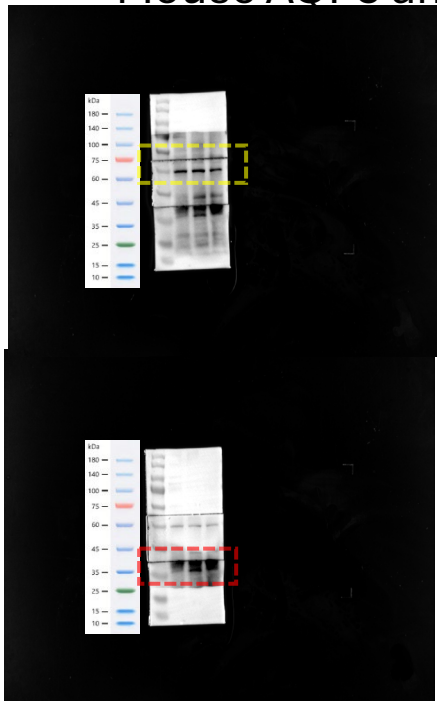


Figure 2.

(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

Mouse AQP5 and β -actine



SGECs AQP5 and β -actine

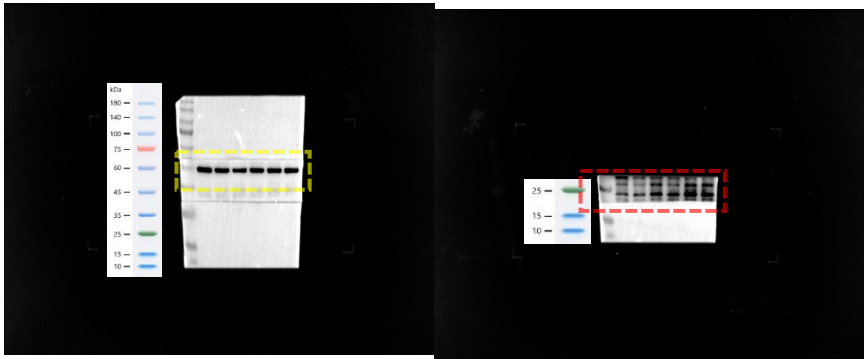
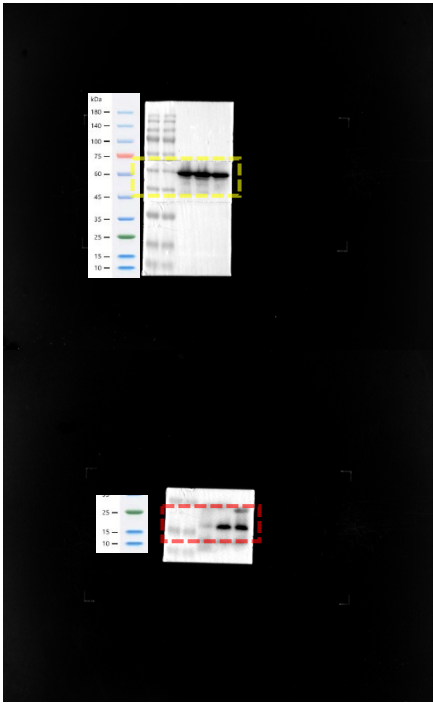
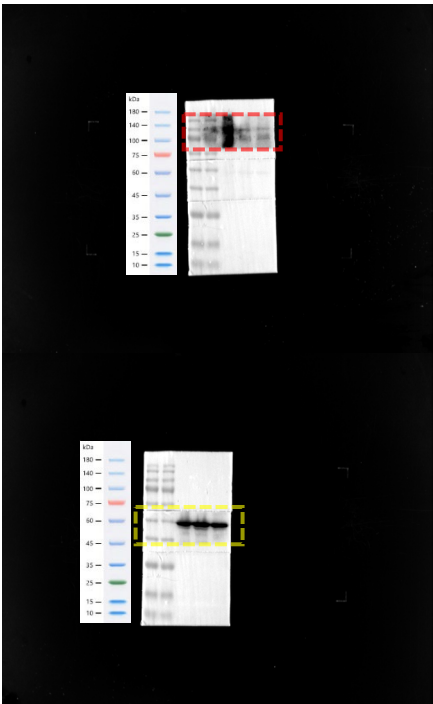


Figure 5.

