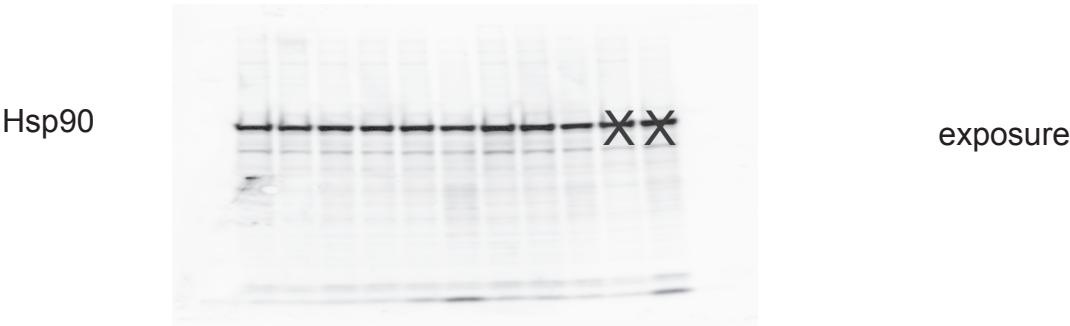
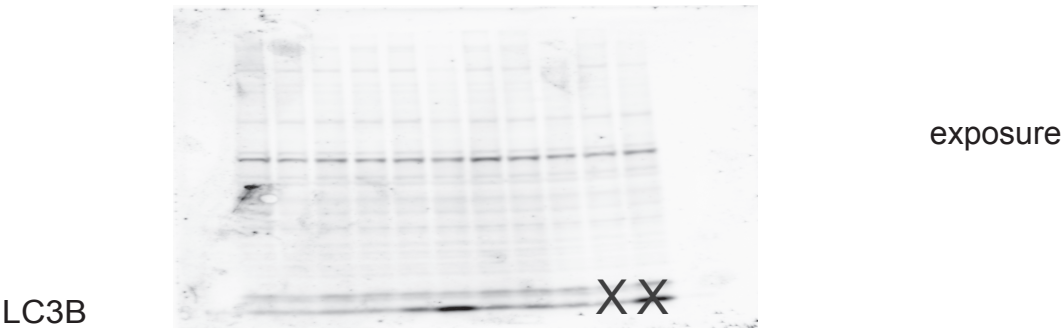
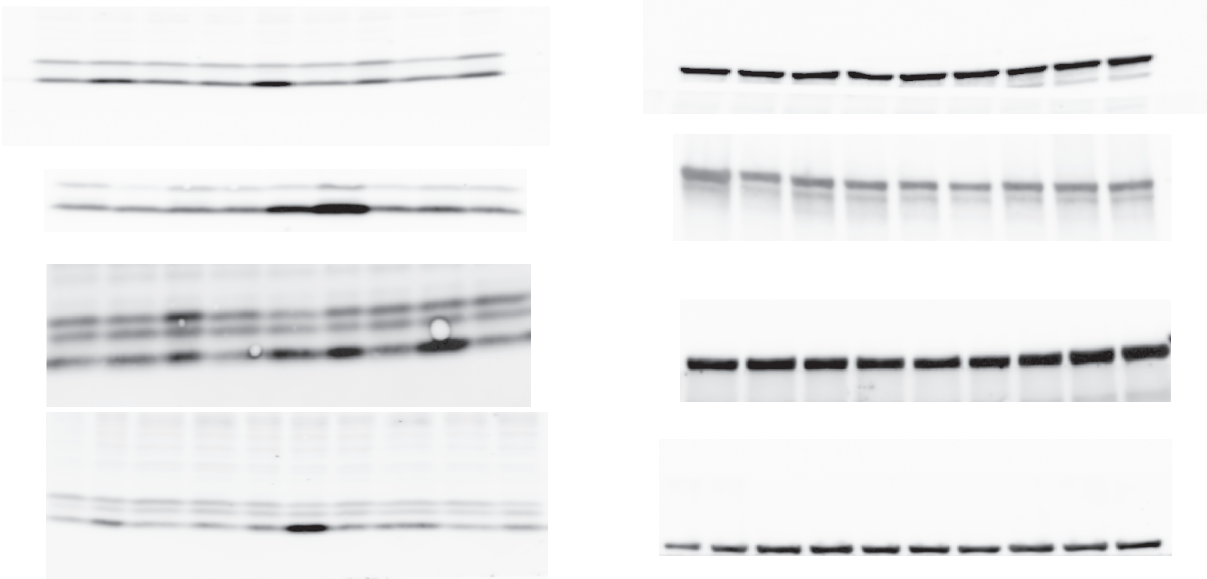




