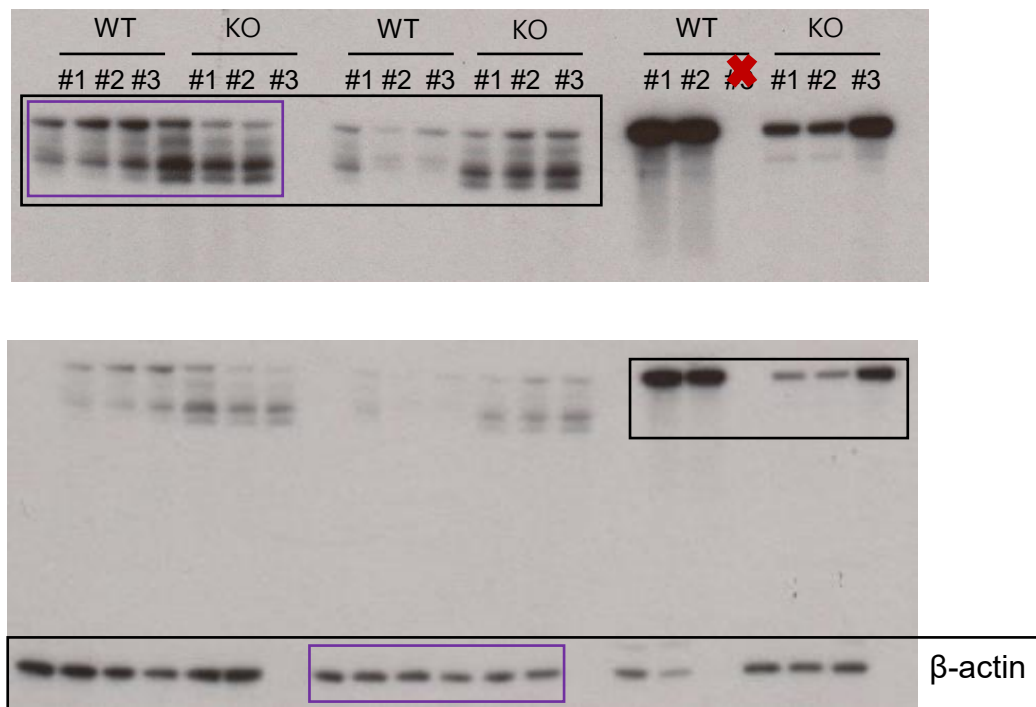

Supplementary information

mTORC1 drives cell-autonomous astrocyte reactivity in tuberous sclerosis

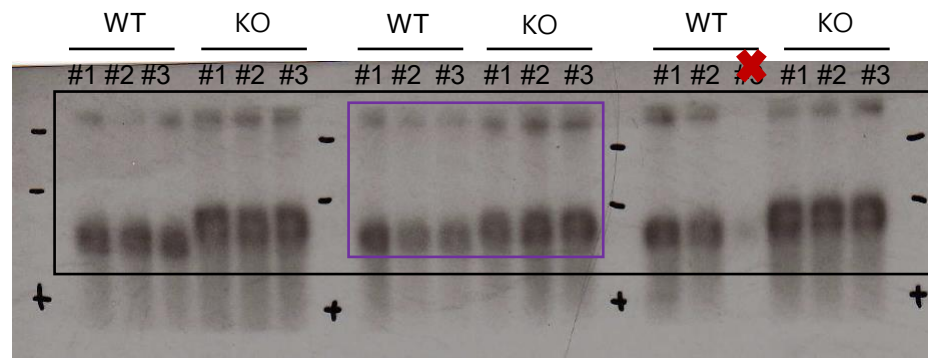
In the format provided by the
authors and unedited

