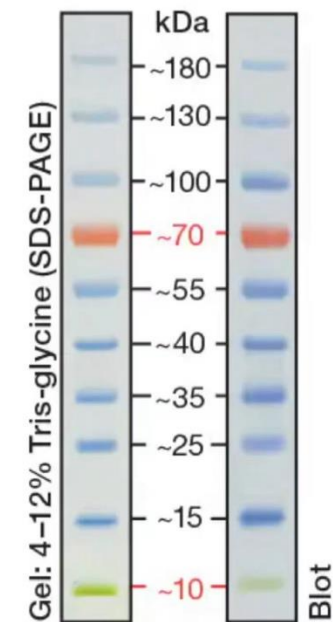
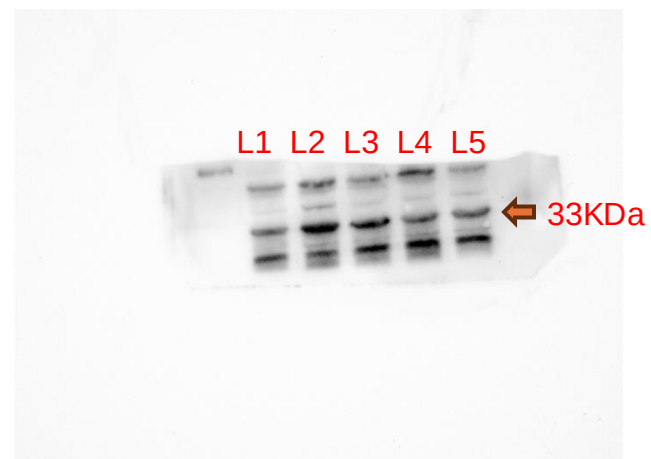
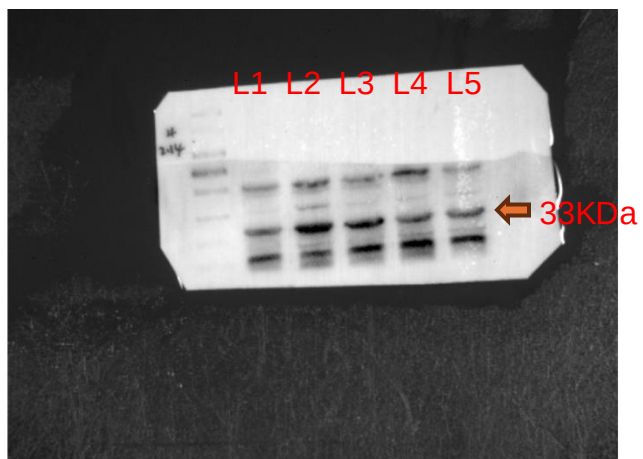


