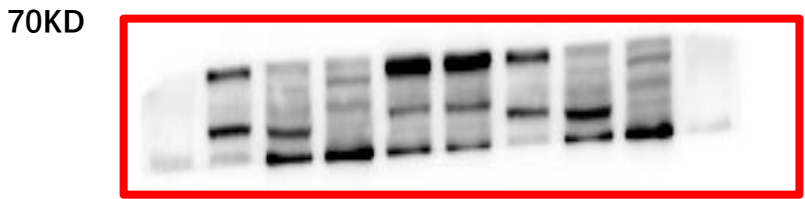


FIG9.CYP4B1 (50-70KD)



50KD

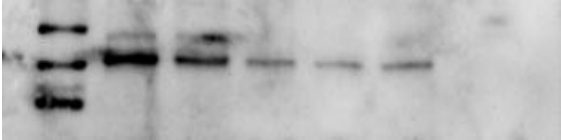
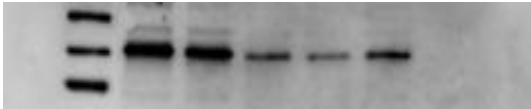


FIG9.FAM83A (40-50KD)

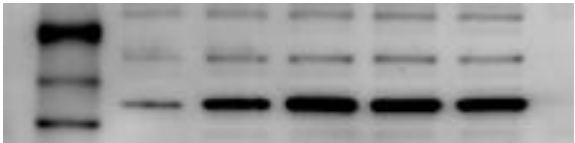
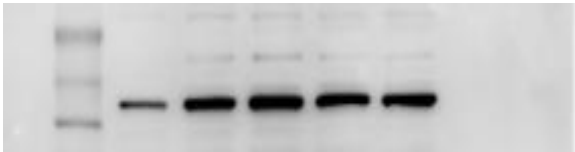
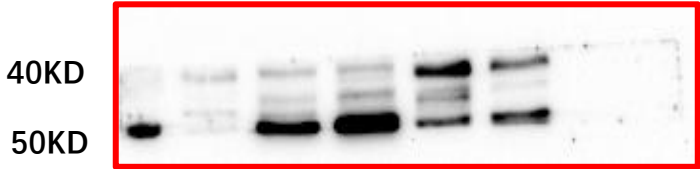


FIG9.GAPDH (25-40KD)

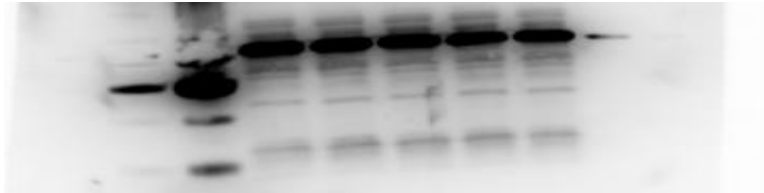
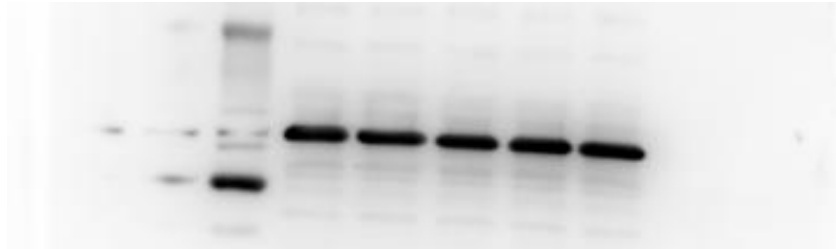
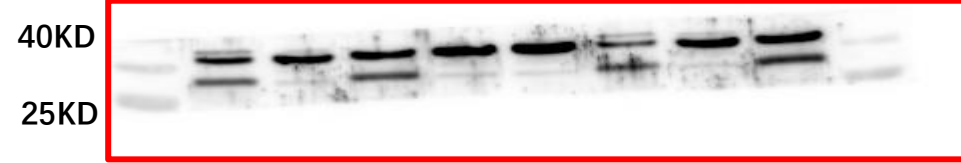