Mouse GPX4 and β -actine



Mouse ACSL4 and β -actine



(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

Figure 5.

Mouse xCT and β -actine

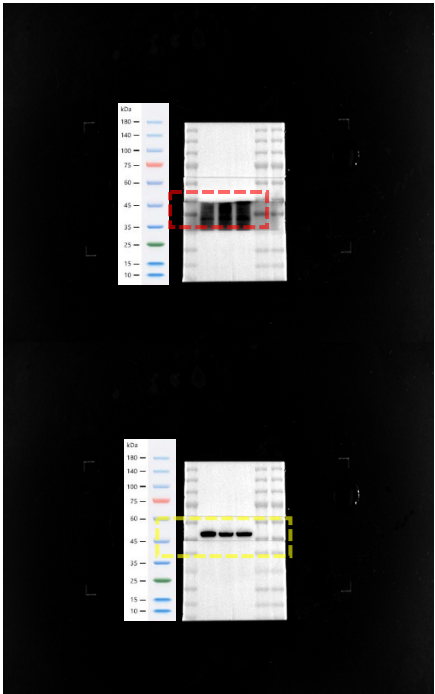
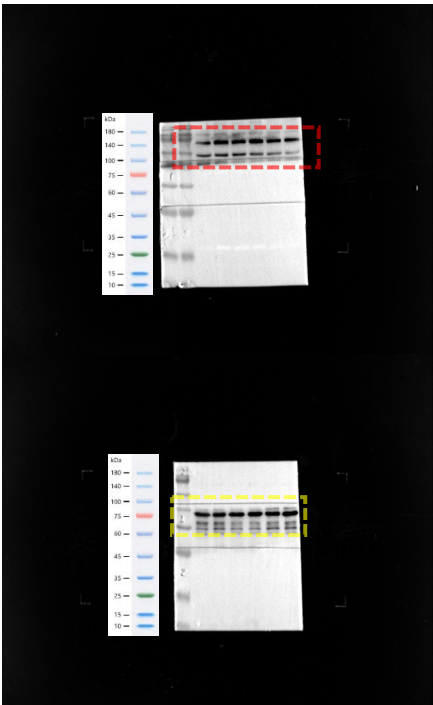


Figure 6. C

(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

SGECs ACSL4 and β -actine



SGECs GPX4 and β -actine

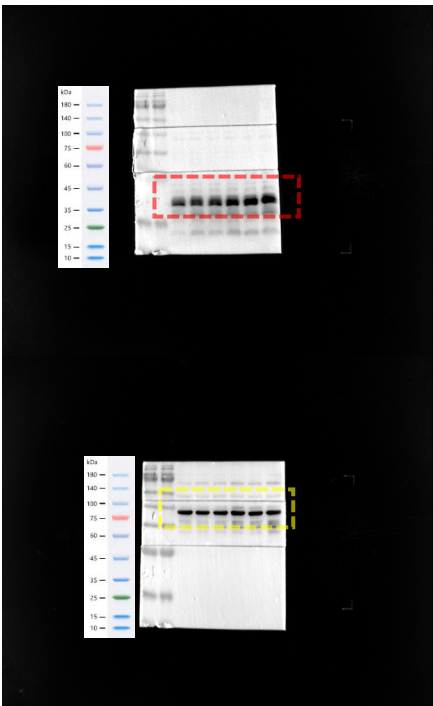
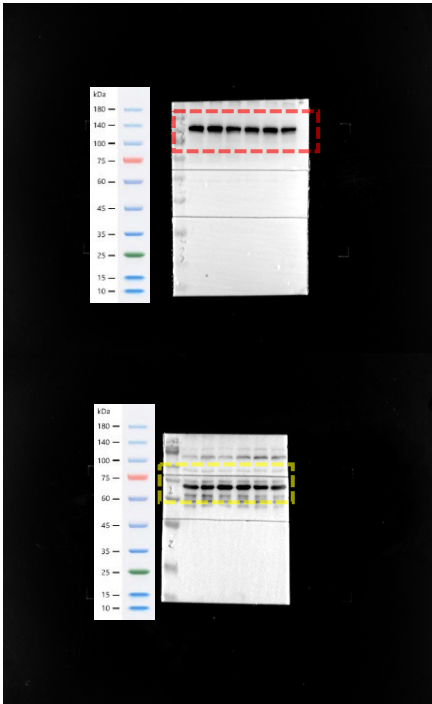


