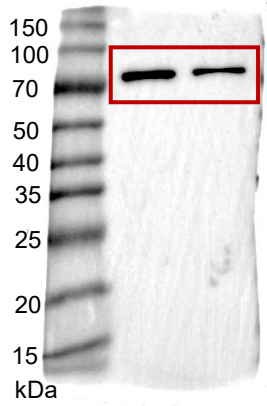


Full unedited gel for Figure 1N.

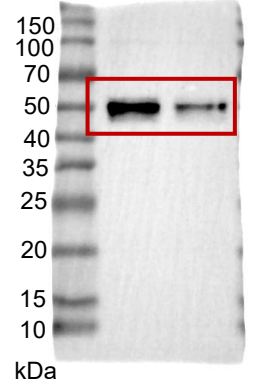
ALP ~75kDa

WT *Mettl5* KO



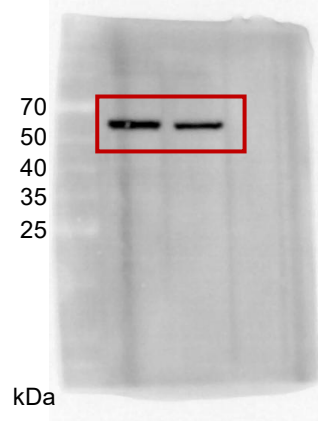
SP7 ~47-49kDa

WT *Mettl5* KO



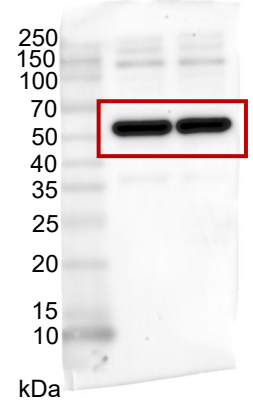
OPN 55kDa

WT *Mettl5* KO



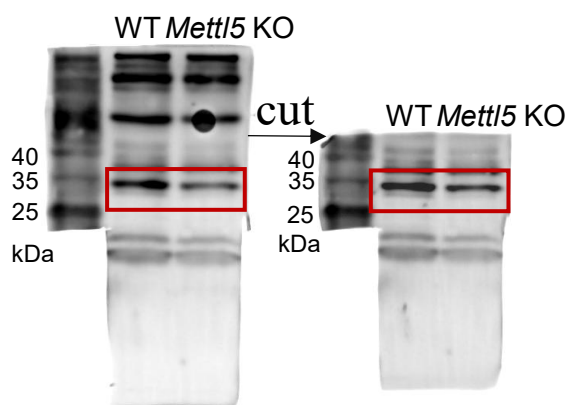
α -TUBULIN 55kDa

WT *Mettl5* KO

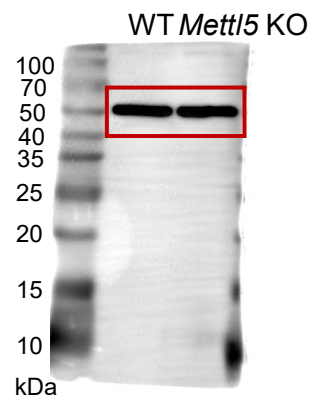


Full unedited gel for Figure 3F.

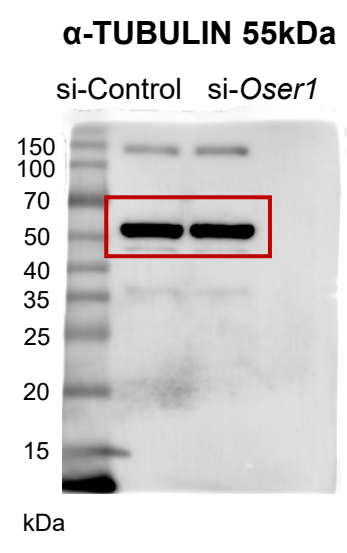
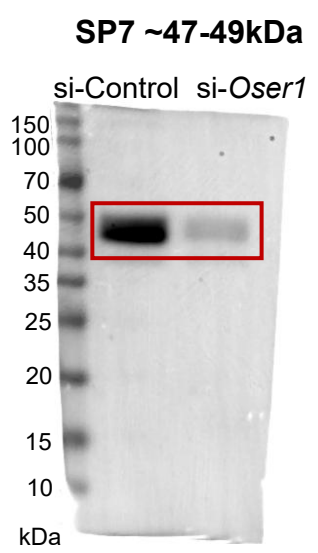
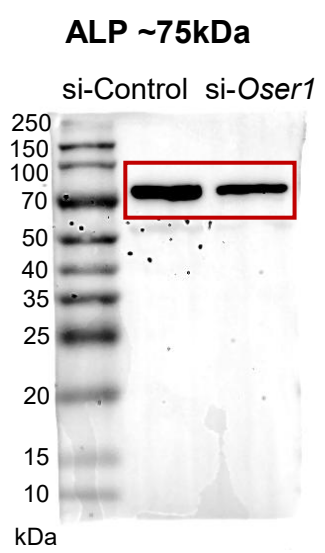
OSER1 32kd