Fig. 3g

GFAP



CLU



 : used for quantification

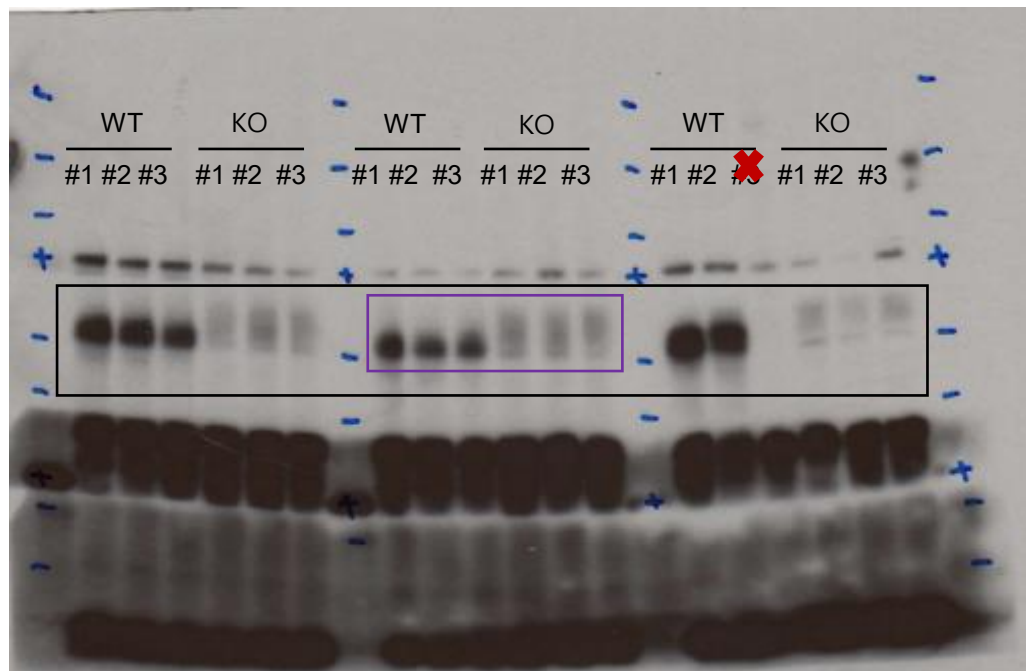
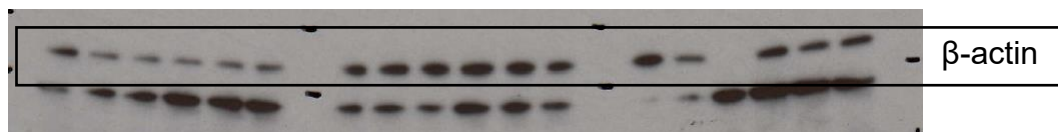
 : representative image crop

