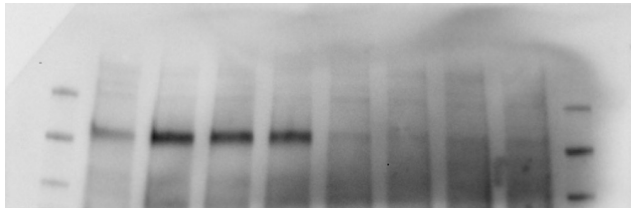


Figure 1B.

pRET



Total RET

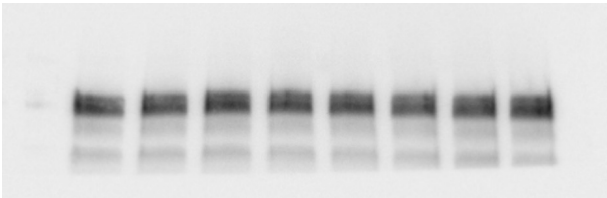


Figure 2G and 5A.

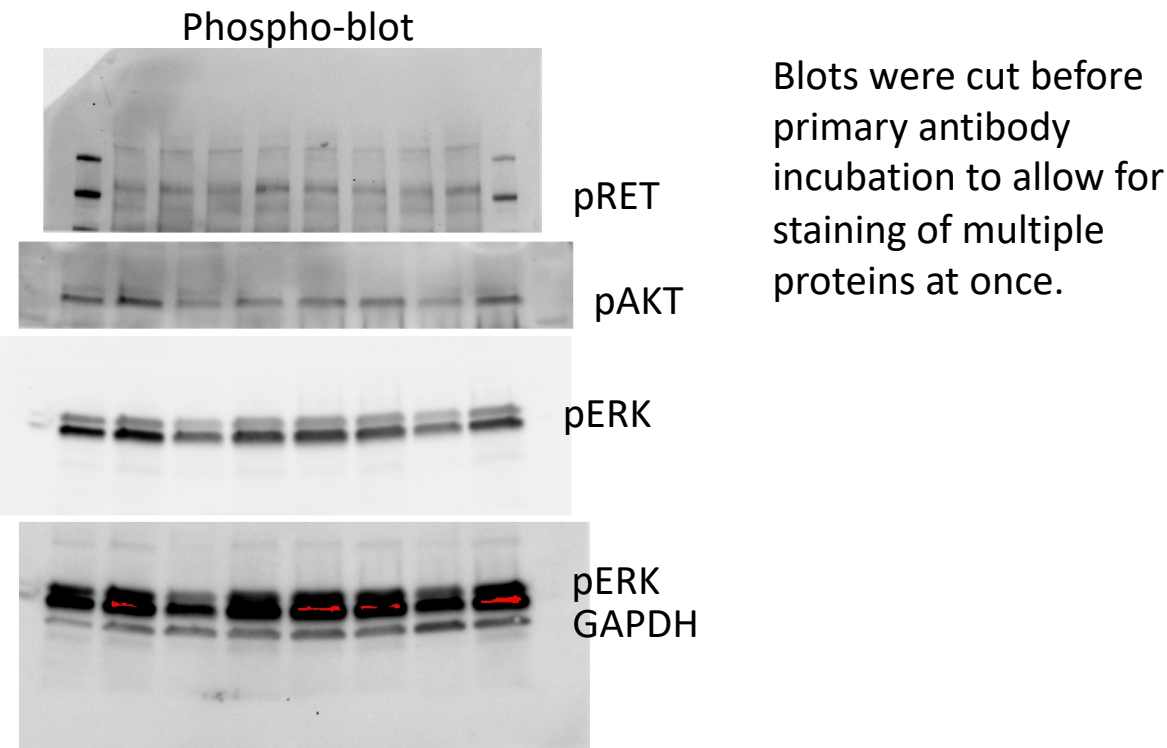


Figure 2G and 5A.

