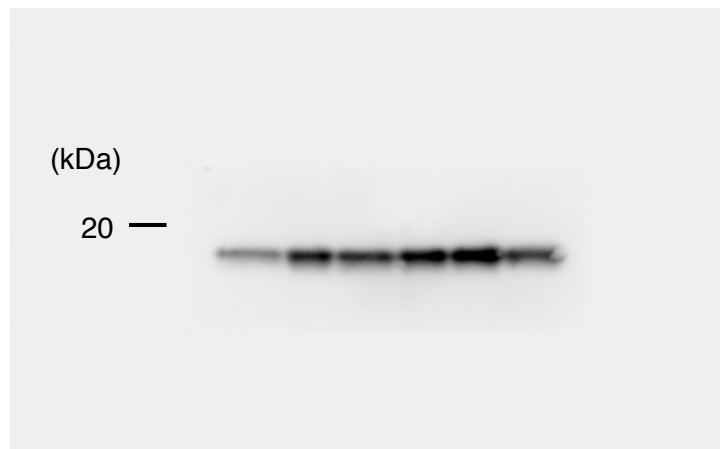


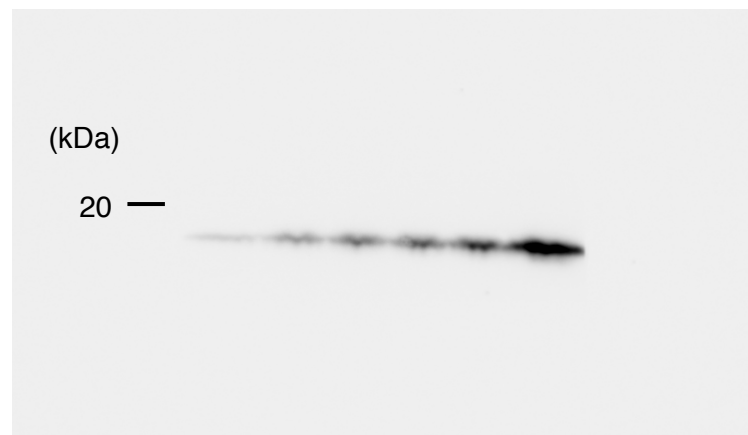
Fig. 5A

Cyto



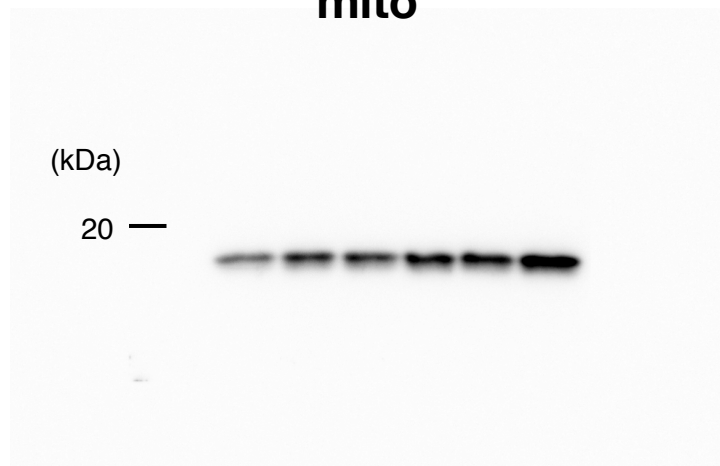
IB: SOD1

P1



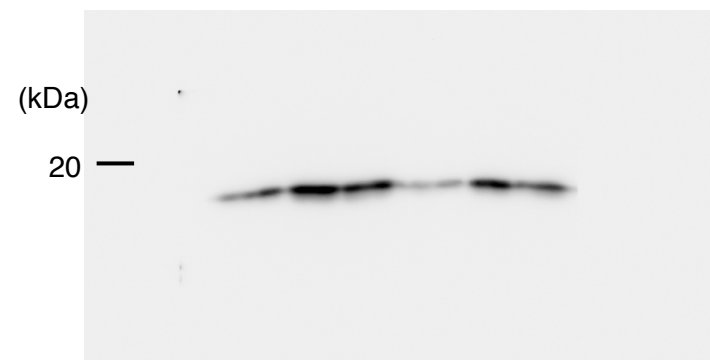