α -TUBULIN 55kd

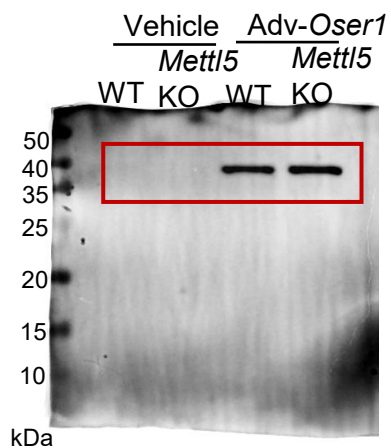


Full unedited gel for Figure 4J.

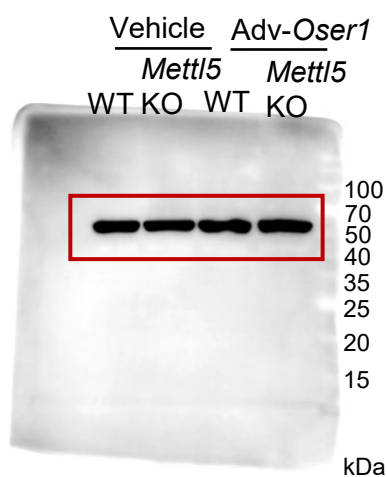


Full unedited gel for Figure 4K.

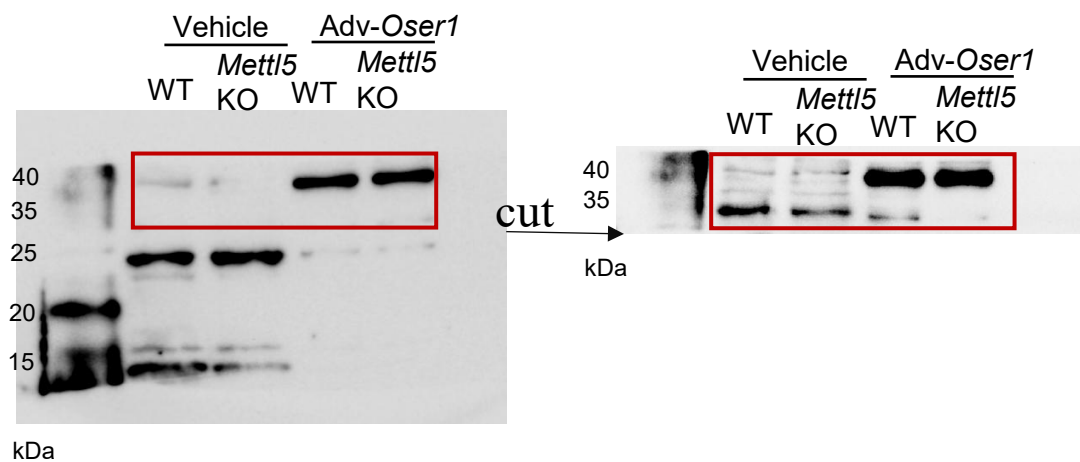
FLAG



α -TUBULIN 55kd

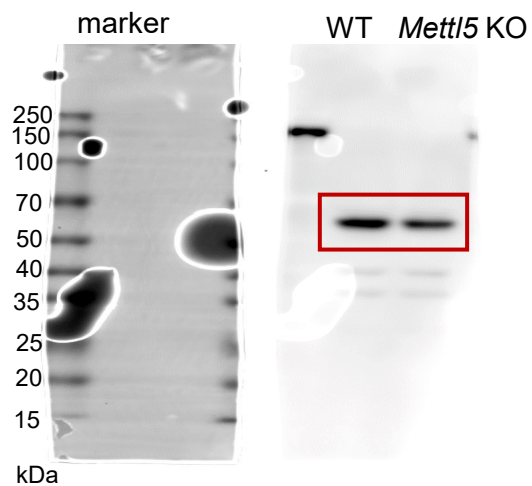


OSER1 32kd

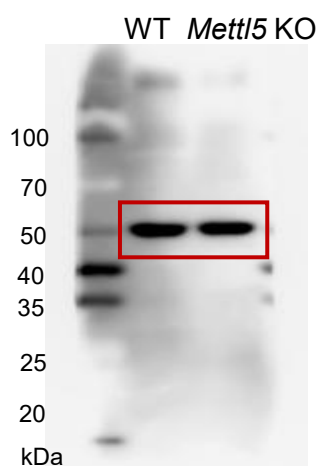


Full unedited gel for Figure 5C.