 : excluded from quantification

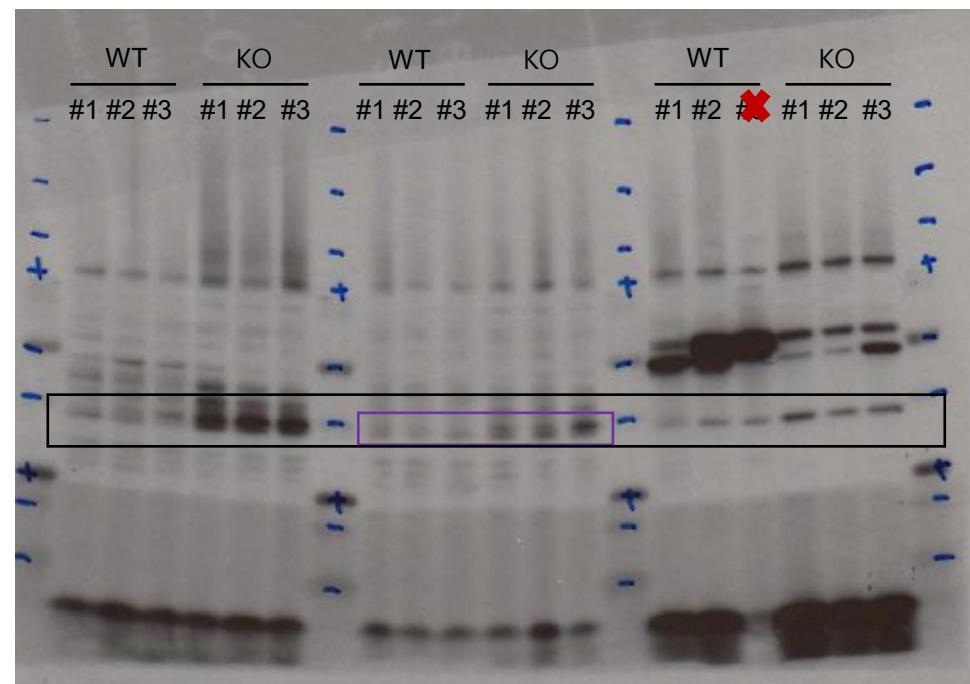
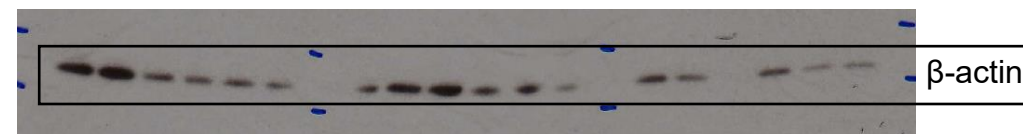
Membranes were cut into strips and exposed on film at varying exposures.