Figure 6.D

(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

SGECs TFRC and β -actine



SGECs FTH1 and β -actine

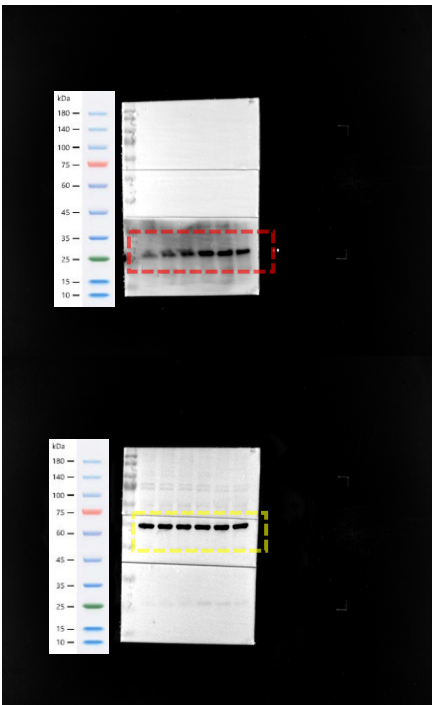
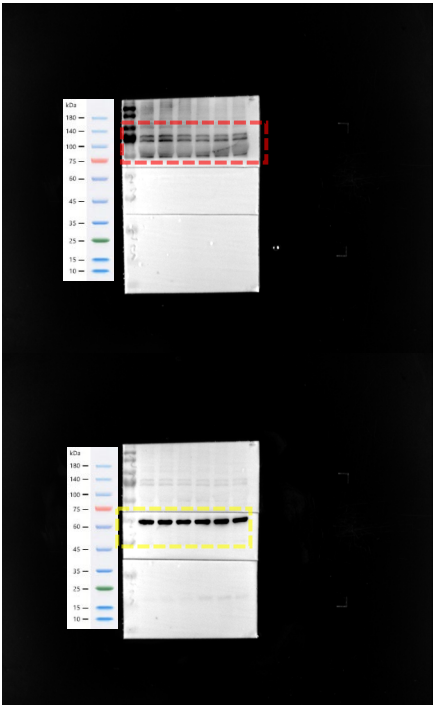