IB: SOD1

mito



IB: SOD1

MAM



IB: SOD1

Fig. 5A

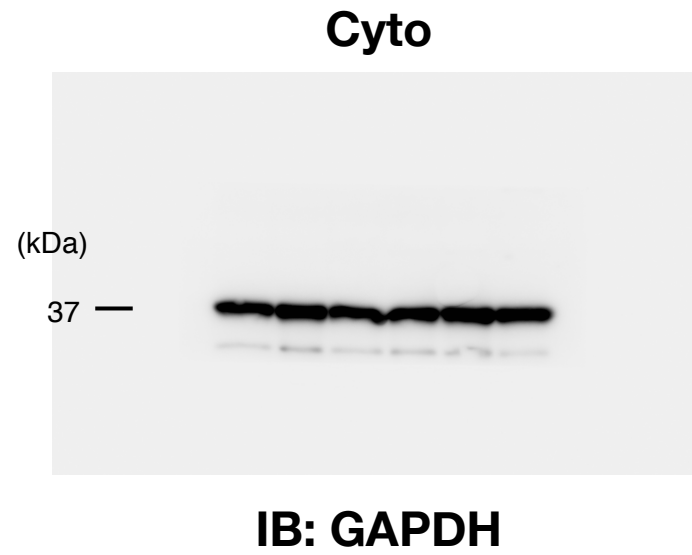
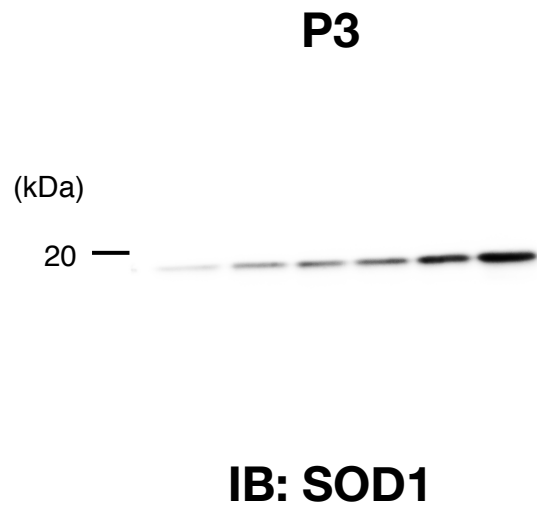
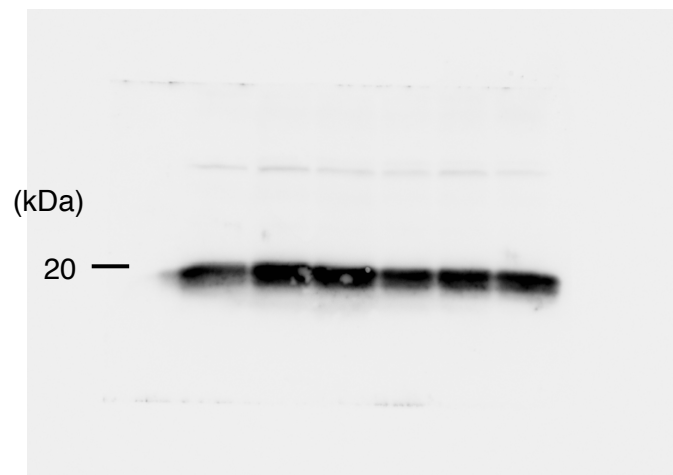