Fig. 3g

EAAT1



Kir4.1



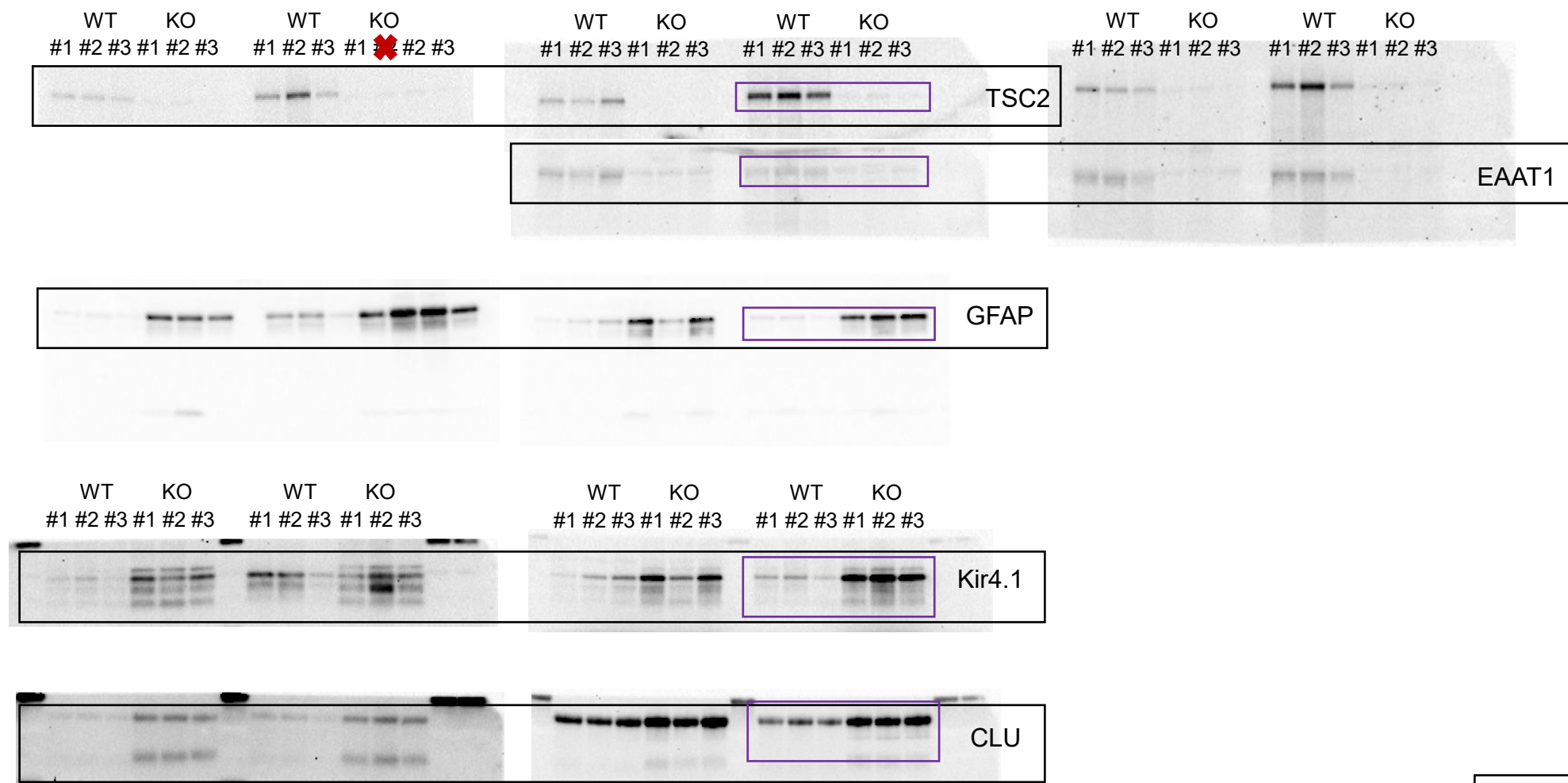
 : used for quantification

 : representative image crop

 : excluded from quantification

Membranes were cut into strips and exposed on film at varying exposures.