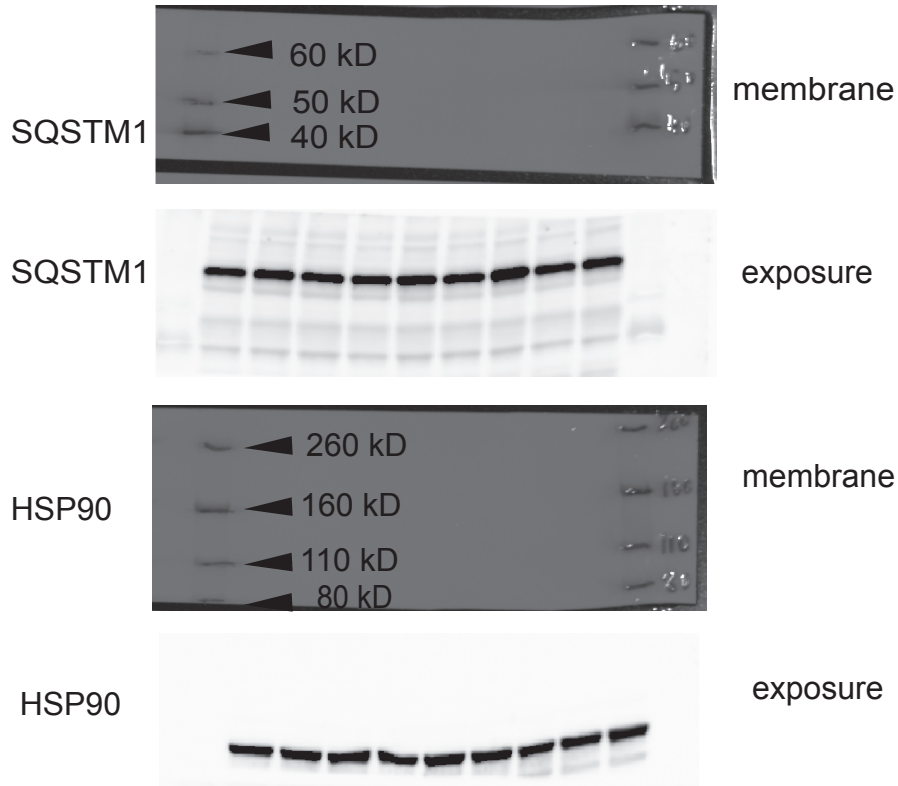
Additional blots used for quantification of LC3B:

LC3B

HSP90



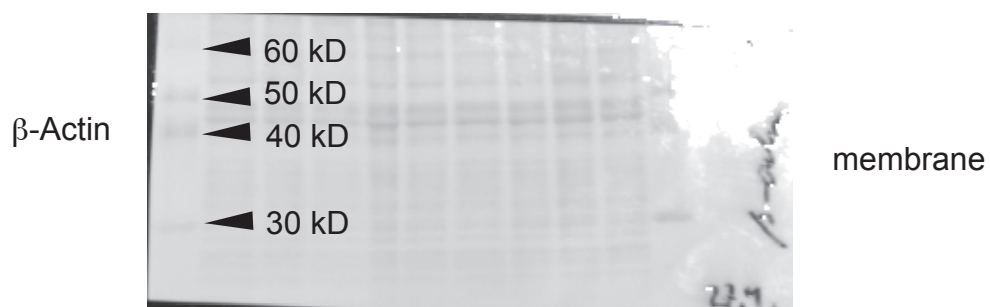
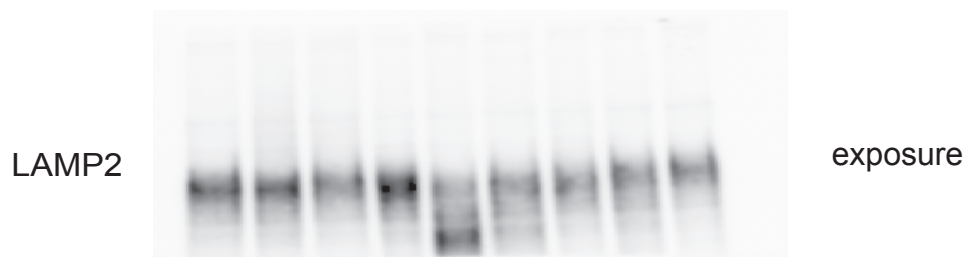
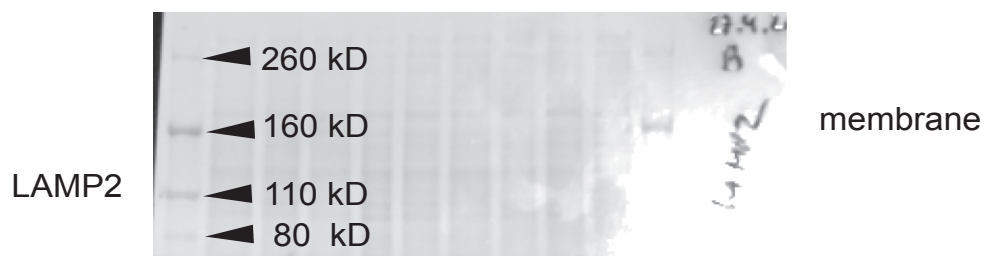
Immunoblots for LC3-II and its loading control HSP90. Corresponding membranes and un-cut blots for the images shown in Figure 4a. Additional blots used in quantification are shown in the bottom of the figure. Samples are loaded in the same order as in the Figure 4a. X covers additional samples not use din this study.



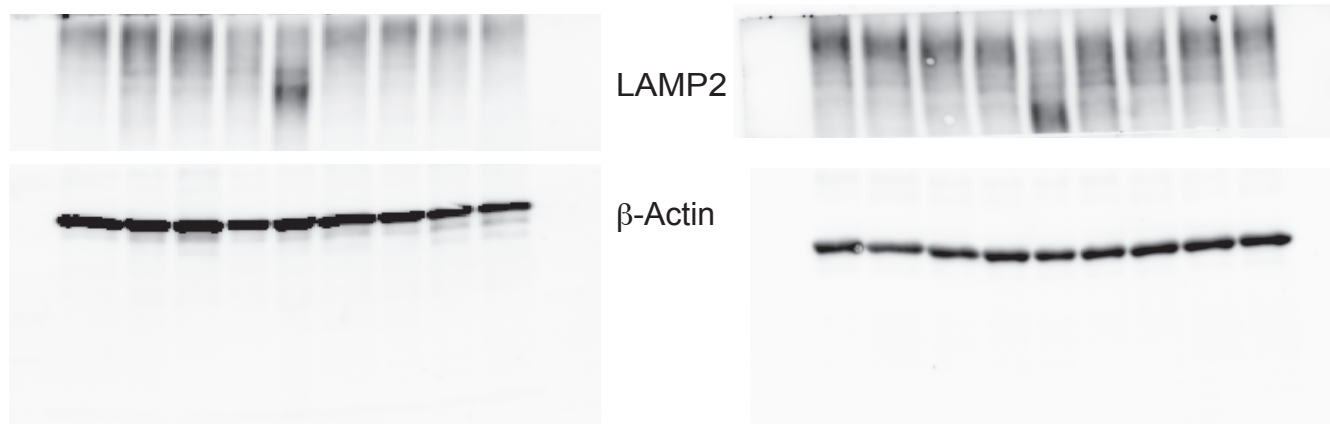
Additional blots used for quantification of SQSTM1:



Immunoblots for SQSTM and its loading control HSP90. Images of corresponding membranes and un-cut blots shown in Figure 4a. Additional blots used in quantification are shown in the bottom of the figure. Samples are loaded in the same order as in the Figure 4a.