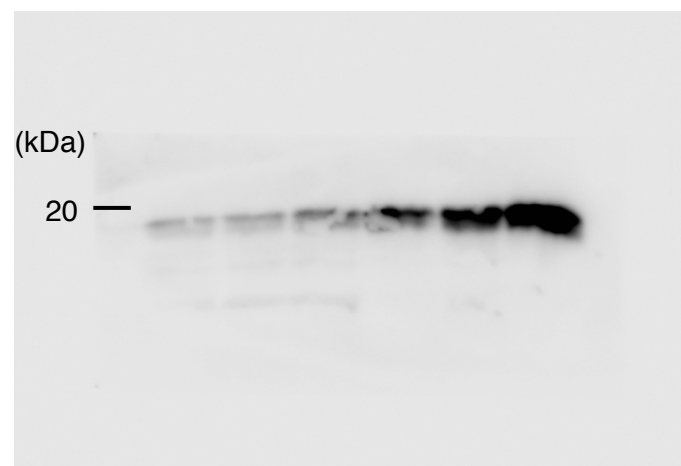
Fig. 5B

Cyto



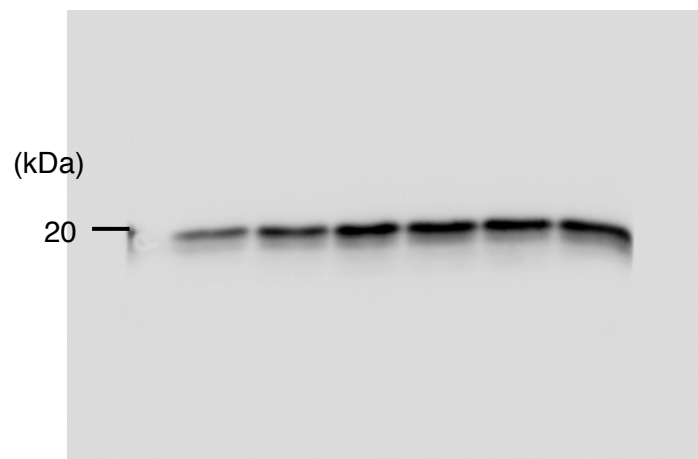
IB: SOD1

P1



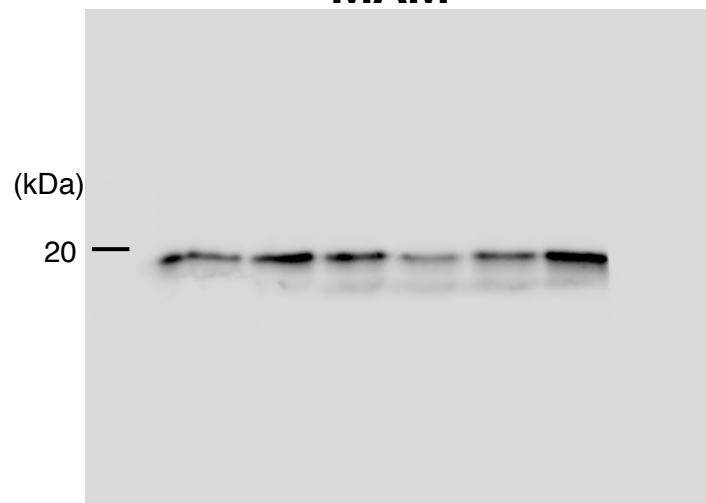
IB: SOD1

mito



IB: SOD1

MAM