Figure 6. E F

(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

SGECs NCOA4 and β -actine



SGECs LC3 A/B and β -actine

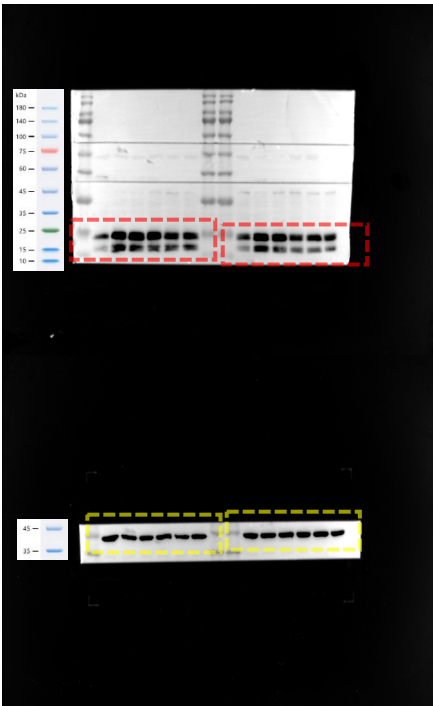
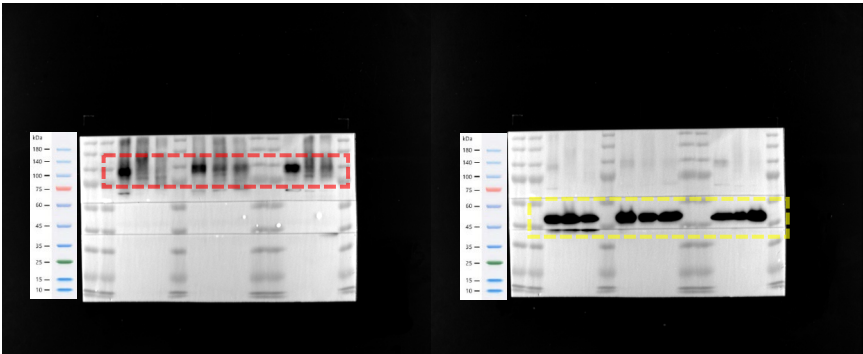


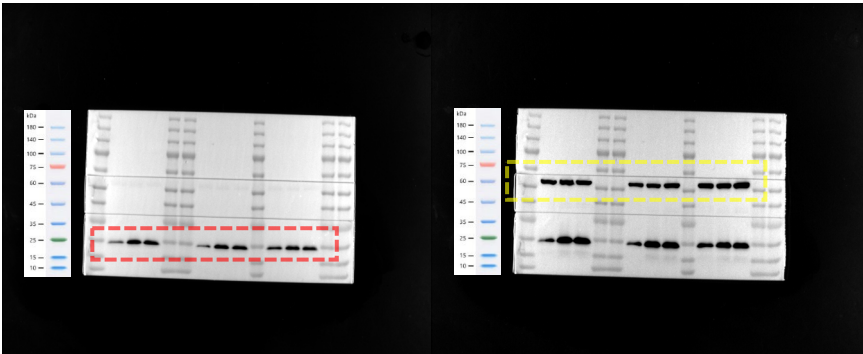
Figure 8.

(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

Mouse TFRC and β -actine



Mouse FTH1 and β -actine



Mouse NCOA4 and β -actine

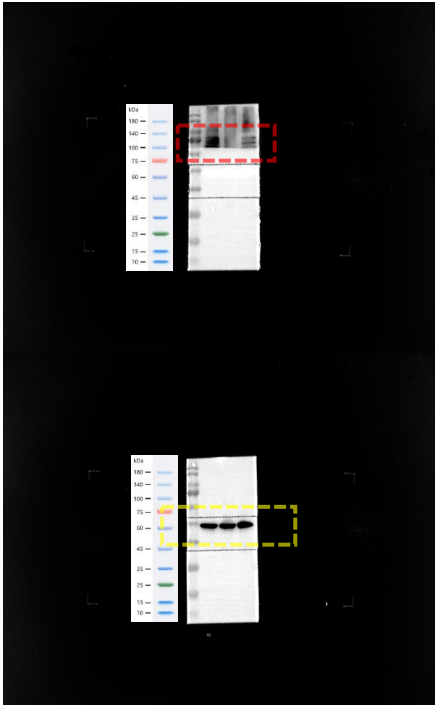


Figure 8.

(The protein of interest is within the red box)
(The yellow box contains the β -actin protein)

Mouse LC3A/B and β -actine