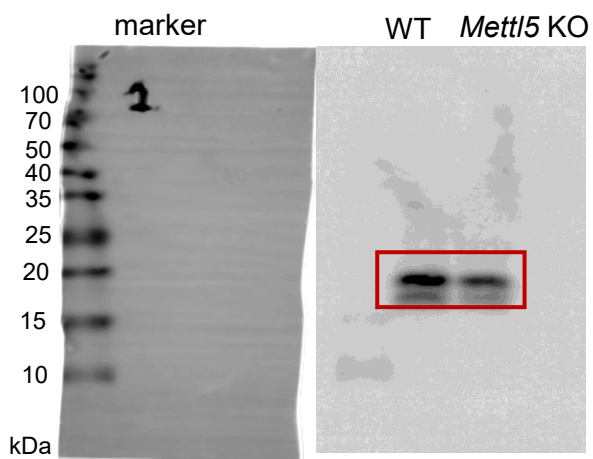
CAT 60kDa



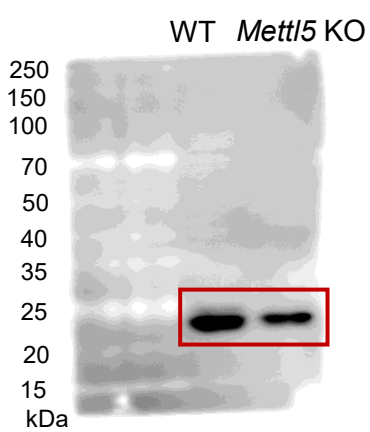
GSS 52kDa



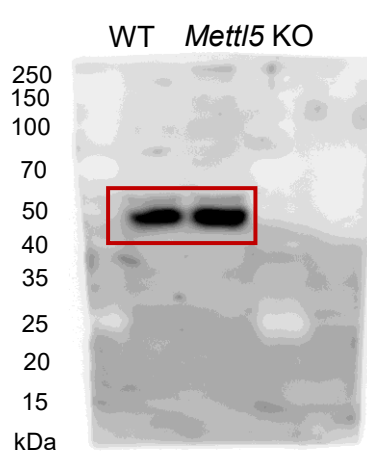
GPX4 17kDa



GSTP1 23kDa

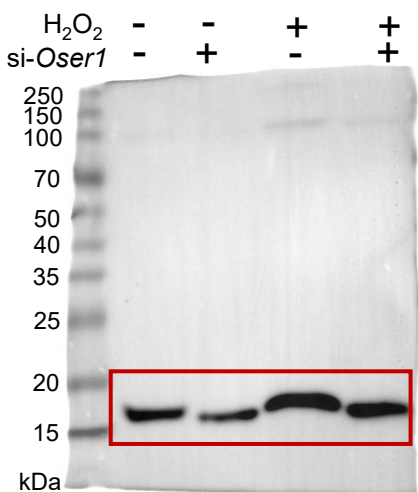


α -TUBULIN 55kDa

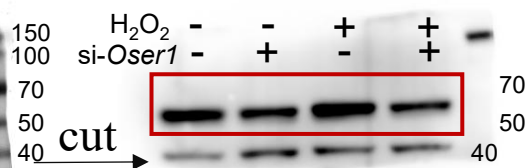
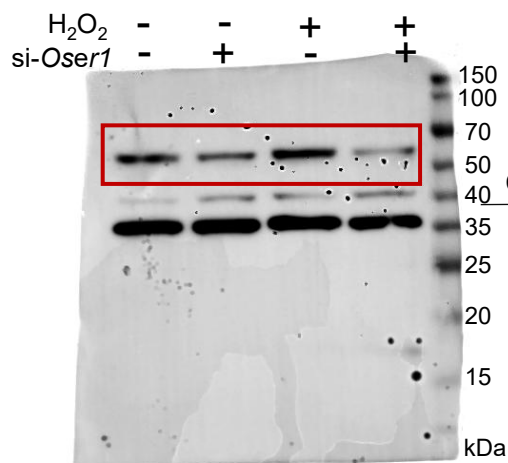


Full unedited gel for Figure 6E.