IB: SOD1

Fig. 5B

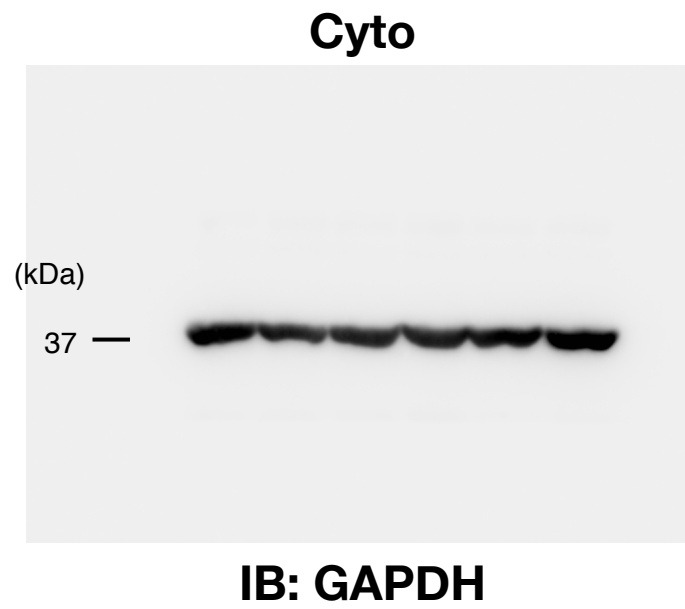
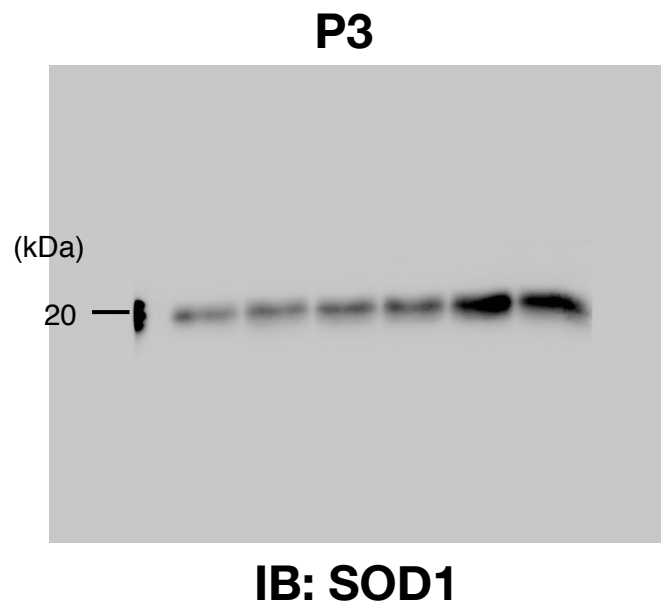
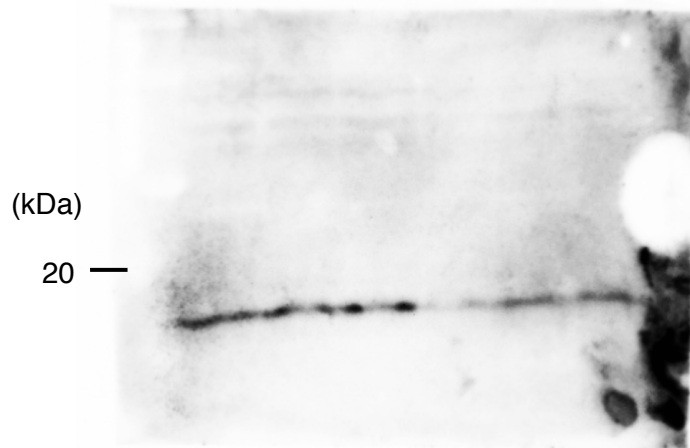
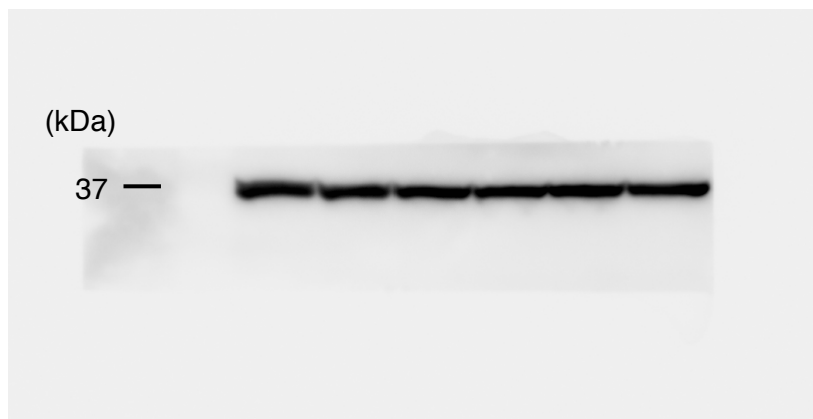


