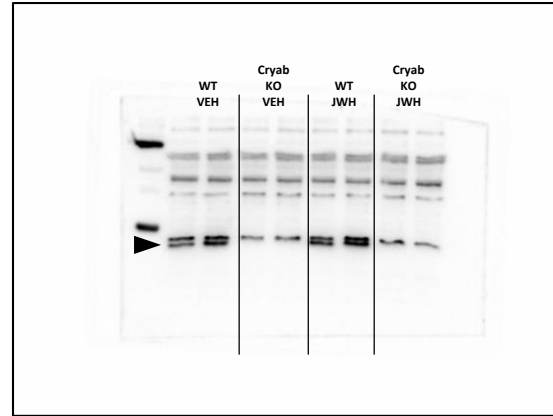
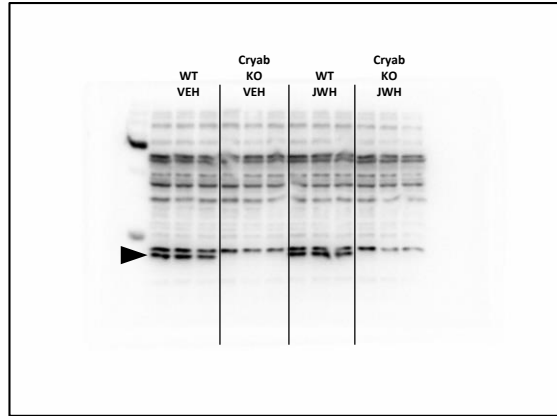
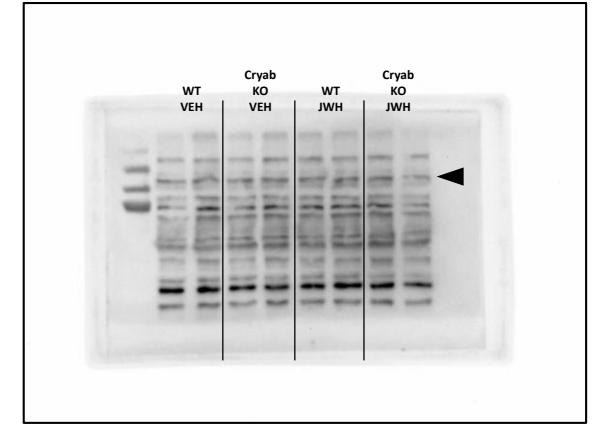
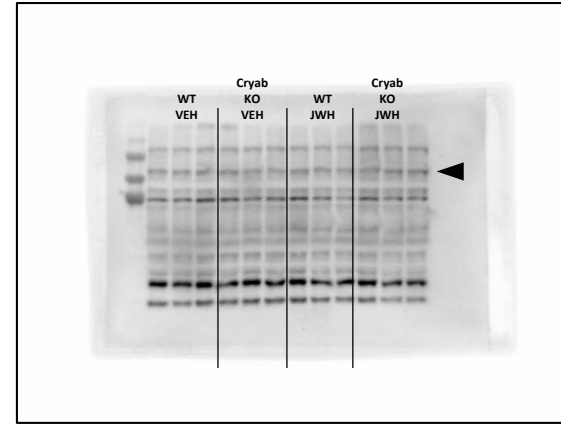