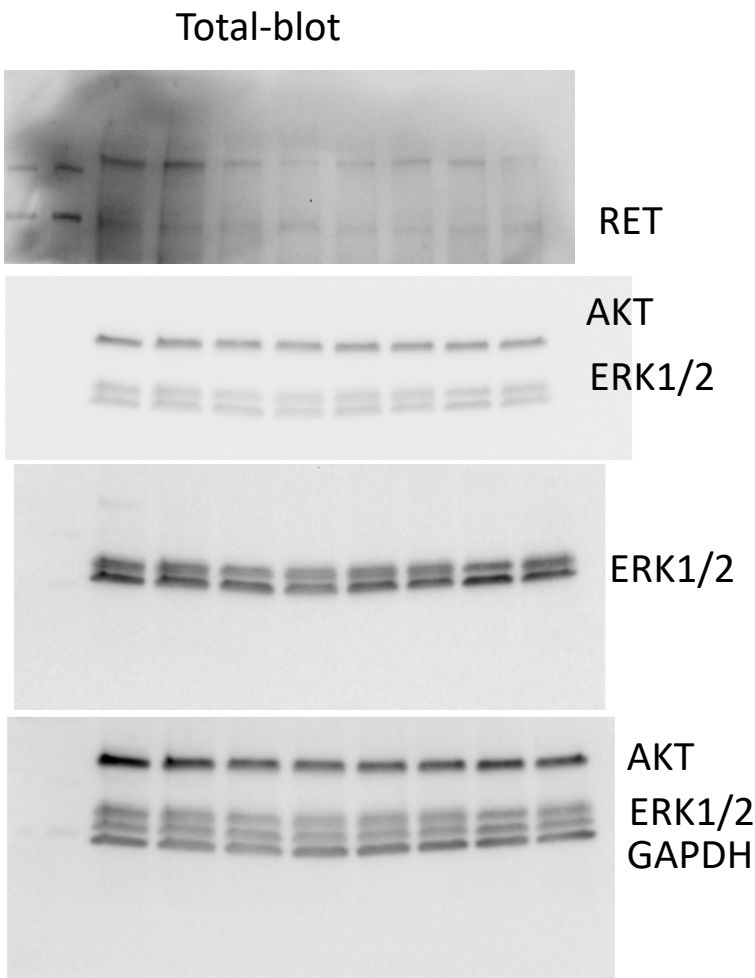
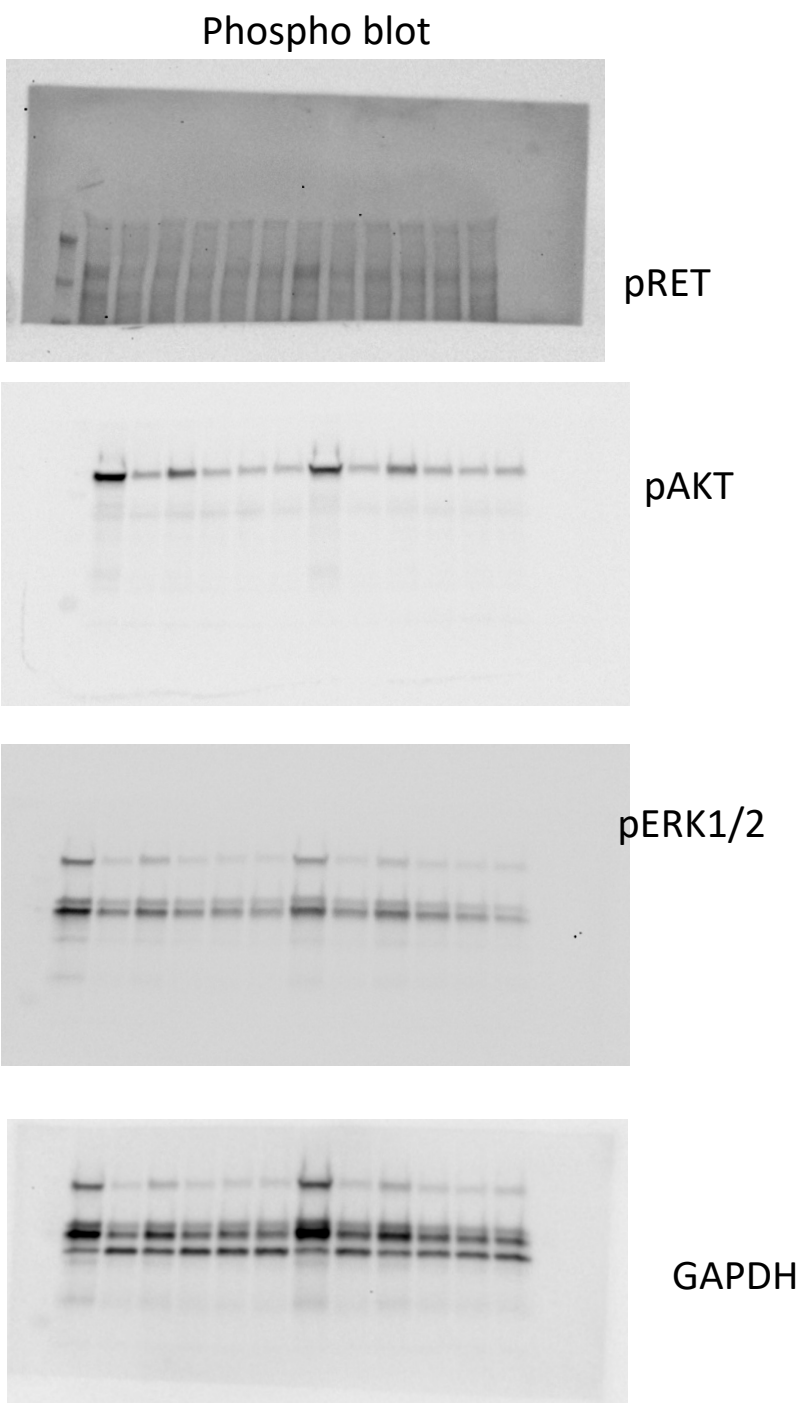


