



Fig 1D (IB: SLC25A44)



Fig 1D (IB: β -actin)



Fig 7B (IB: ACSL1 in MKN-1 cells)



Fig 7B (IB: ACSL1 in SNU-638 cells)



Fig 7B (IB: CPT1A in MKN-1 cells)



Fig 7B (IB: CPT1A in SNU-638 cells)



Fig 7B (IB: CPT2 in MKN-1 cells)



Fig 7B (IB: CPT2 in SNU-638 cells)

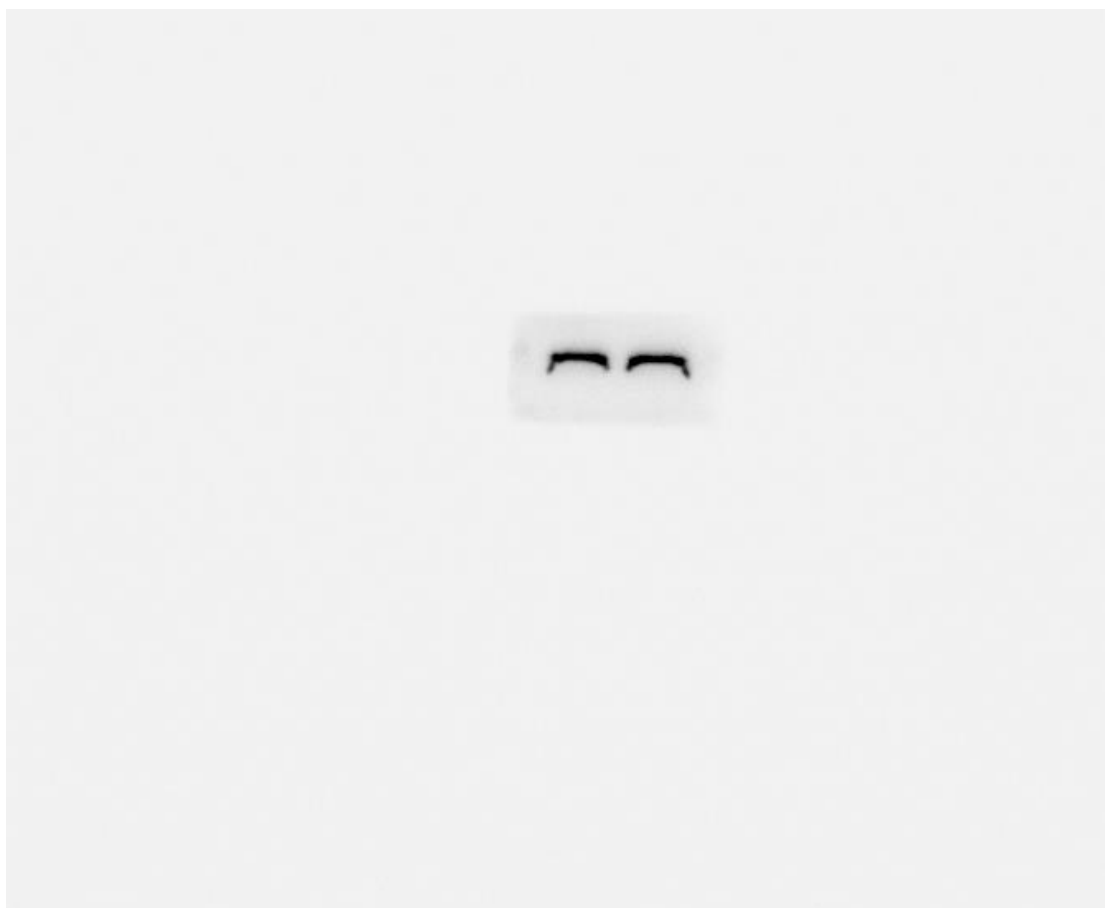


Fig 7B (IB: ACOX1 in MKN-1 cells)