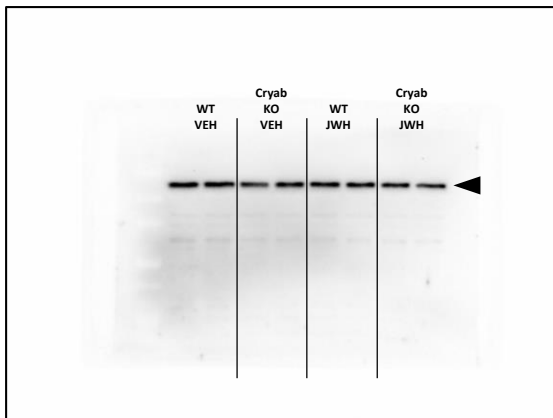
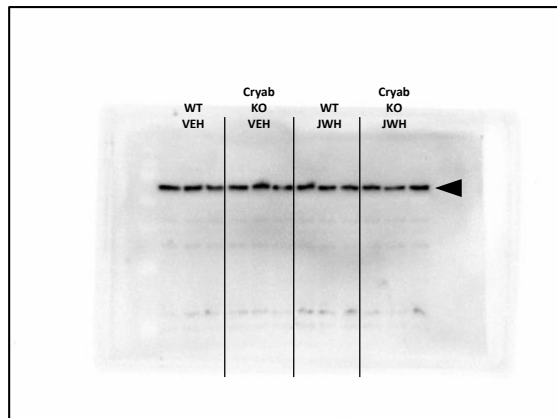
CRYAB



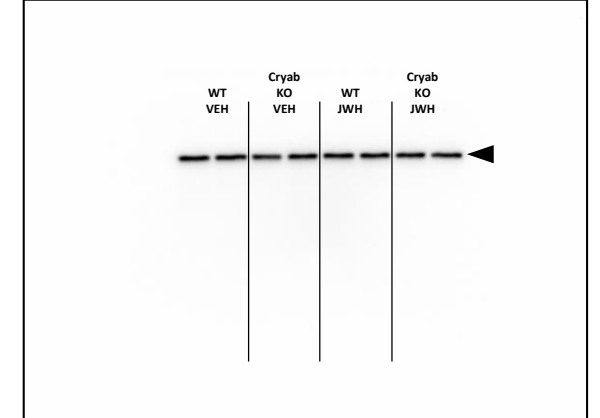
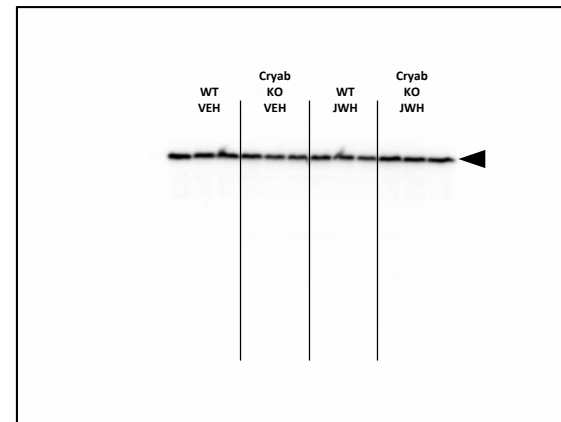
PI3K



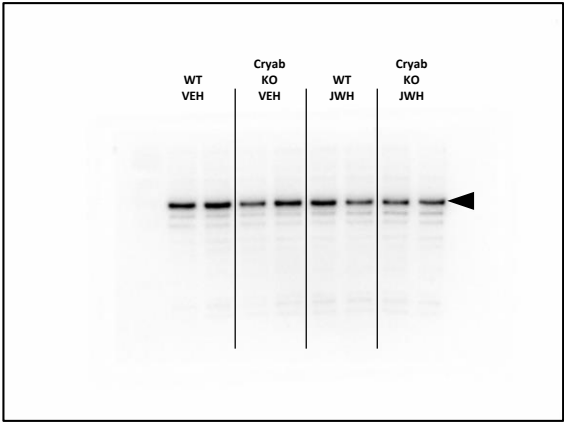
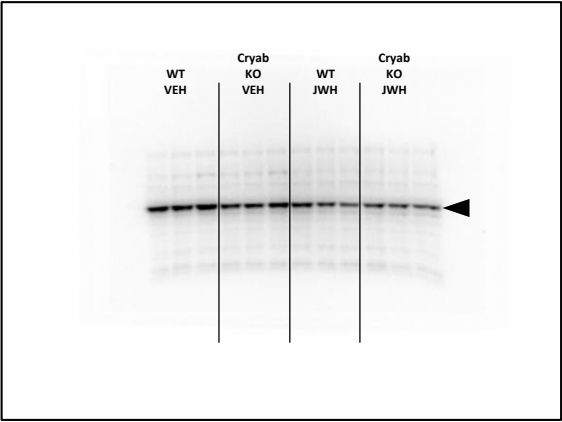
p-AKT