Fig. 5C

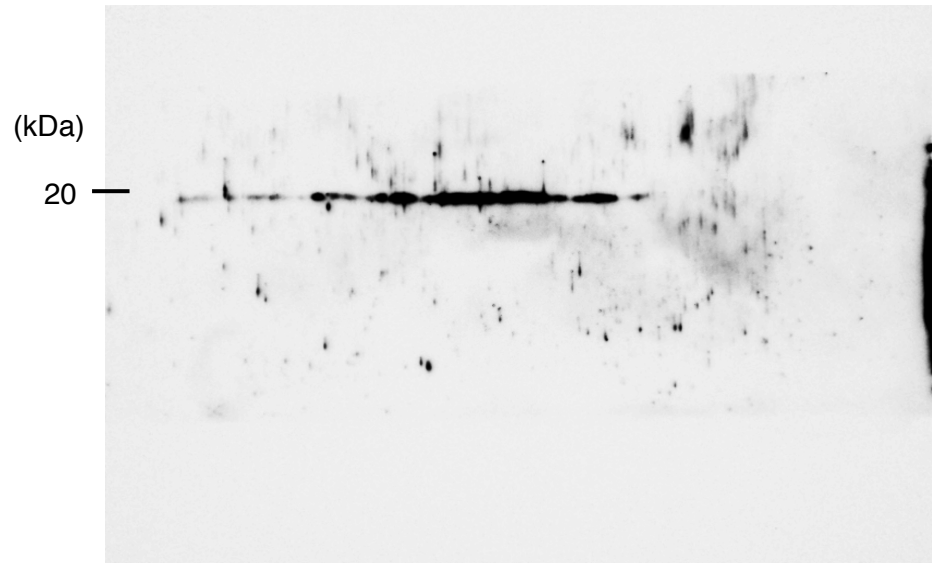


IB: hSOD1

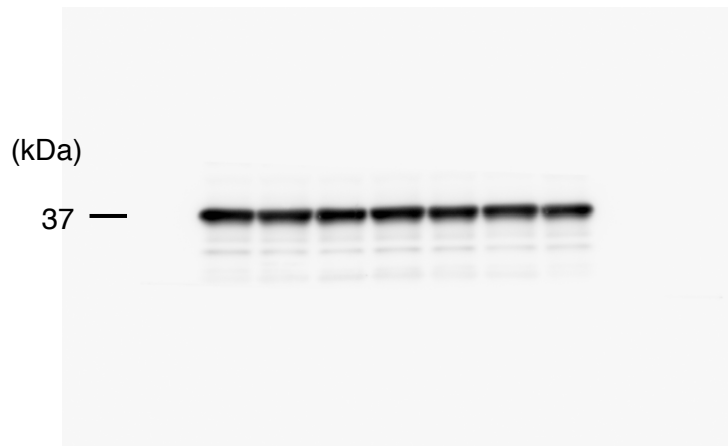


IB: GAPDH

Fig. 5D

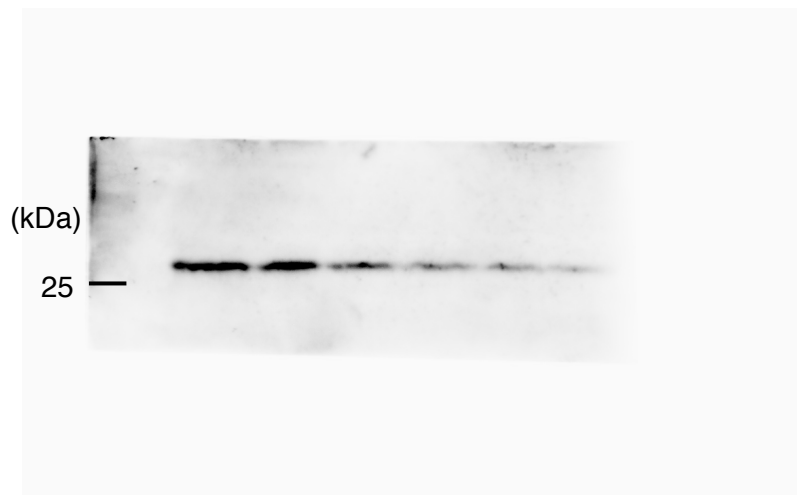


IB: hSOD1

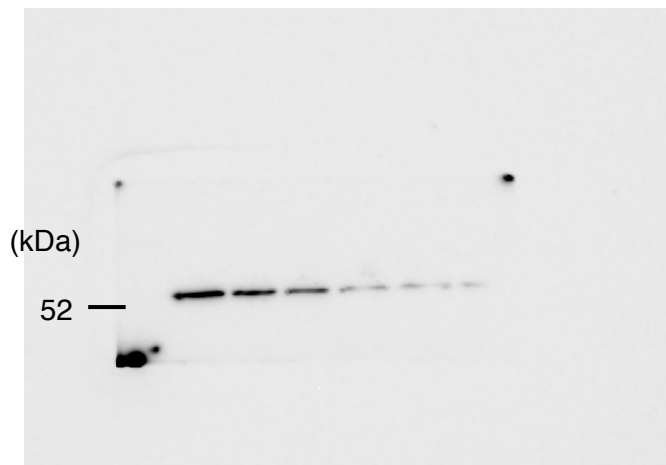