Figure 3F.

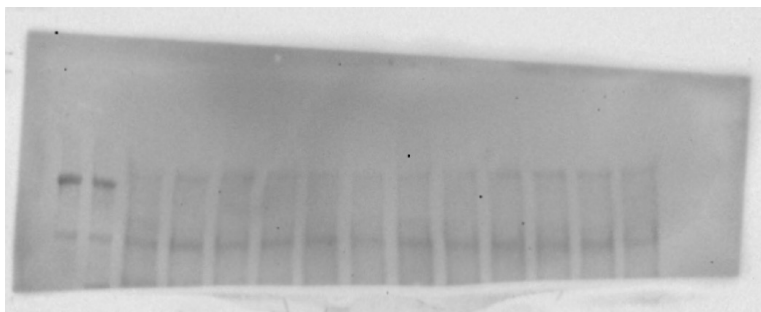


LHS is WT, shown in Figure 3F. RHS is the same experiment carried out in SOD1^{G93A} neurons.

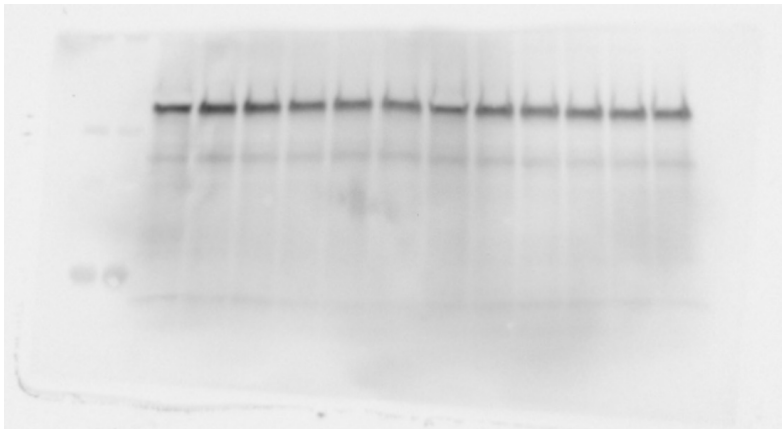
Blots were cut before primary antibody incubation to allow for staining of multiple proteins at once.

Figure 3F.