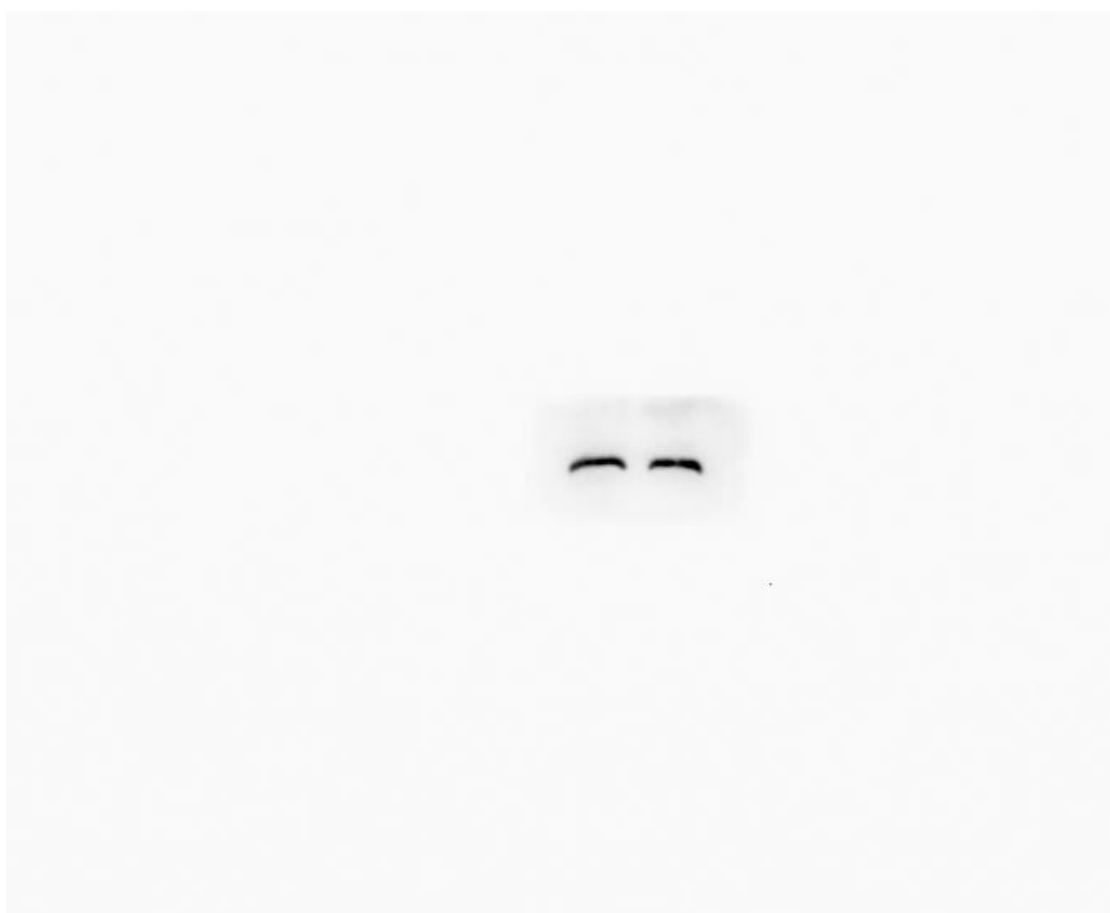


Fig 7B (IB: ACOX1 in SNU-638 cells)



Fig 7B (IB: β -actin in MKN-1 cells)



Fig 7B (IB: β -actin in SNU-638 cells)



Fig 7C (IB: SLC25A42 in MKN-1 cells)