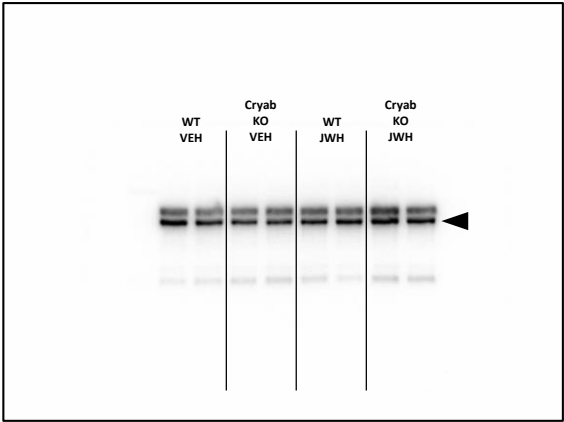
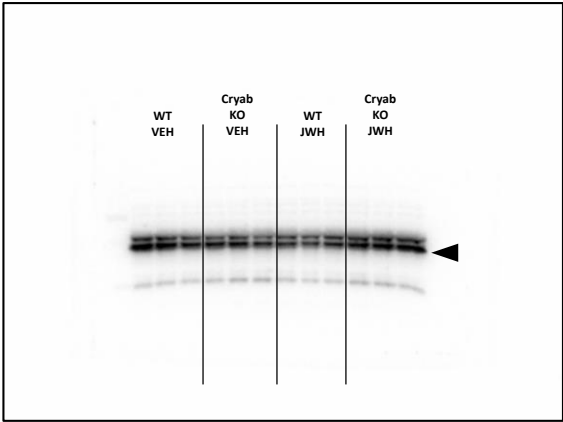
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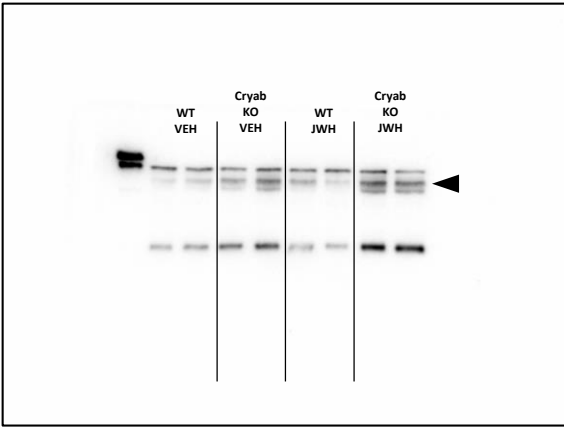
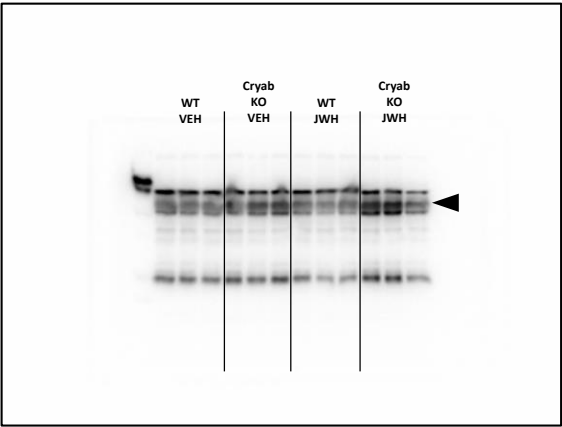
p-GSK3 β