L1: Control
L2: Model
L3: SCU 25
L4: SCU 50
L5: SCU100

β -actin

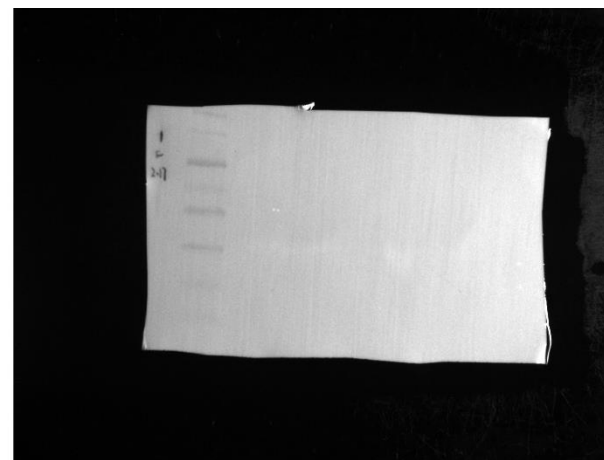
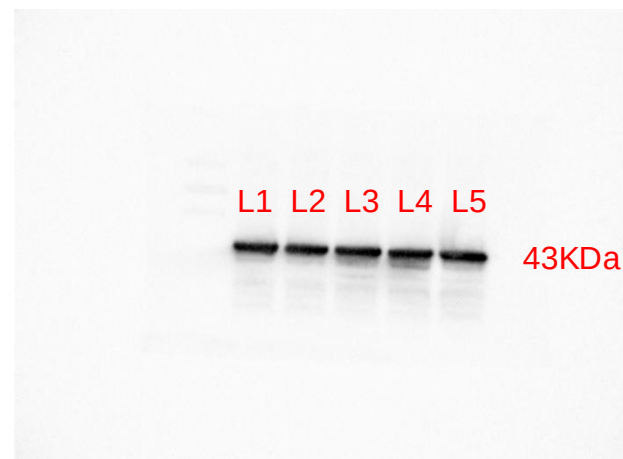
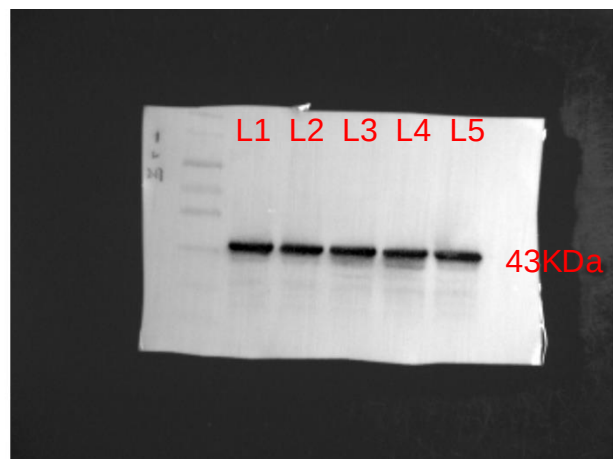


TGF- β 1

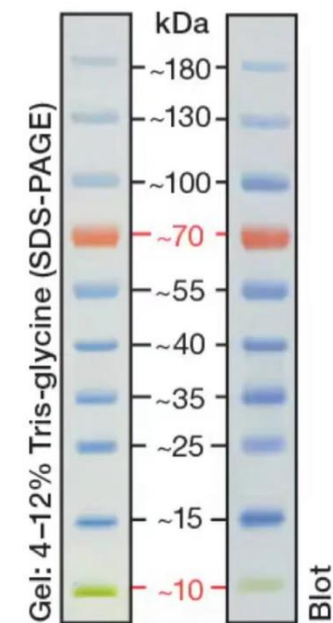
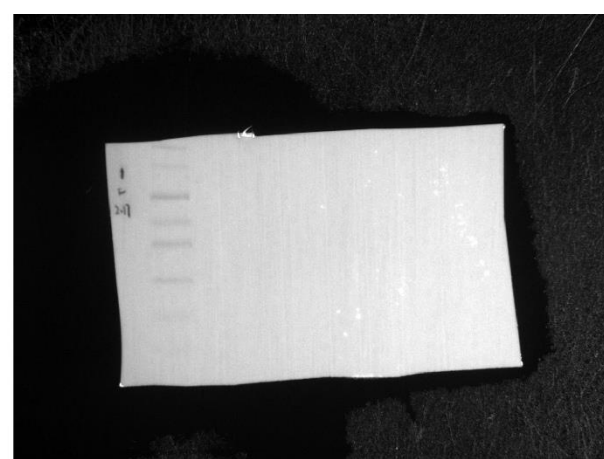
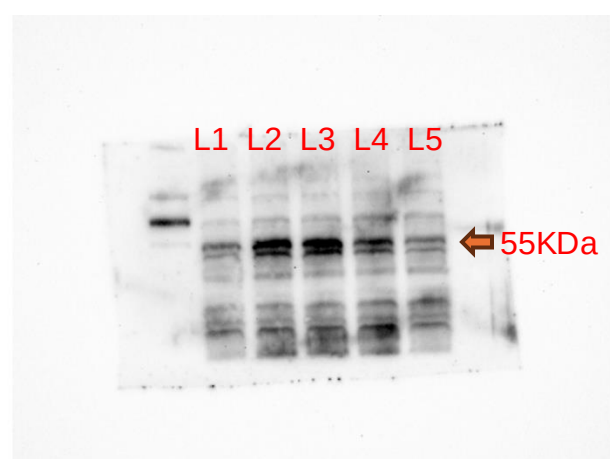
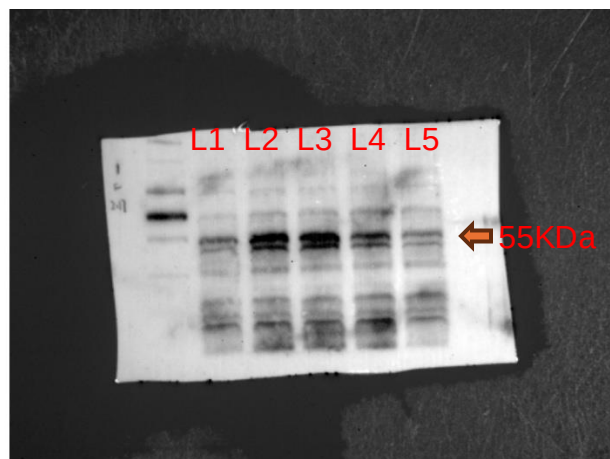