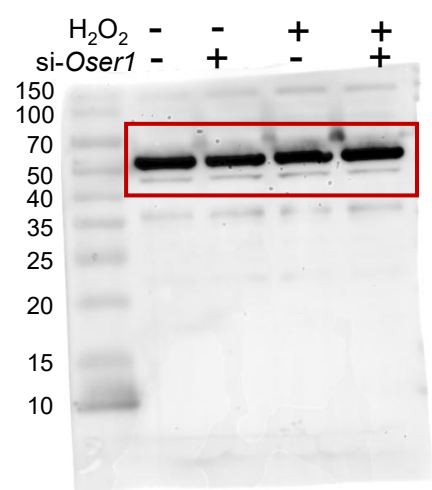
SOD1 ~16kDa



CAT 60kDa

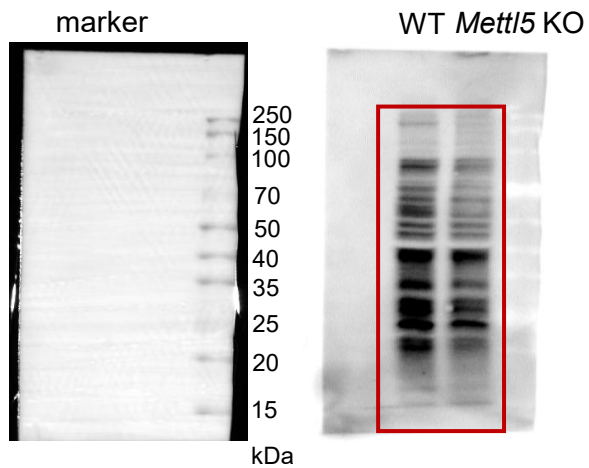


α-TUBULIN 55kDa

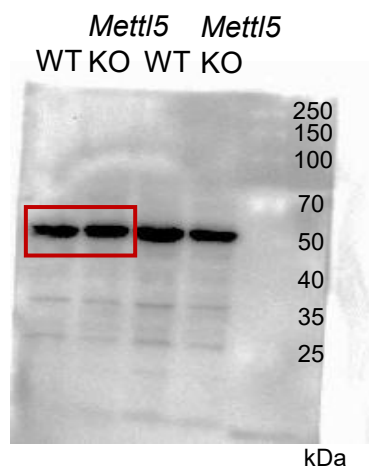


Full unedited gel for Supplemental Figure 4.

PUROMYCIN ~15-250kDa

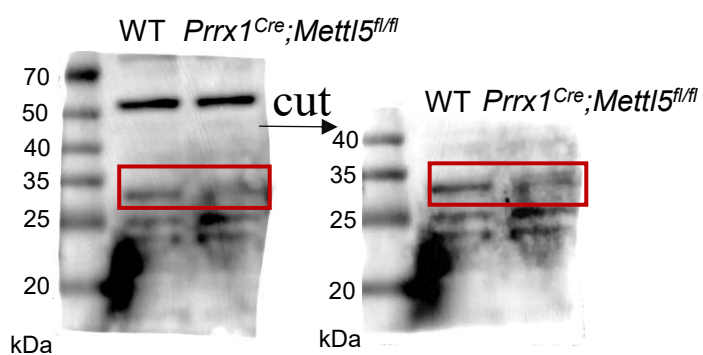


α -TUBULIN 55kd

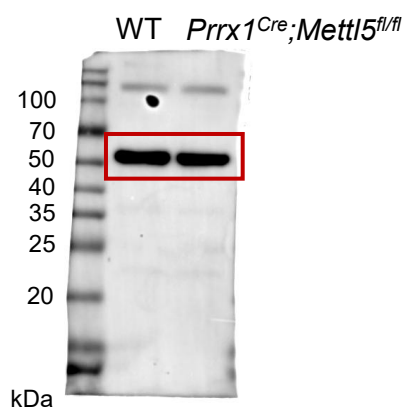


Full unedited gel for Supplemental Figure 5A.

OSER1 32kd

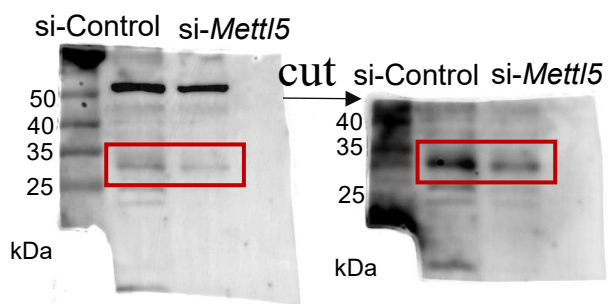


α -TUBULIN 55kd



Full unedited gel for Supplemental Figure 5B.

OSER1 32kd



α -TUBULIN 55kd