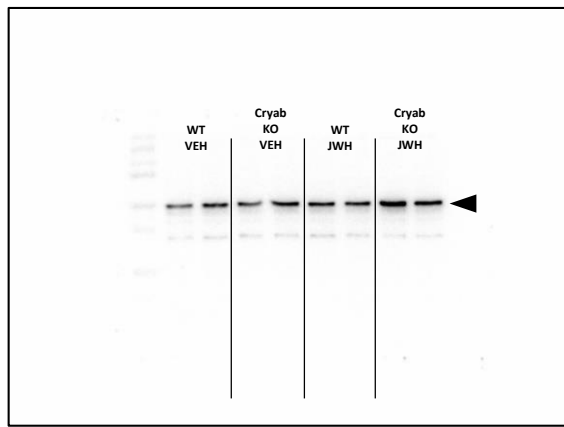
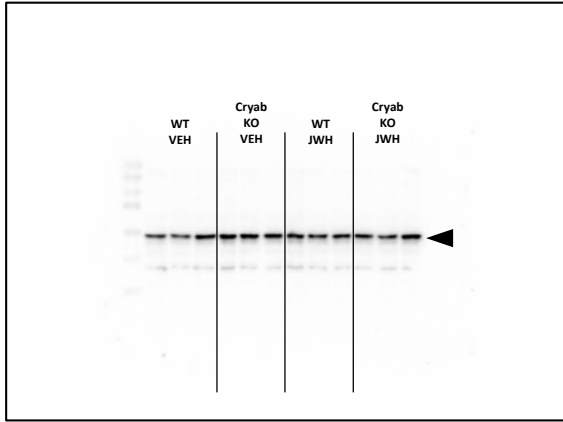
GSK3 β



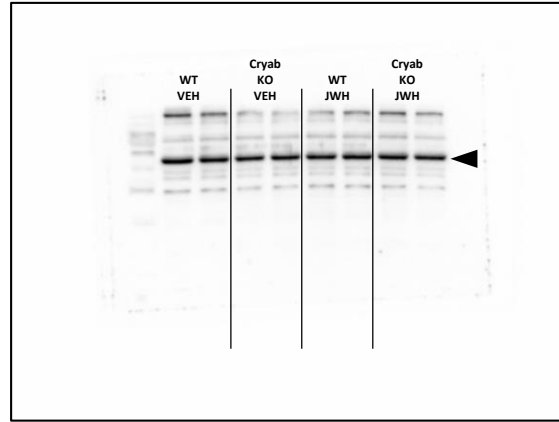
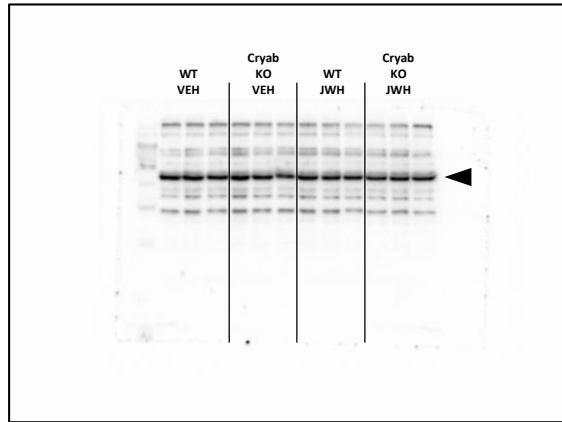
NF- κ B



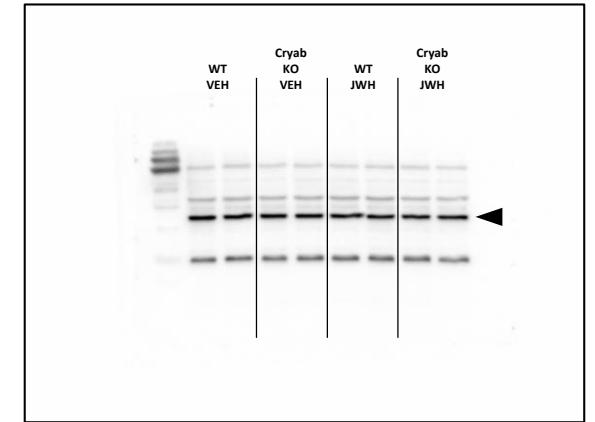
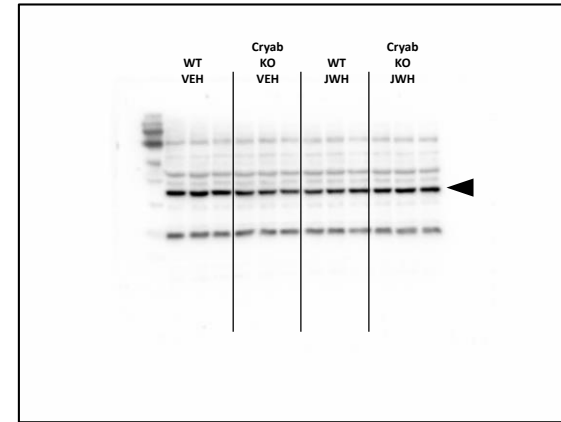
GFAP