Fig. 4d



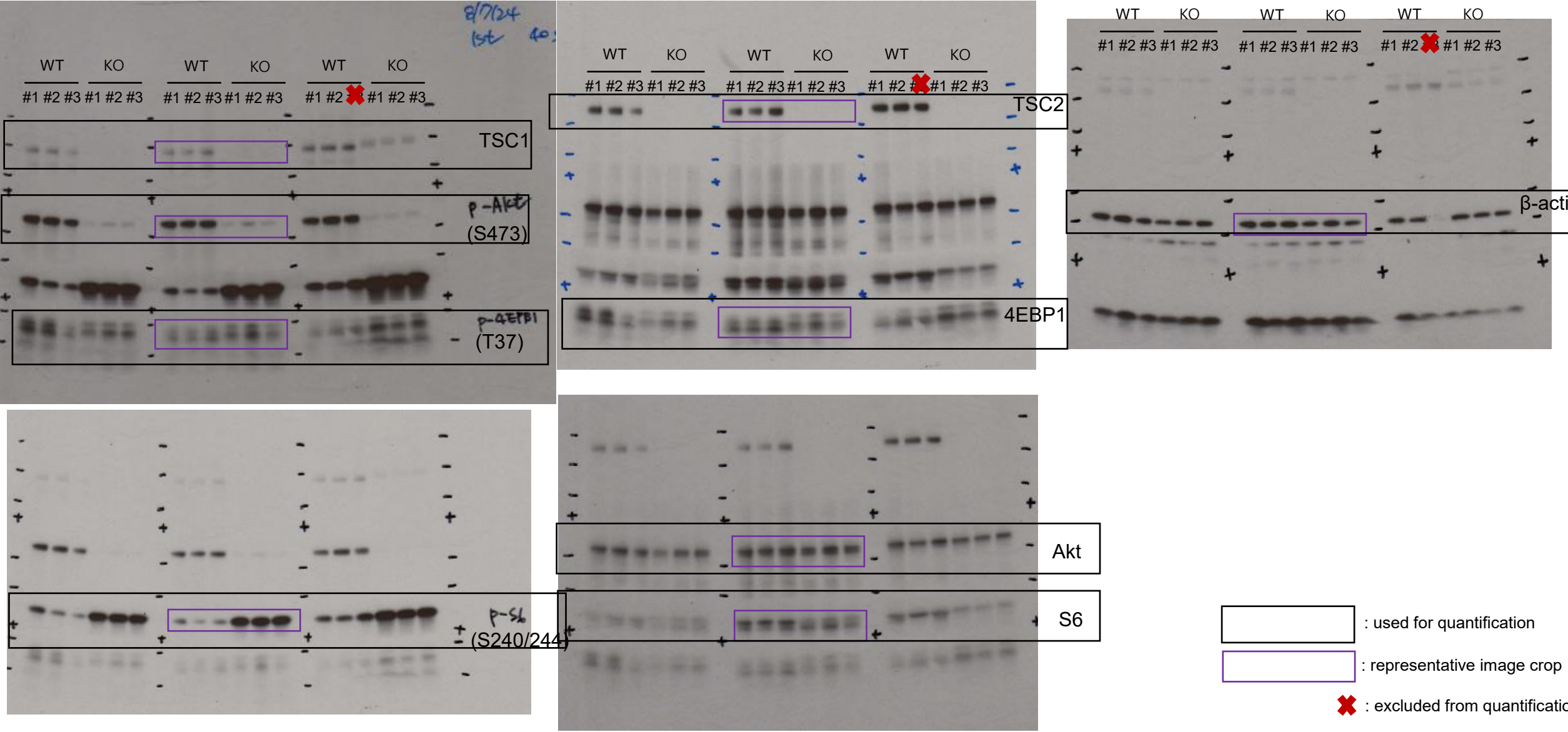
$\square$: used for quantification

 : representative image crop

✖ : excluded from quantification