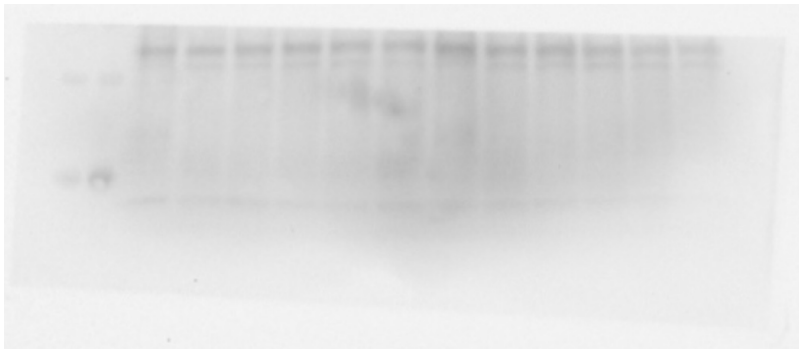
Total blot



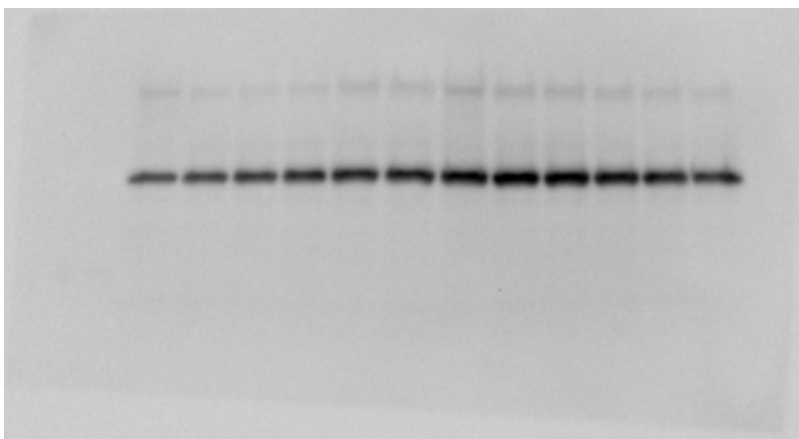
RET



AKT



ERK1/2

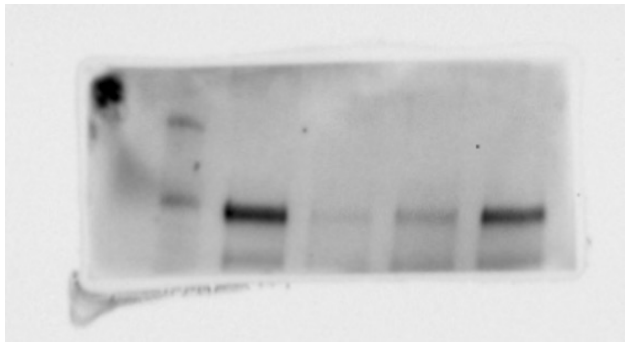


GAPDH

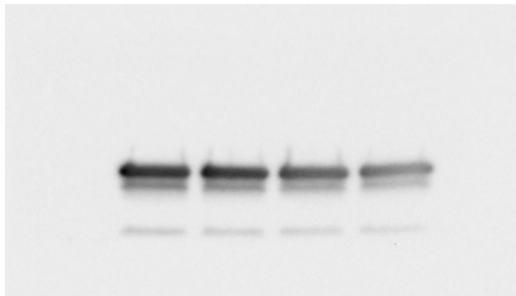
LHS is WT, shown in Figure 3F. RHS is the same experiment carried out in SOD1^{G93A} neurons.

Blots were cut before primary antibody incubation to allow for staining of multiple proteins at once.

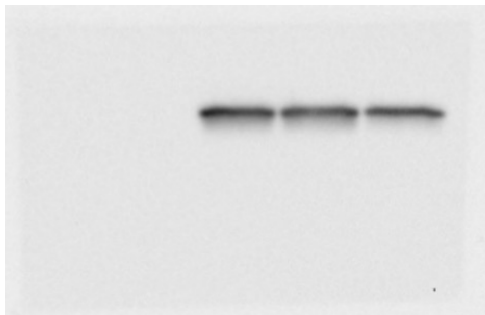
Figure 4C.