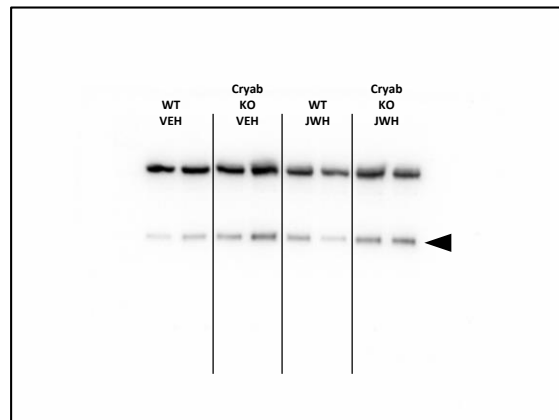
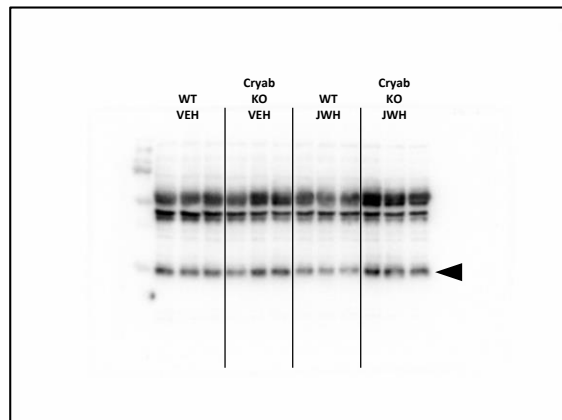
TNF- α



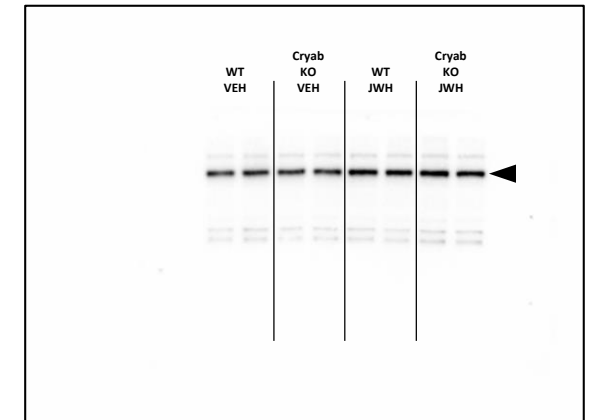
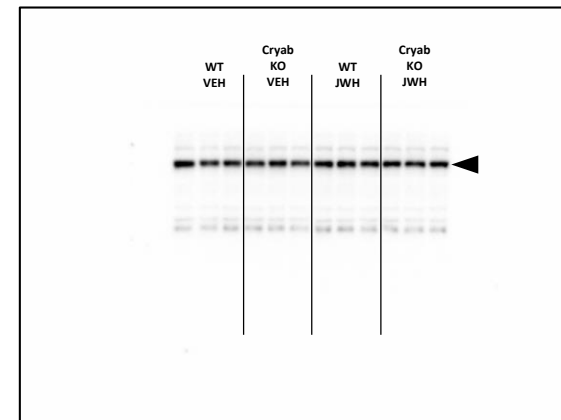
IL-1 β