- L1: Control
- L2: Model
- L3: SCU 25
- L4: SCU 50
- L5: SCU100

β -actin

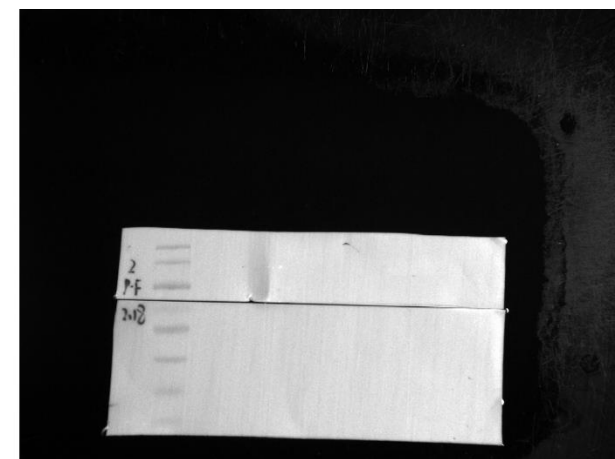
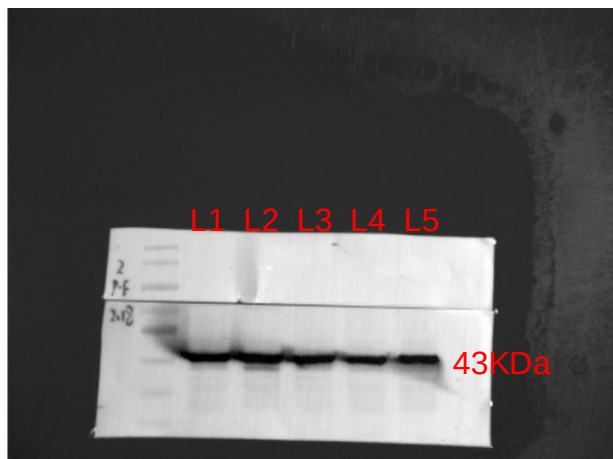