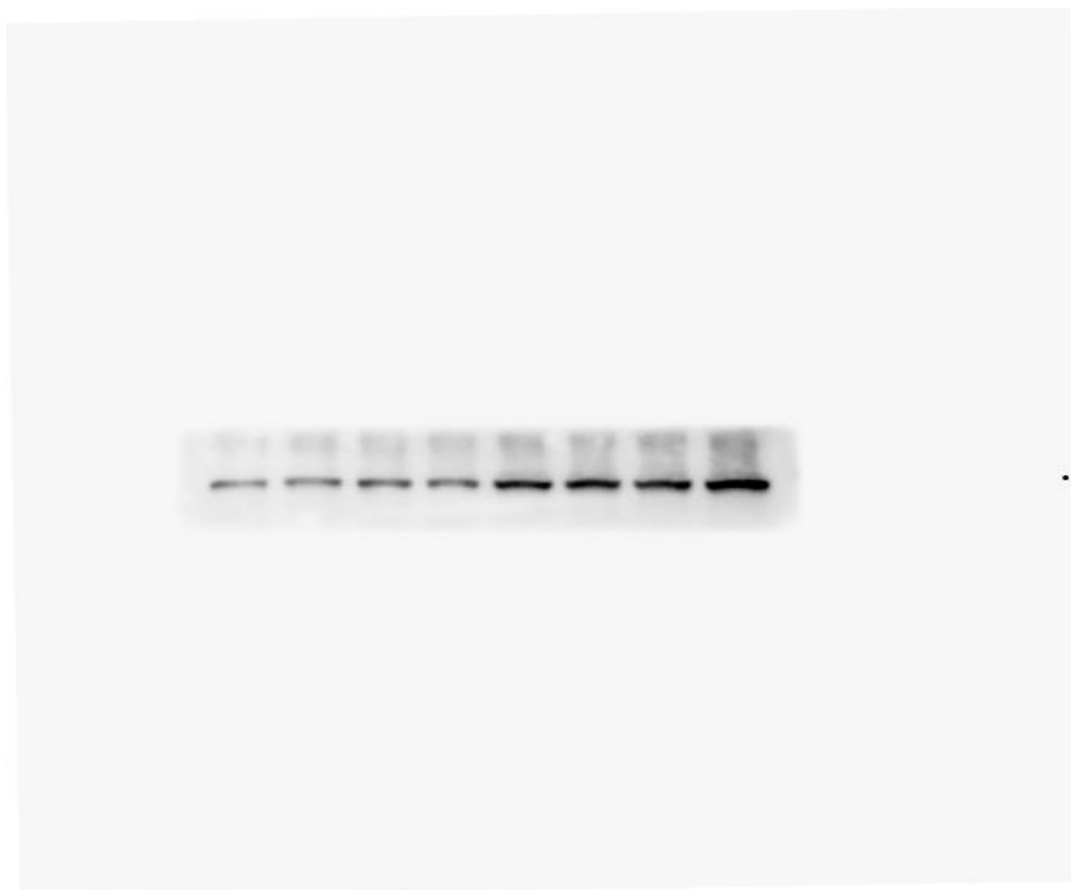


Fig 7C (IB: SLC25A42 in SNU-638 cells)