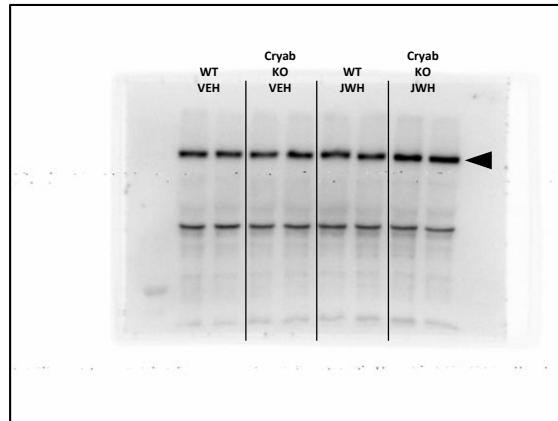
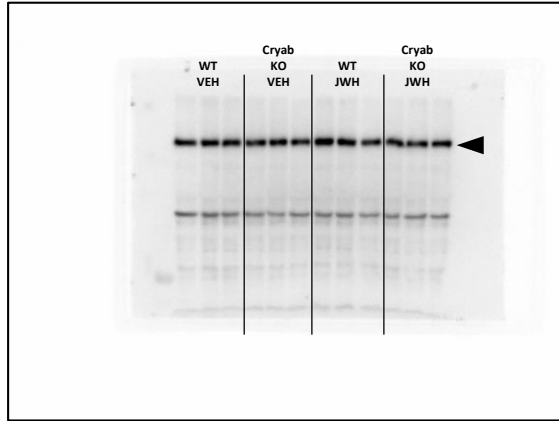
IL-6



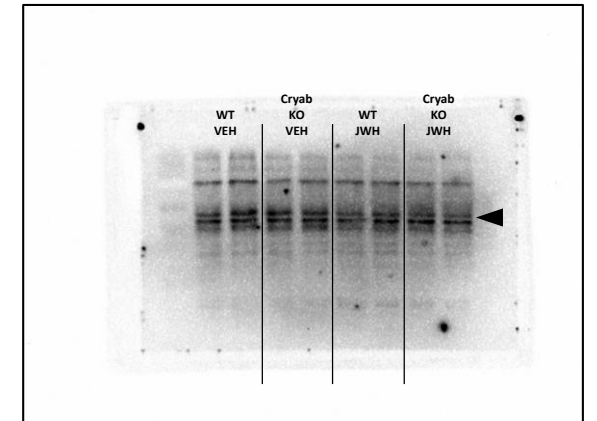
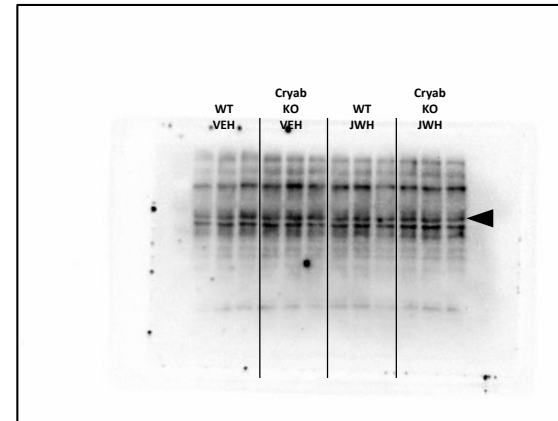
GluA1