FOS

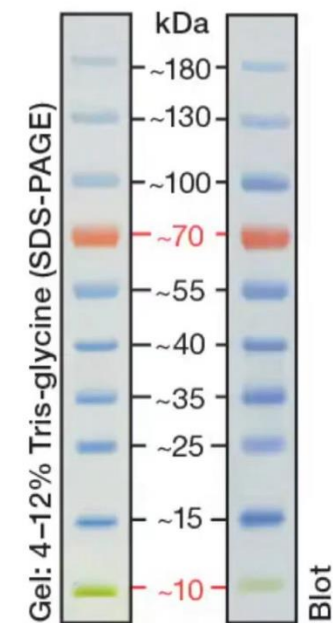
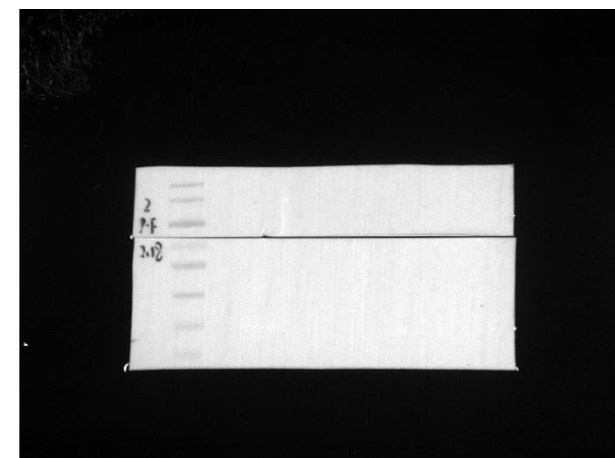
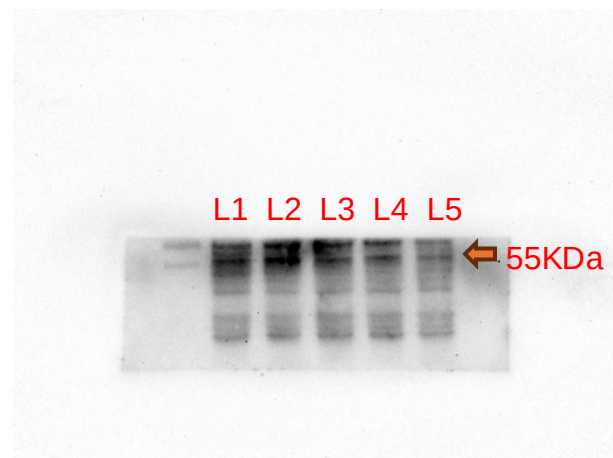
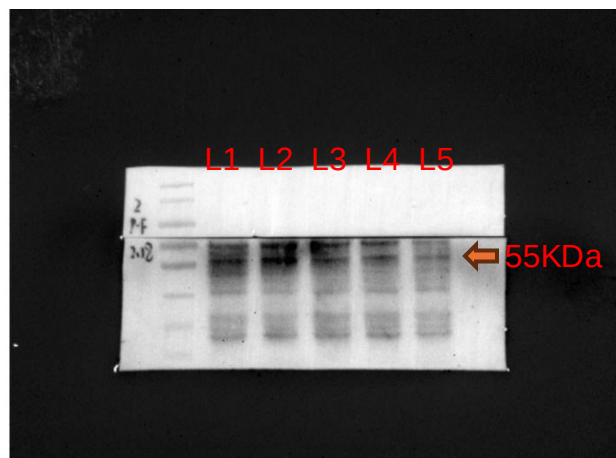