RET



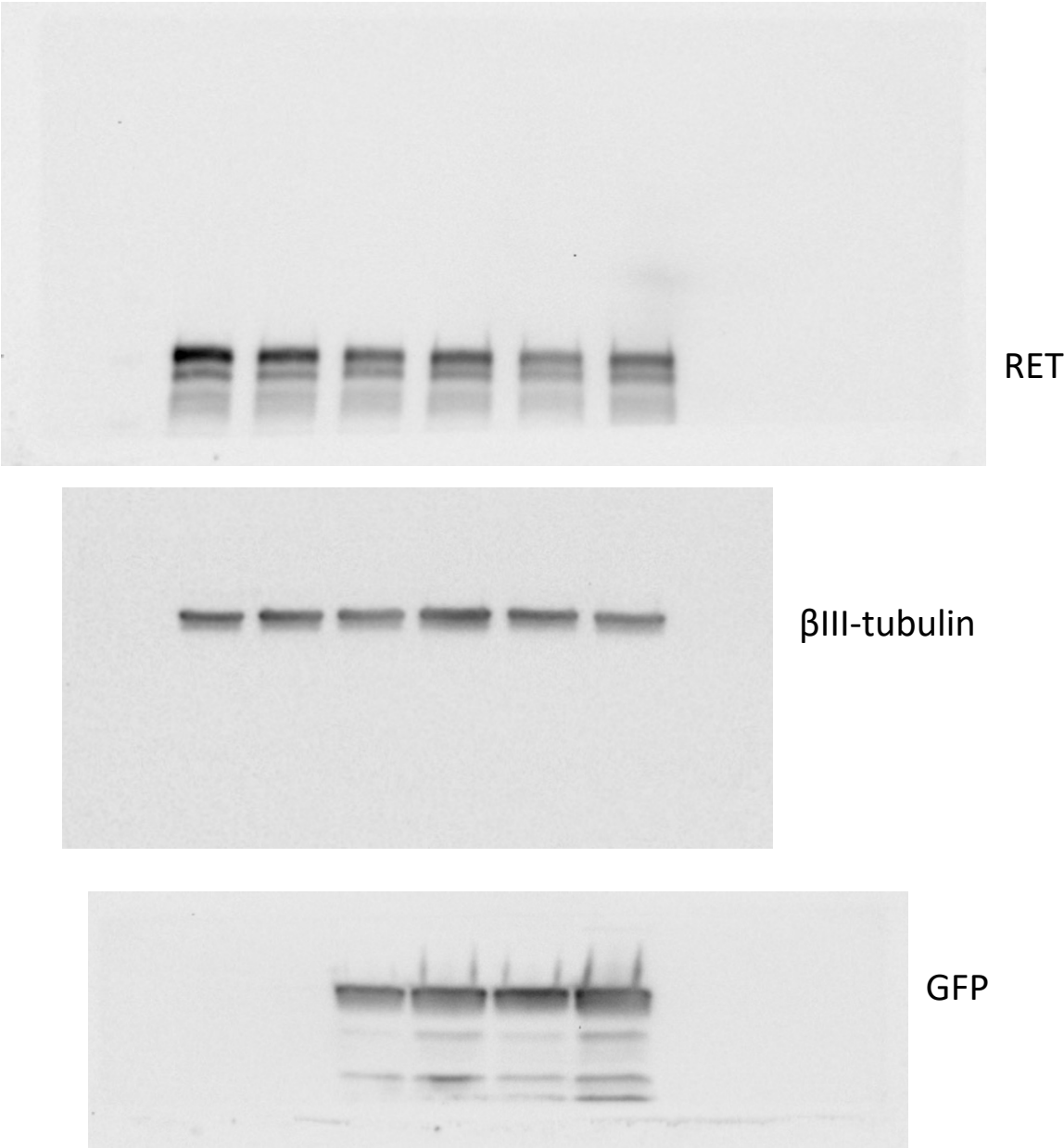
βIII-tubulin



GFP

Blots were cut before primary antibody incubation to allow for staining of multiple proteins at once.

Supplementary Figure 2A.

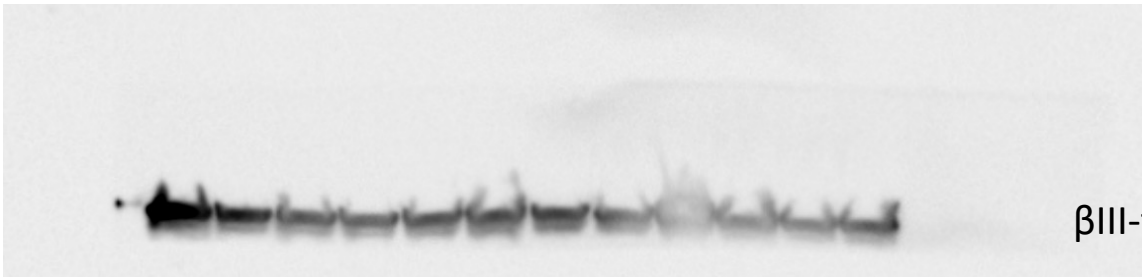


Blots were cut before primary antibody incubation to allow for staining of multiple proteins at once.

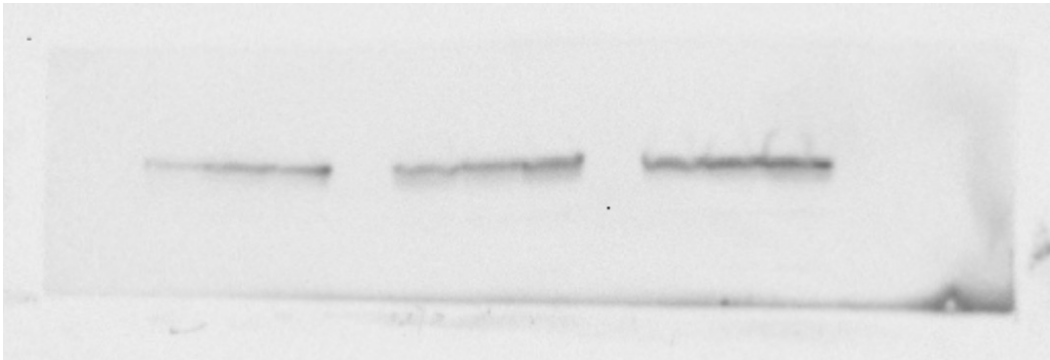
Supplementary Figure 2C.



RET



βIII-tubulin



GFP

Blots were cut before primary antibody incubation to allow for staining of multiple proteins at once.