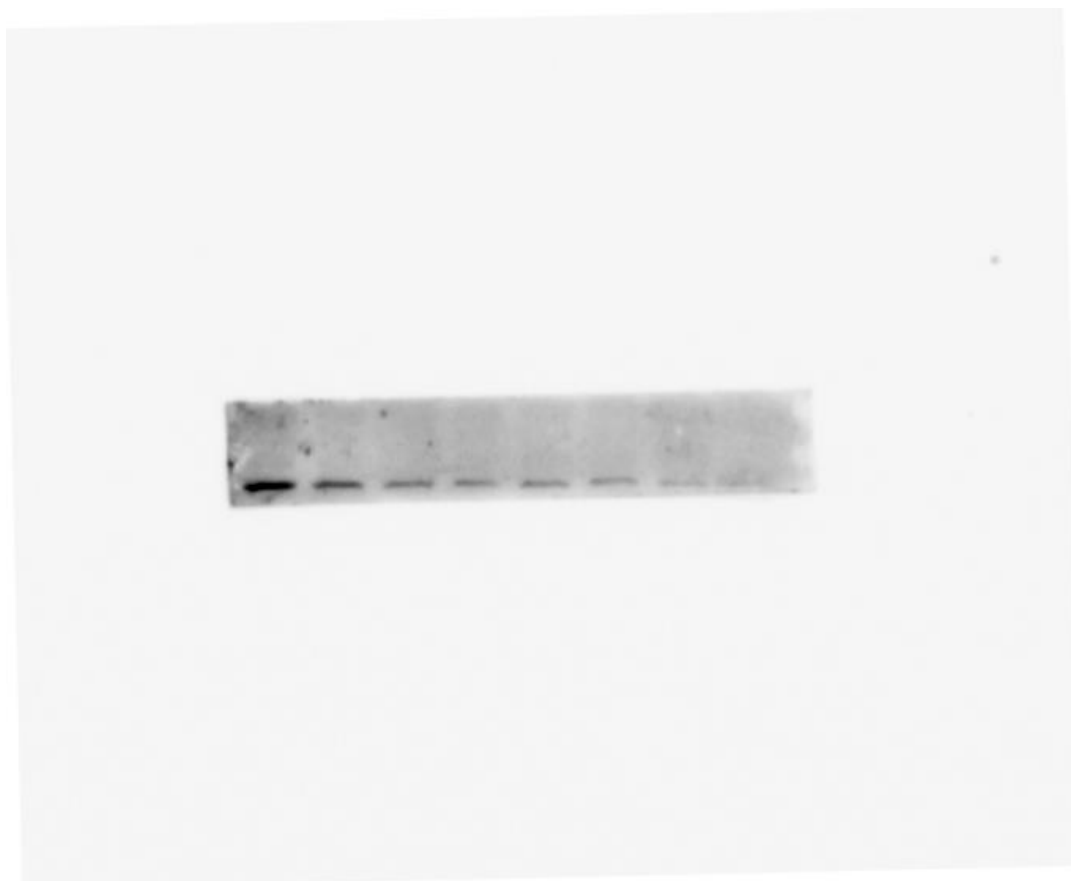


Fig 7C (IB: CPT2 in MKN-1 cells)