IB: GAPDH

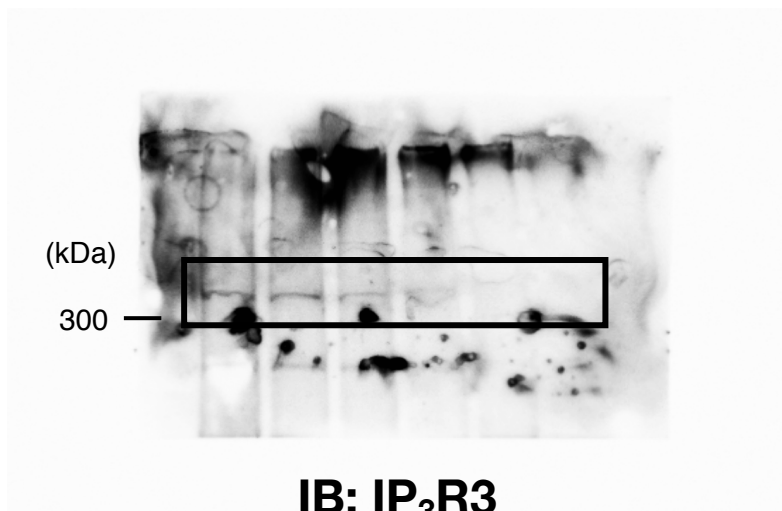
Fig. 5E



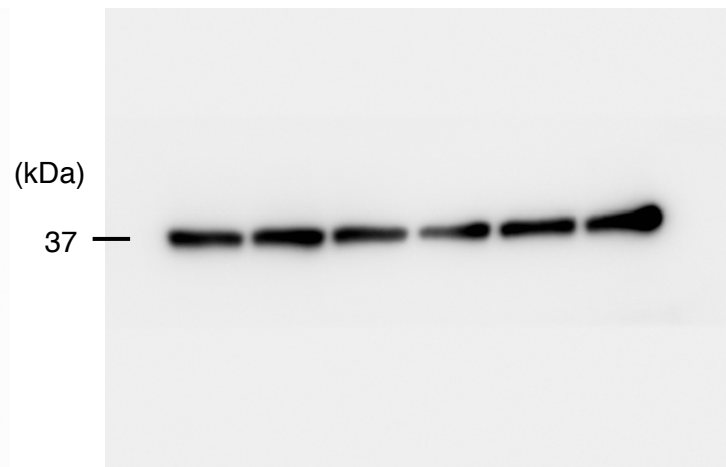
IB: Sig1R



IB: Calreticulin

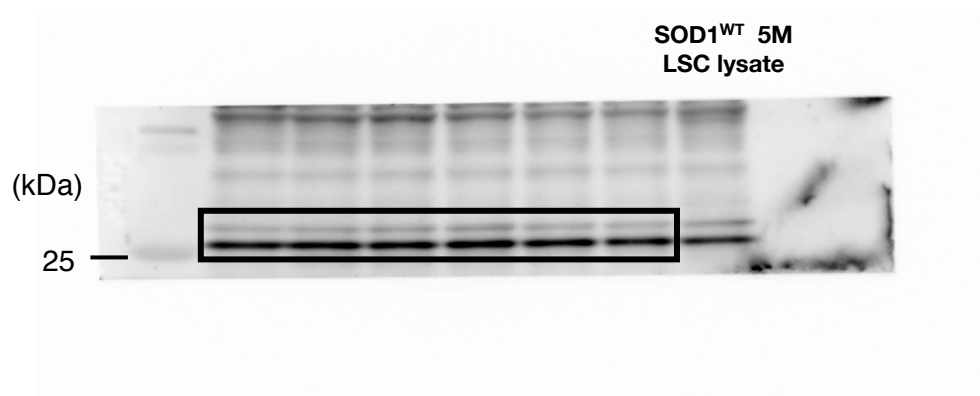


IB: IP₃R3