Membranes were cut into strips and imaged using a Chemidoc.

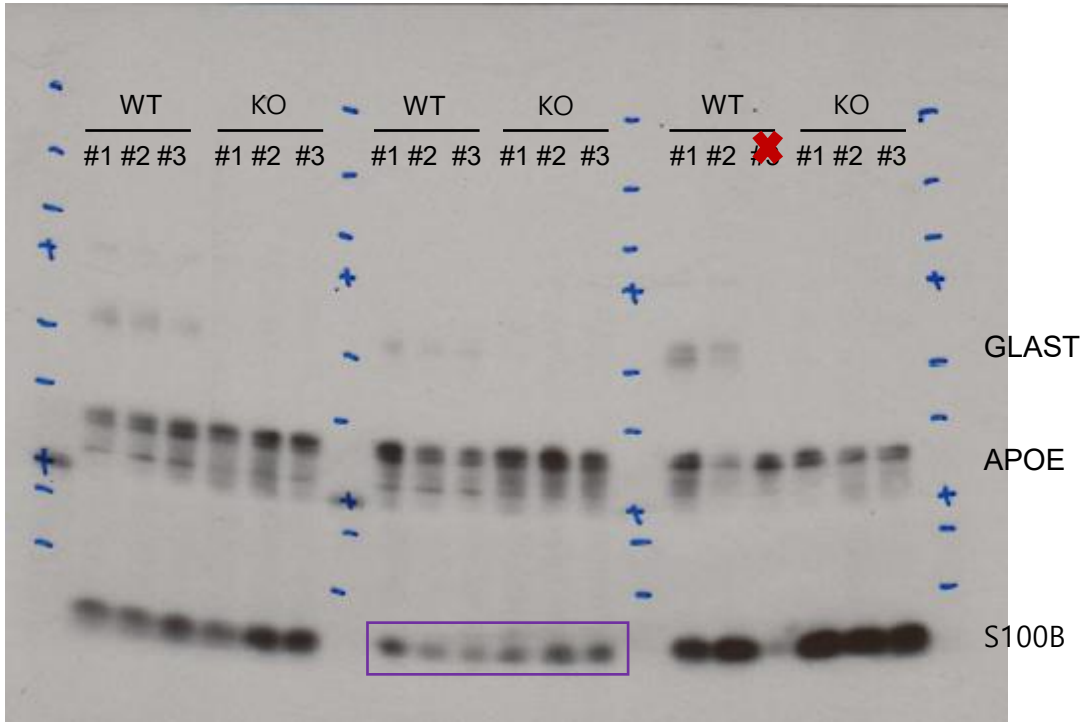
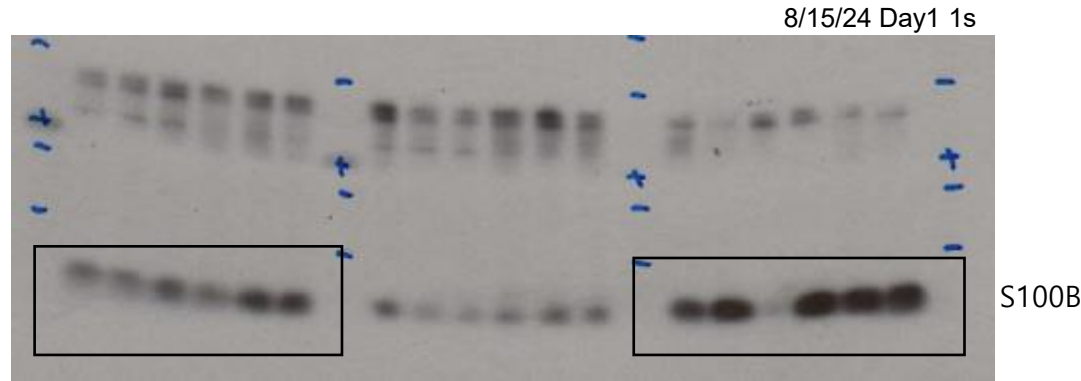
Extended Data Fig. 5a