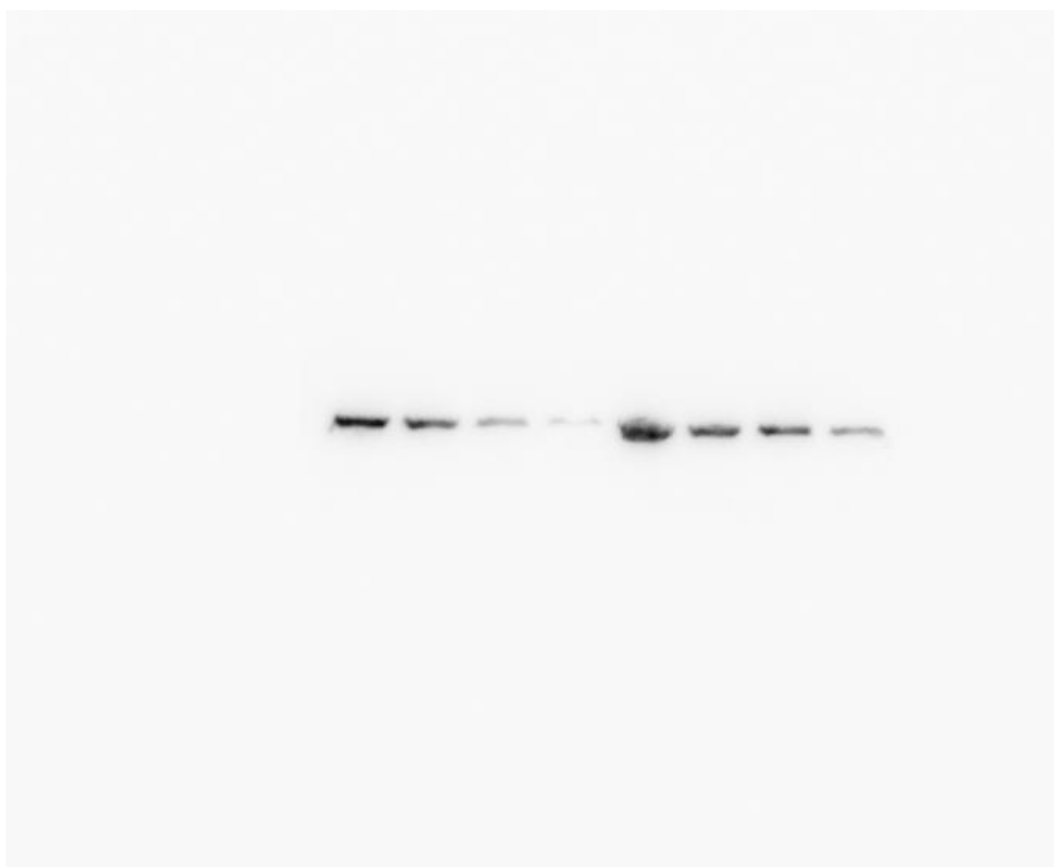


Fig 7C (IB: CPT2 in SNU-638 cells)



Fig 7C (IB: β -actin in MKN-1 cells)



Fig 7C (IB: β -actin in SNU-638 cells)



Fig 7E (IB: Ac-K in MKN-1 cells)



Fig 7E (IB: Ac-K in SNU-638 cells)

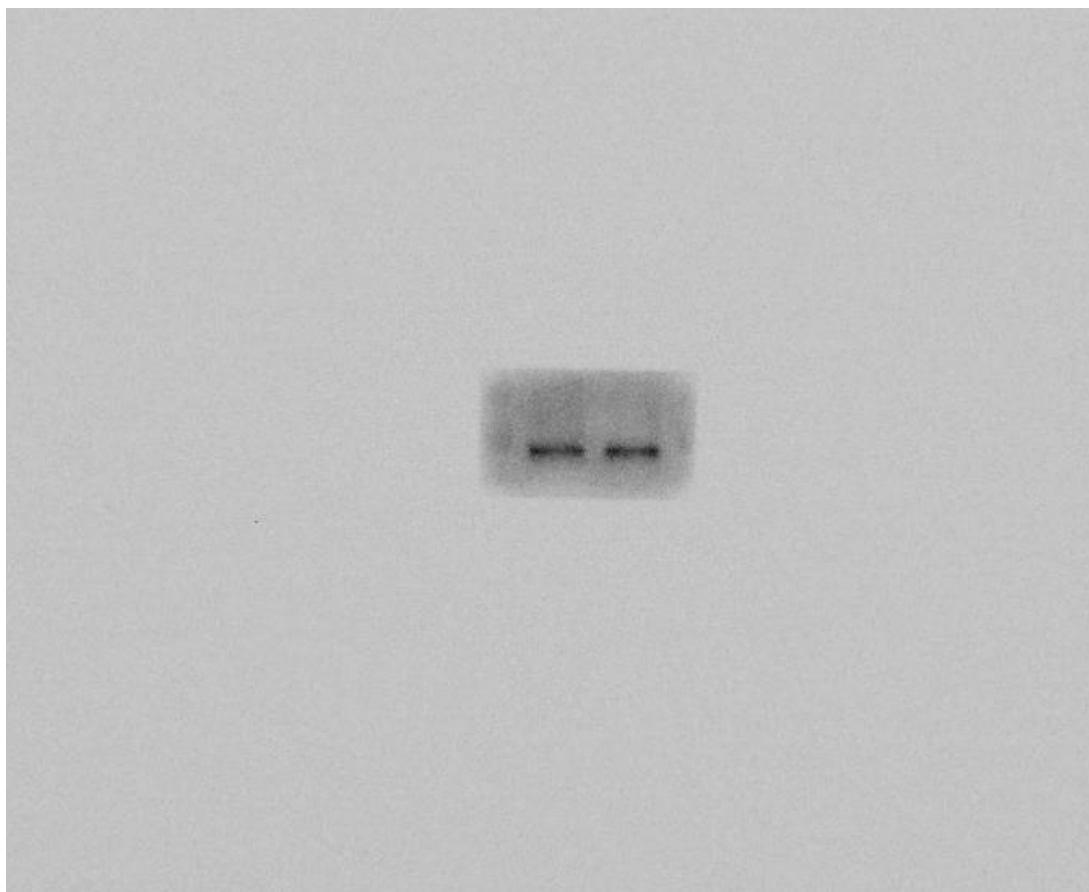


Fig 7E (IB: CPT2 in MKN-1 cells)