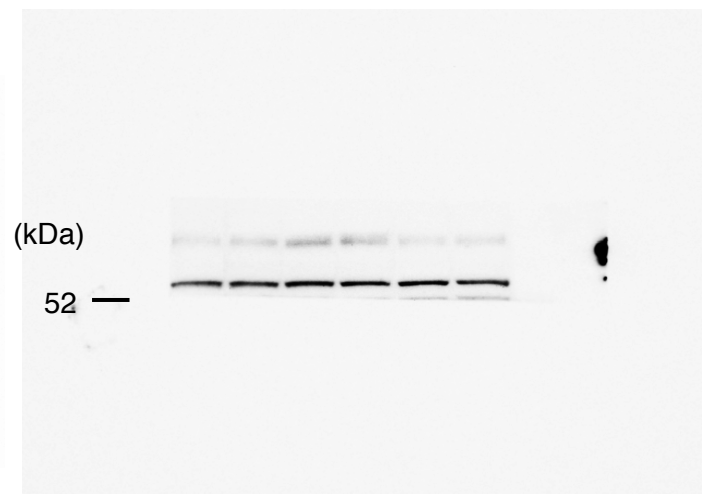


IB: GAPDH

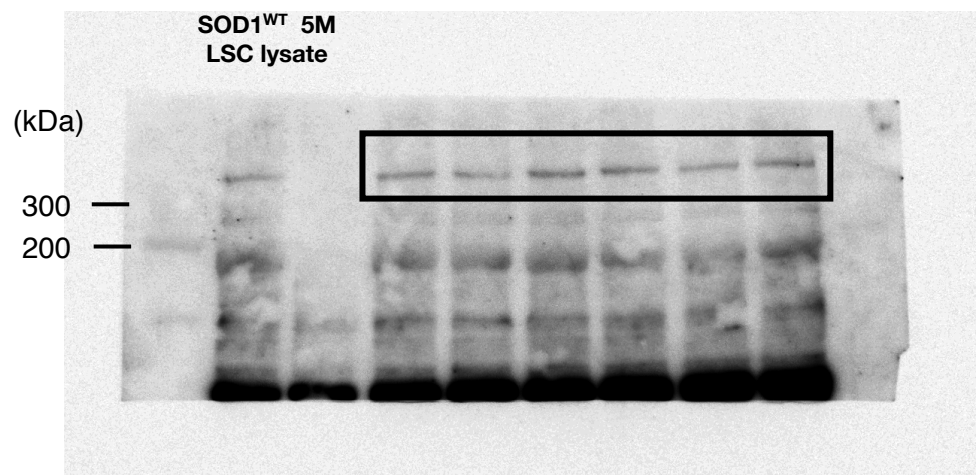
Fig. 5E



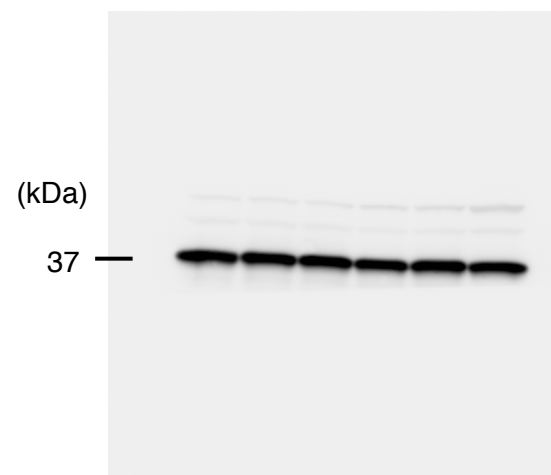
IB: Sig1R



IB: Calreticulin



IB: IP₃R3



IB: GAPDH