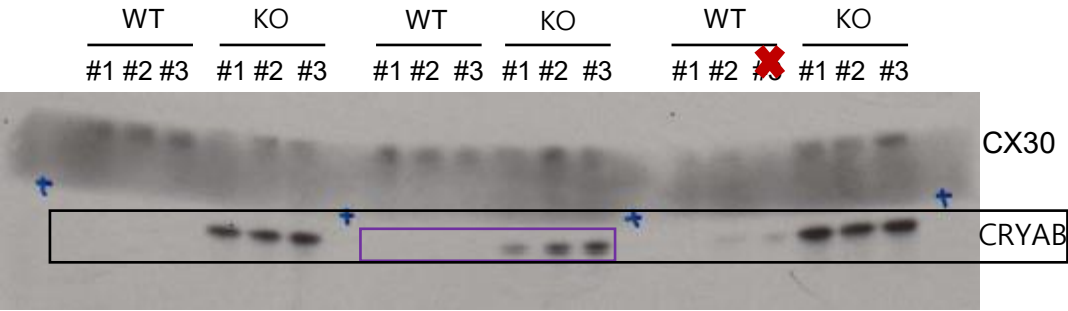
Membranes were cut into strips and exposed on film at varying exposures.

Extended Data Fig. 7e

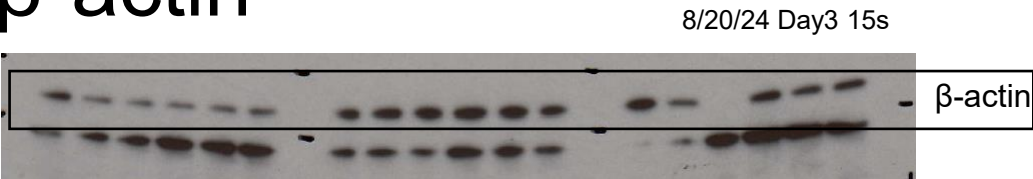
S100B

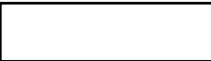


CRYAB



β -actin



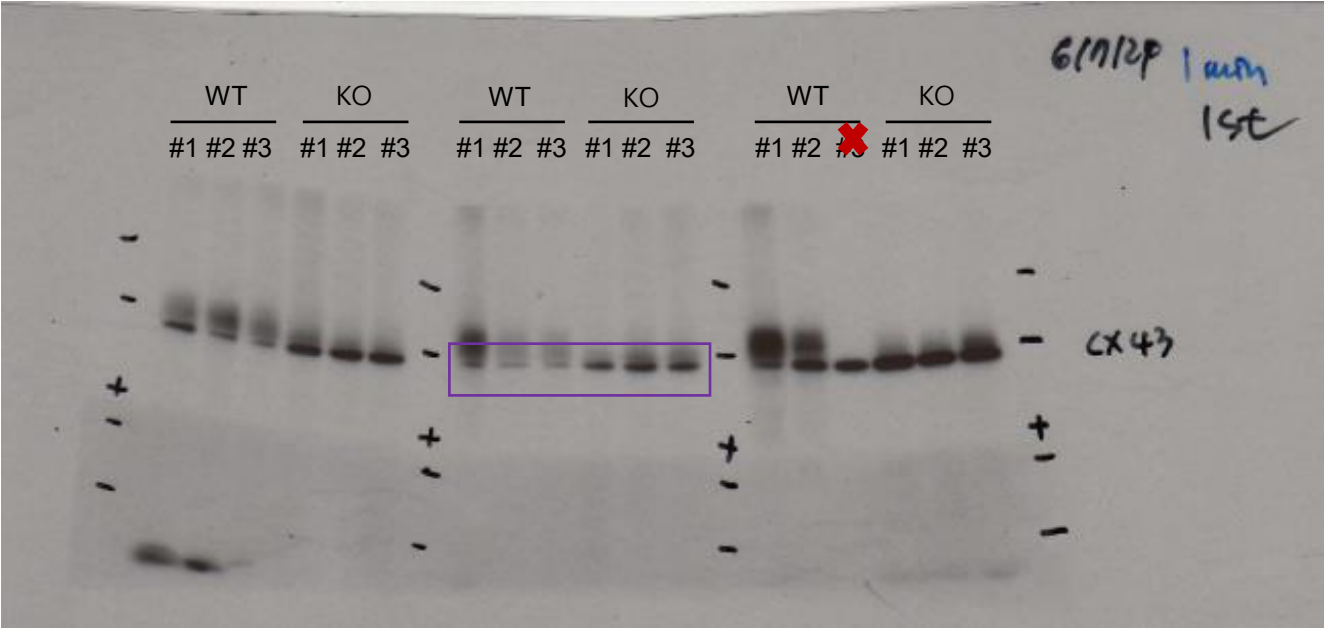
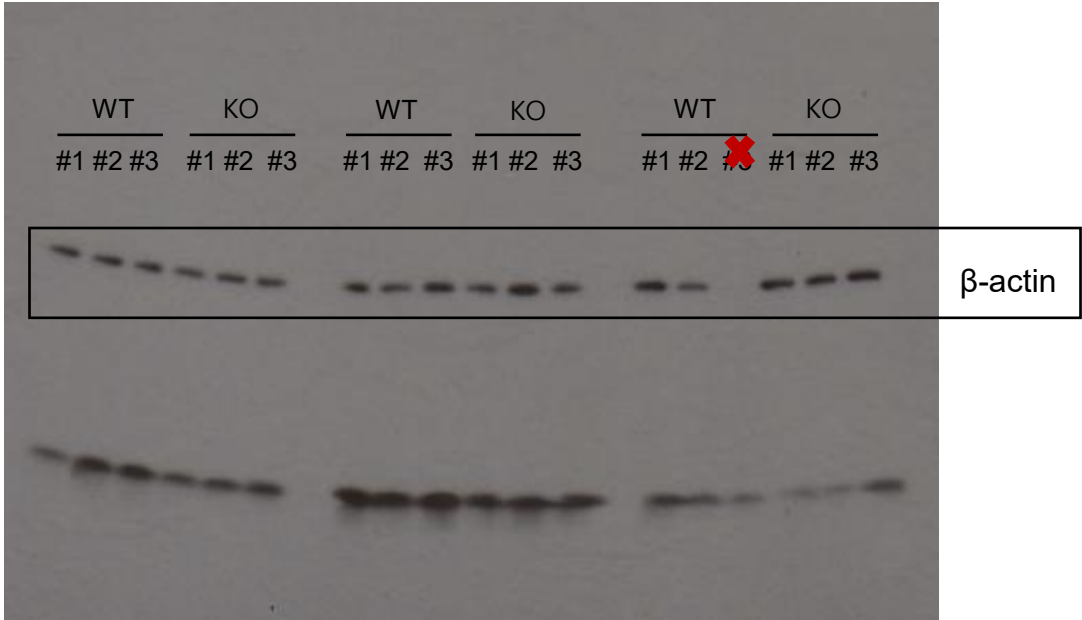
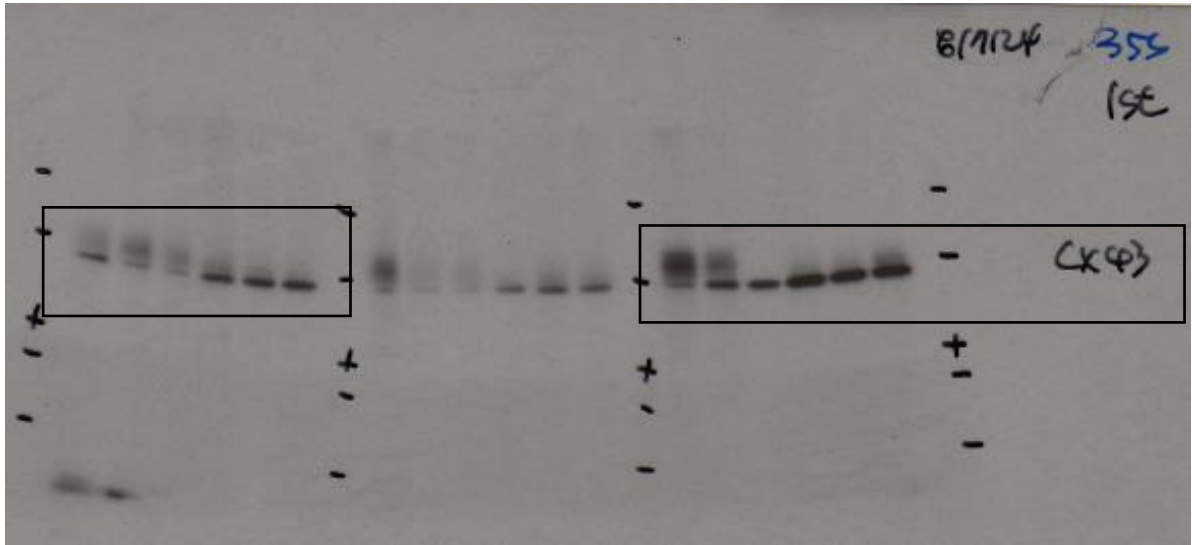
 : used for quantification
 : representative image crop

 : excluded from quantification

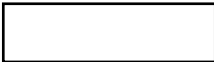
Membranes were cut into strips and exposed on film at varying exposures.

Extended Data Fig. 7e

Cx43



Membranes were cut into strips and exposed on film at varying exposures.

-  : used for quantification
-  : representative image crop
-  : excluded from quantification