L1: Control
L2: Model
L3: SCU 25
L4: SCU 50
L5: SCU100

β -actin

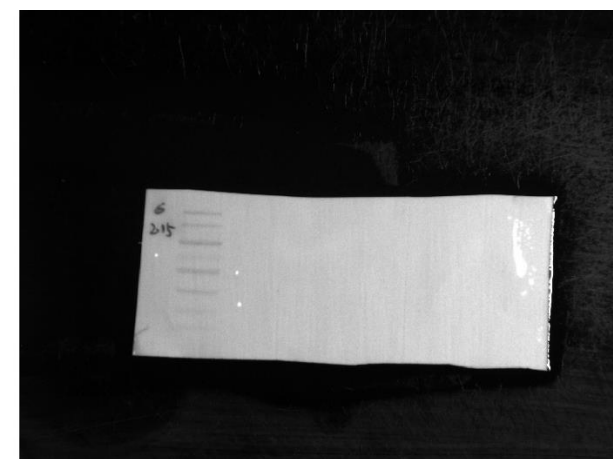
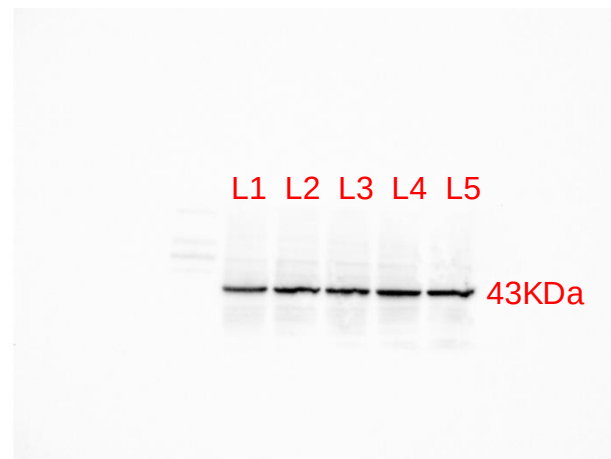
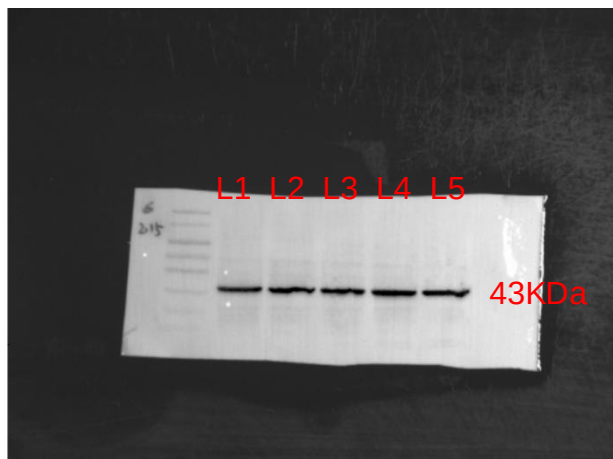