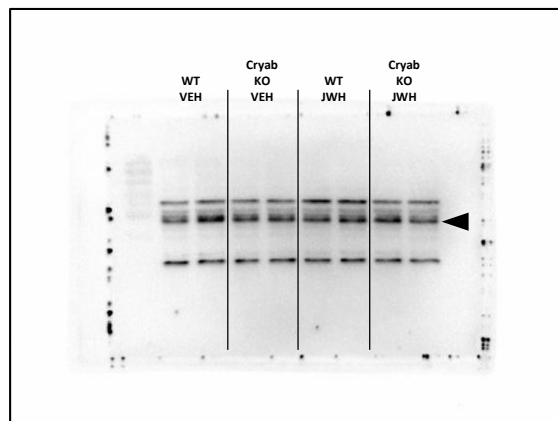
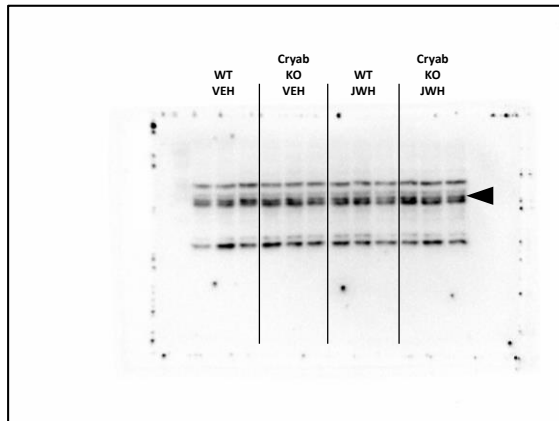
GluA2



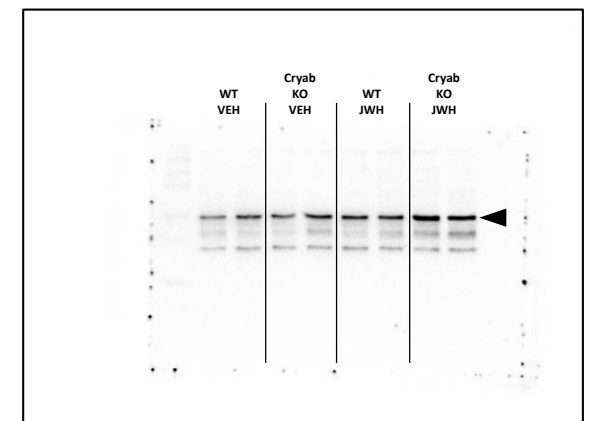
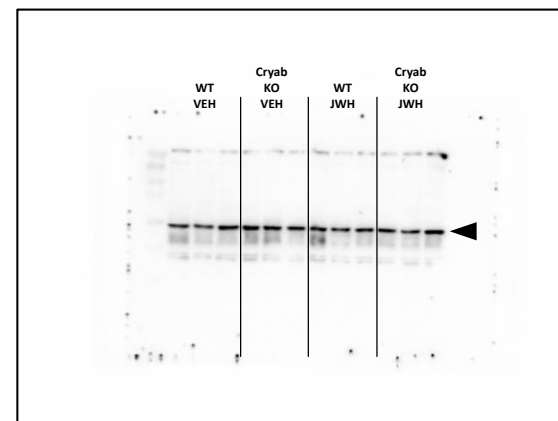
p-CREB



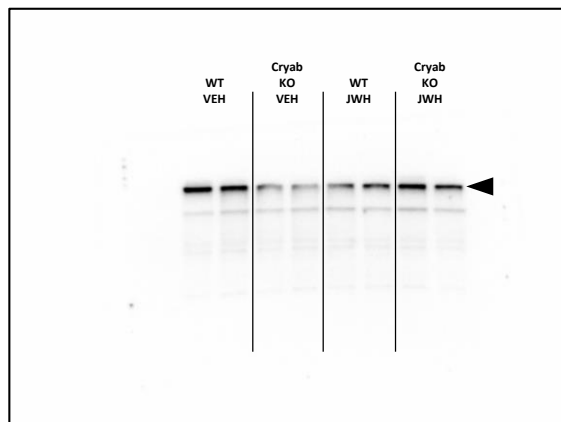
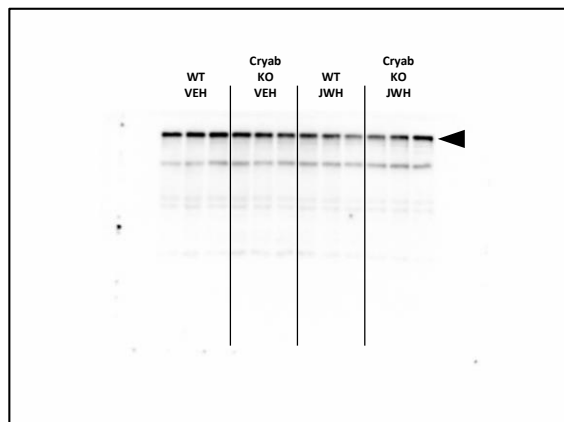
CREB