Fig 7E (IB: CPT2 in SNU-638 cells)



Fig 7F (IB: Ac-K in MKN-1 cells)

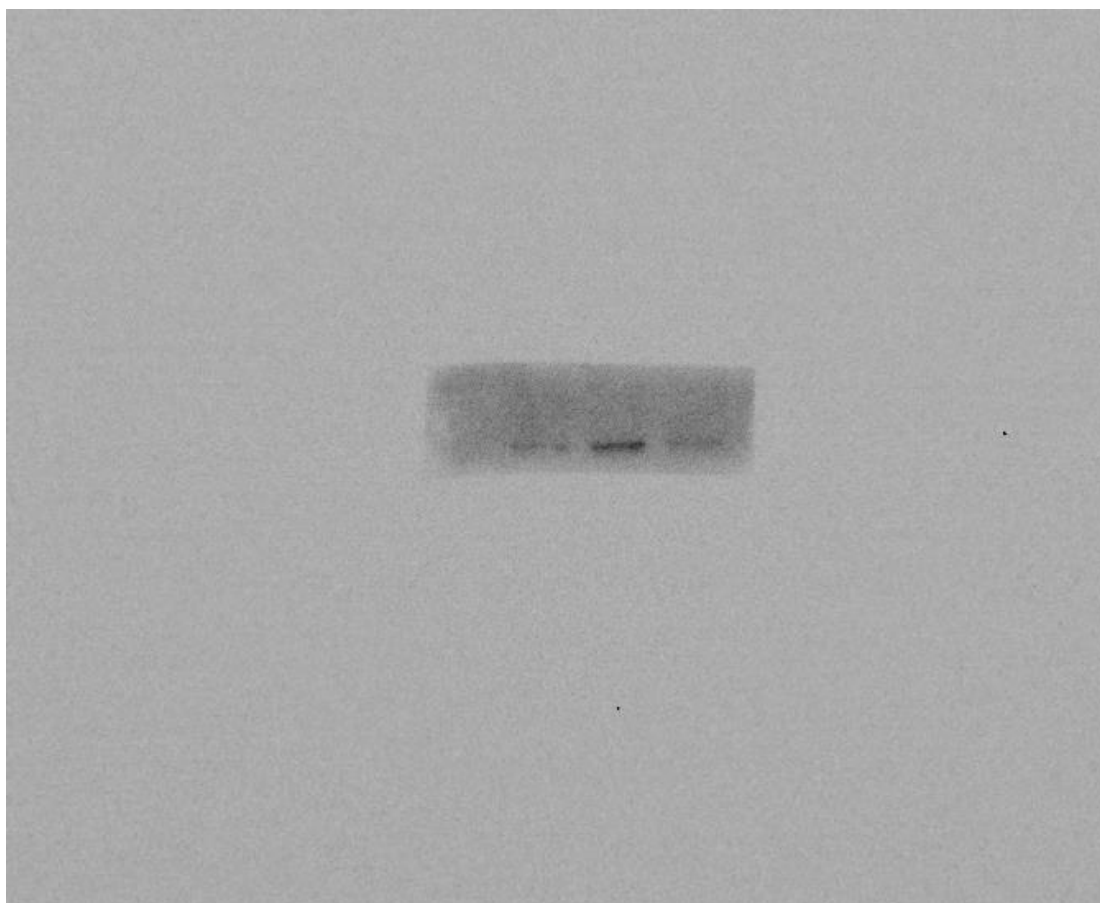


Fig 7F (IB: Ac-K in SNU-638 cells)



Fig 7F (IB: CPT2 in MKN-1 cells)



Fig 7F (IB: CPT2 in SNU-638 cells)



Fig 7G (IB: CPT2 in MKN-1 cells)



Fig 7G (IB: CPT2 in SNU-638 cells)



Fig 7G (IB: β -actin in MKN-1 cells)



Fig 7G (IB: β -actin in SNU-638 cells)