P-FOS

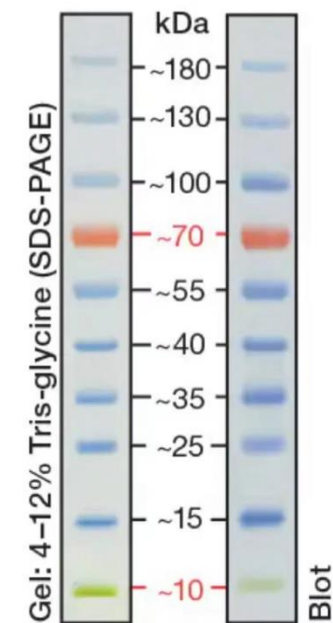
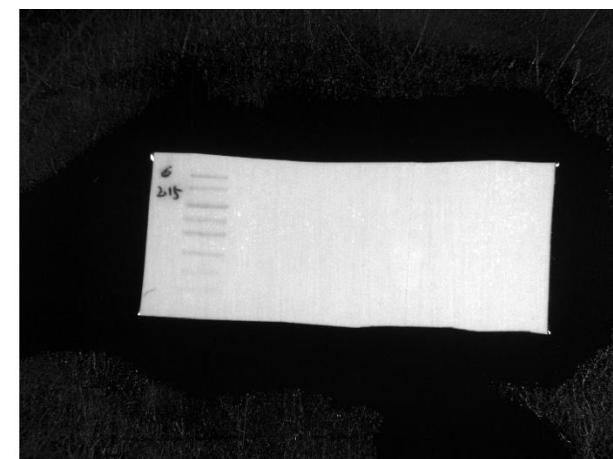
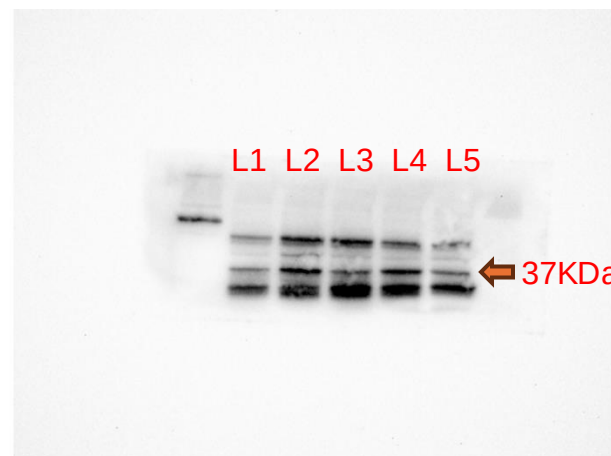
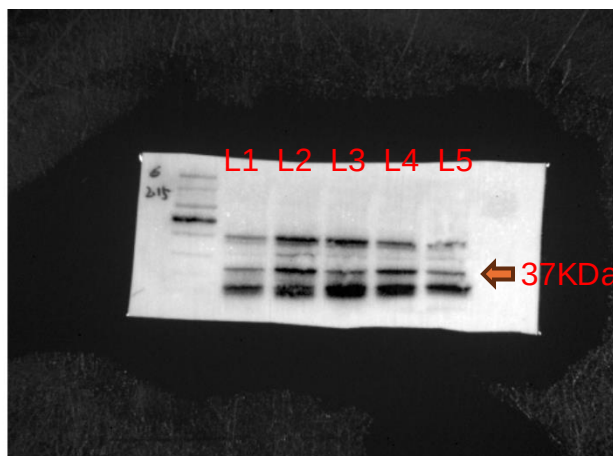


- L1: Control
- L2: Model
- L3: SCU 25
- L4: SCU 50
- L5: SCU100

β -actin

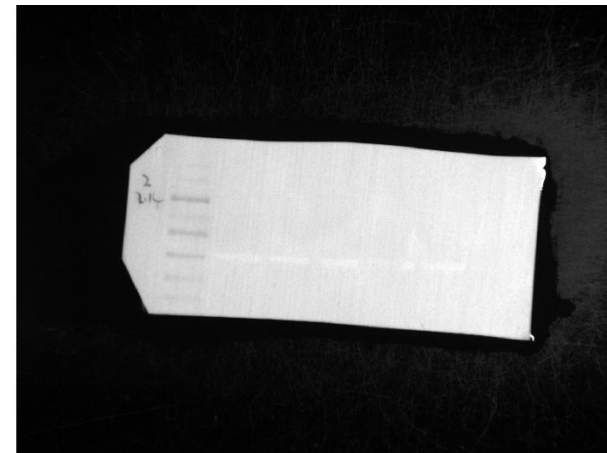
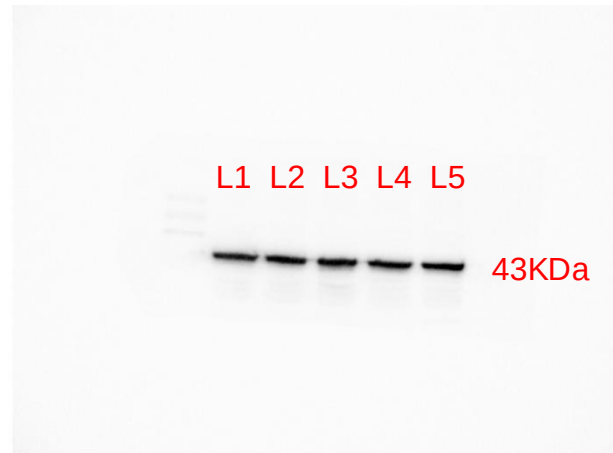
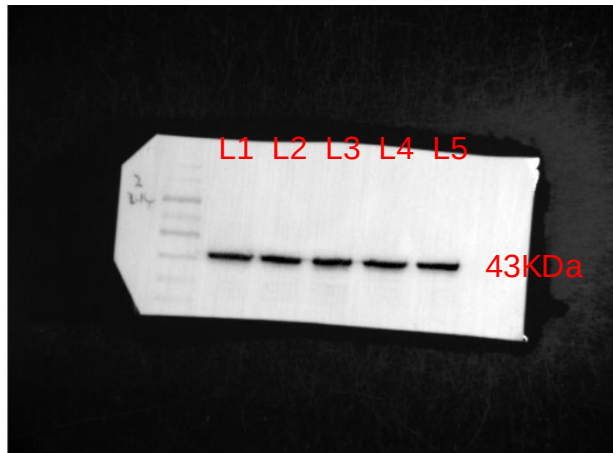


