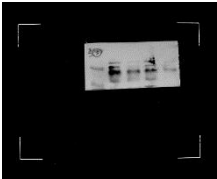
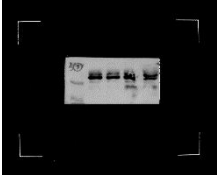


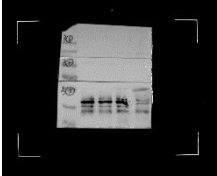
SYP 38kDa (Fig2A)



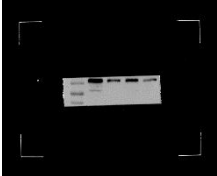
β -actin 42kDa (Fig2A)



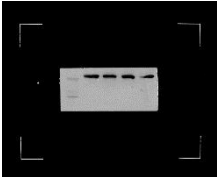
All-SYP (Fig2A)



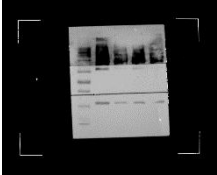
PSD95 95kDa (Fig2A)



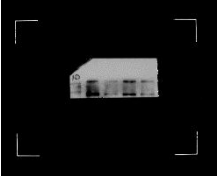
β -actin 42kDa (Fig2A)



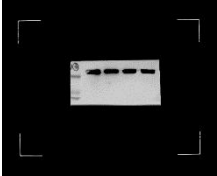
All-PSD95 (Fig2A)



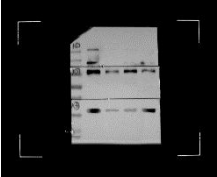
SREBP2 125kDa (Fig3B)



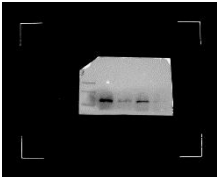
β -actin 42kDa (Fig3B)



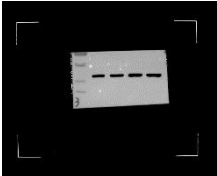
All-SREBP2 (Fig3B)



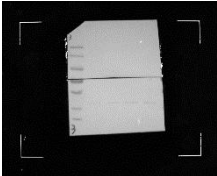
SREBP2 125kDa (Fig3F)



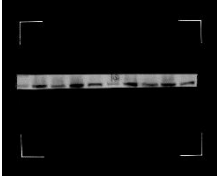
β -actin 42kDa (Fig3F)



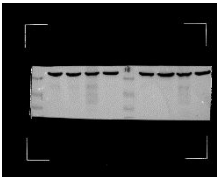
All-SREBP2 (Fig3F)



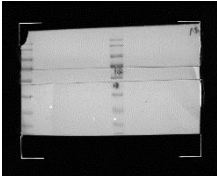
FMO3 56kDa (Fig4A)



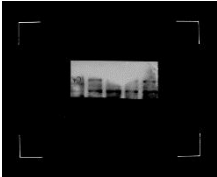
β -actin 42kDa (Fig4A)



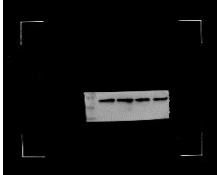
All-FMO3 (Fig4A)



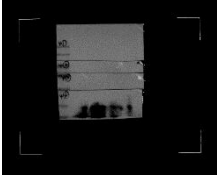
SREBP2 125kDa (Fig4F)



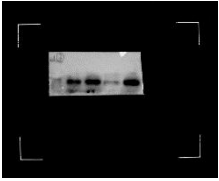
β -actin 42kDa (Fig4F)



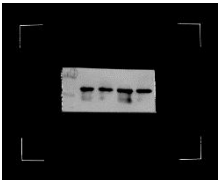
All-SREBP2 (Fig4F)



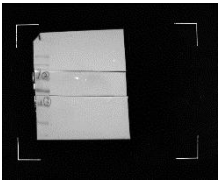
SYP 38kDa (Fig5A)



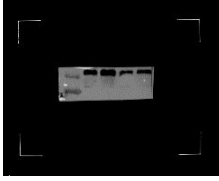
β -actin 42kDa (Fig5A)



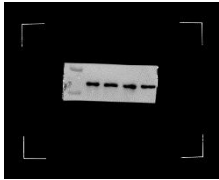
All-SYP (Fig5A)



PSD95 95kDa (Fig5A)



β -actin 42kDa (Fig5A)



All-PSD95 (Fig5A)