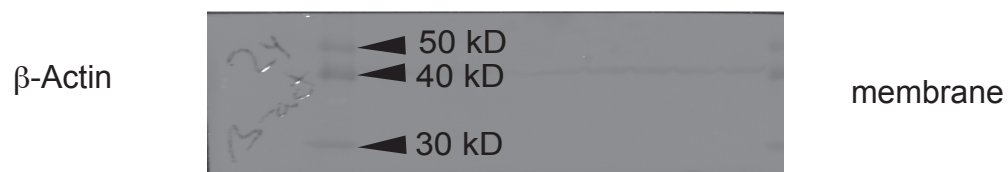
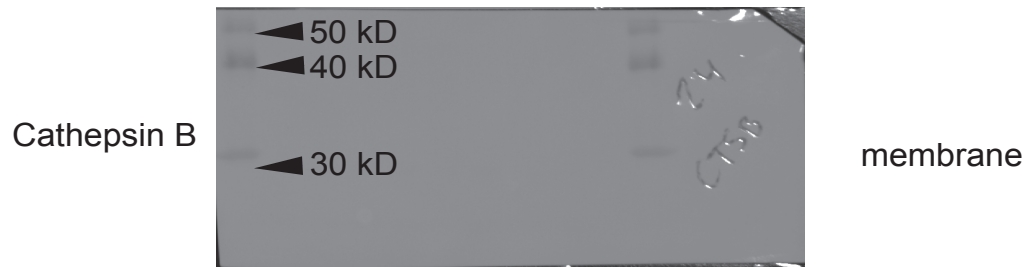


Additional blots used for quantification of LAMP2:

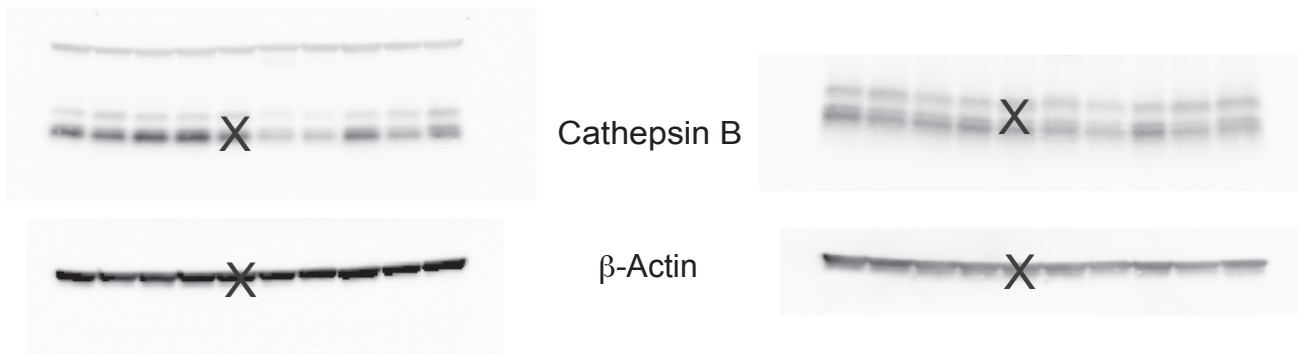


Immunoblots for LAMP2 and β -actin. Corresponding membranes and un-cut blots for the images shown in Figure 3c. Additional blots used in the quantification are shown in the bottom of the figure. Samples are loaded in the same order as in the Figure 3c.

Bredahl Hansen et al. 2020 Cathepsin B blots and membranes



Additional blots used for quantification of Cathepsin B:



Immunoblots for cathepsin B and β -actin. Corresponding membranes and un-cut blots for the images shown in Figure 4c. Additional blots used in the quantification are shown in the bottom of the figure. X covers an additional sample not used in this study.