JUN

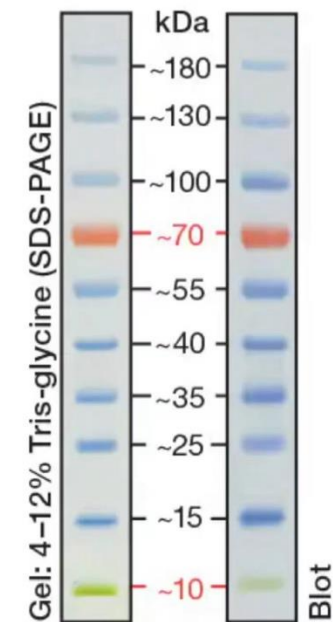
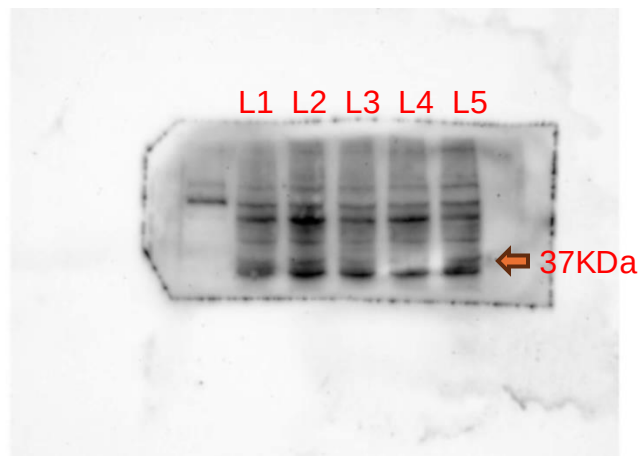
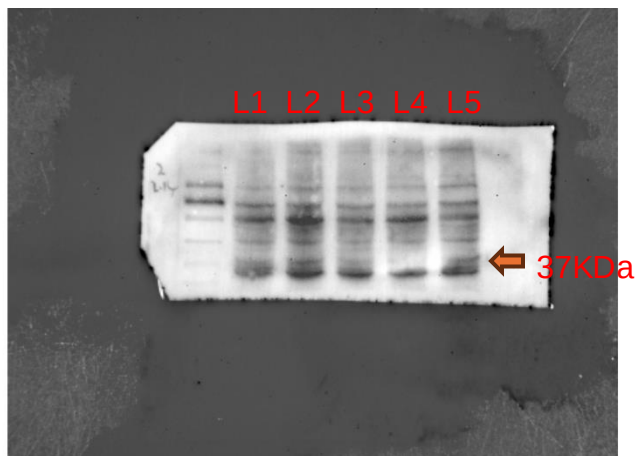


L1: Control
L2: Model
L3: SCU 25
L4: SCU 50
L5: SCU100

β -actin



P-JUN



L1: Control
L2: Model
L3: SCU 25
L4: SCU 50
L5: SCU100