FIG9.KRT6A (50-70KD)

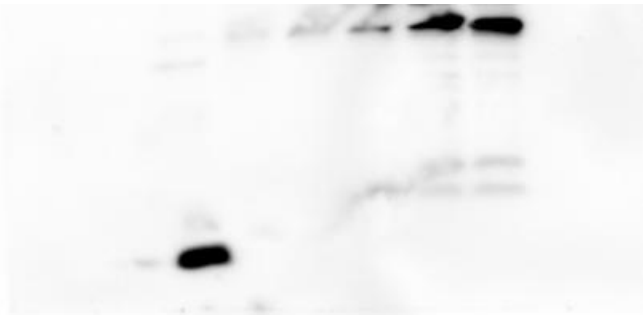
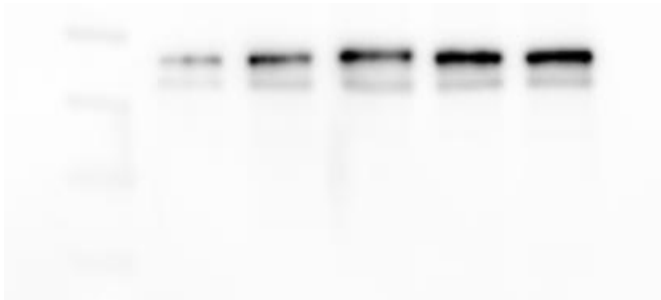
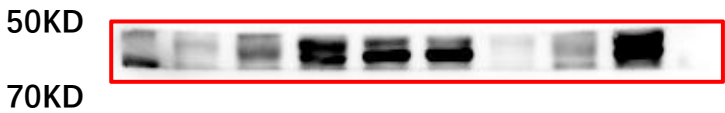


FIG10.CYP4B1
(50-70KD)

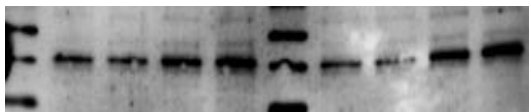
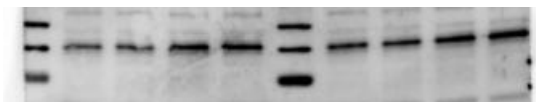
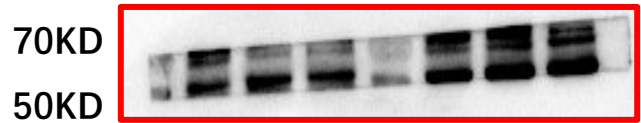
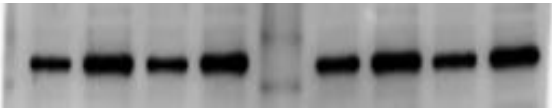


FIG10.FAM83A (40-50KD)

50KD
40KD



Flg10.GAPDH (35-40KD)

40KD
35KD

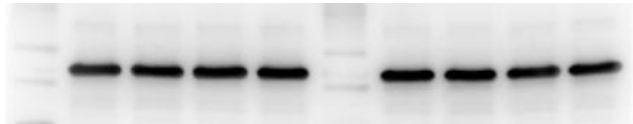
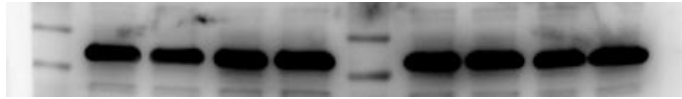
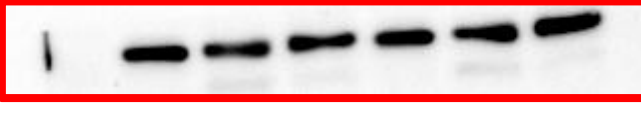


FIG10.HIF1A (100-150KD)

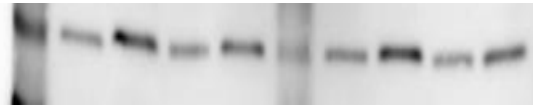


FIG10.KRT6A (50-70KD)