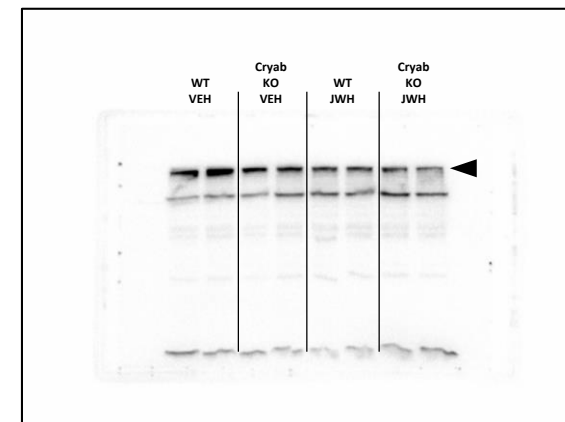
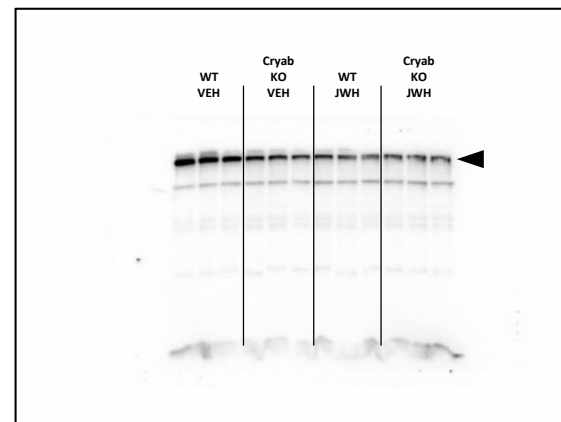
Δ FosB



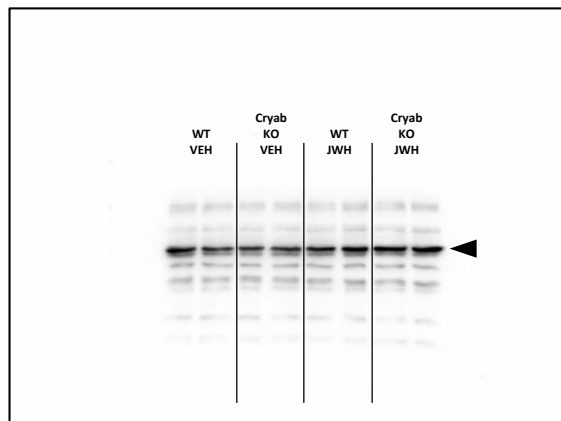
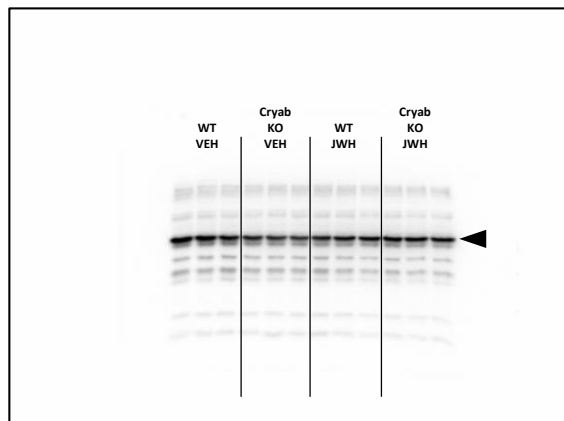
p-mTOR



mTOR



BDNF



β -actin

