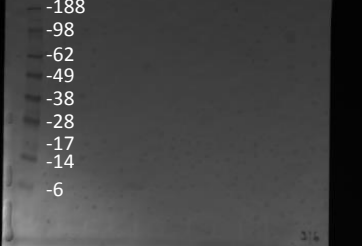


-188
 -98
 -62
 -49
 -38
 -28
 -17
 -14
 -6

A gel electrophoresis image showing two main groups of lanes labeled Cre^{+} and Cre^{-} . Each group contains four lanes. To the right of the Cre^{-} lanes is a lane labeled 'x'. Two thick black arrows point to specific bands: the top arrow points to a band in the Cre^{-} lanes and the 'x' lane, while the bottom arrow points to a band in the Cre^{+} lanes.



A dark, vertical film strip with a list of numbers on the left side. The numbers are arranged vertically from top to bottom: -188, -98, -62, -49, -38, -28, -17, -14, and -6. The film strip has a textured, slightly grainy appearance. In the bottom right corner, there is some faint, handwritten text that appears to be '3/4' and '1'.

-188
-98
-62
-49
-38
-28
-17
-14
-6

-188
 -98
 -62
 -49
 -38
 -28
 -17
 -14
 -6

310
lane 2

-188
-98
-62
-49
-38
-28
-17
-14
-6

-188
-98
-62
-49
-38
-28
-17
-14
-6

A gel electrophoresis image showing two groups of lanes labeled Cre⁺ and Cre⁻. Each group contains four lanes. Two bands are indicated by arrows on the right: band 'x' (upper) and band 'y' (lower). In the Cre⁺ lanes, band 'x' is present and band 'y' is absent. In the Cre⁻ lanes, both bands 'x' and 'y' are present. The intensity of band 'x' decreases from left to right across the Cre⁻ lanes, while band 'y' increases.

A gel electrophoresis image showing two groups of lanes labeled Cre^+ and Cre^- . The Cre^+ group contains 8 lanes, and the Cre^- group contains 8 lanes. A lane labeled 'X' is to the right of the Cre^- group. Two thick black arrows point to specific bands: the top arrow points to a band present in all lanes, and the bottom arrow points to a band present in the Cre^+ lanes but absent in the Cre^- lanes.

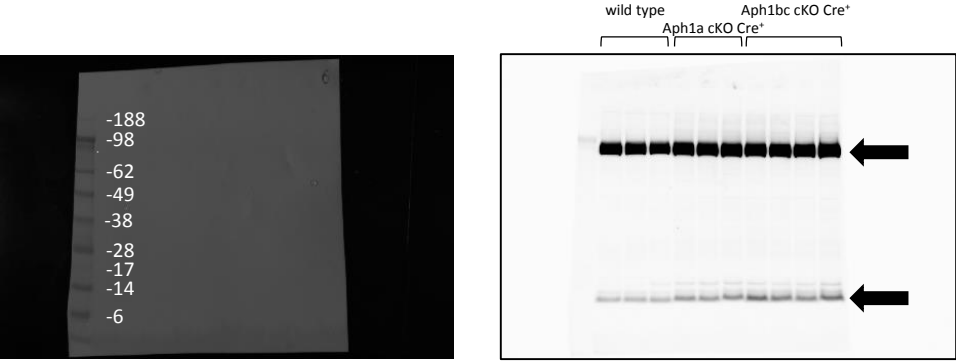
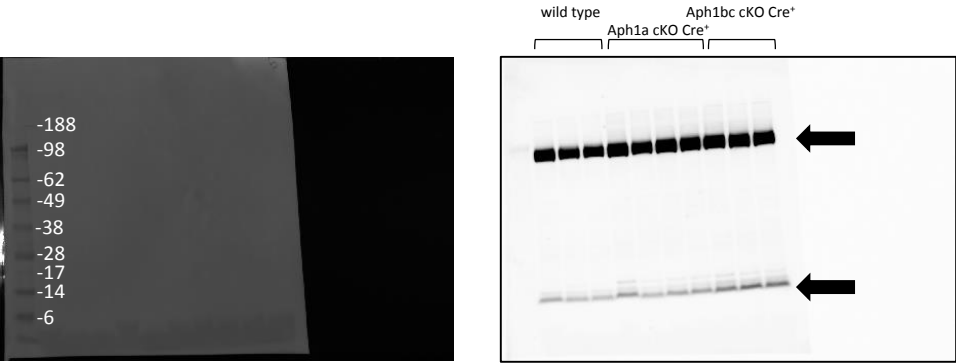
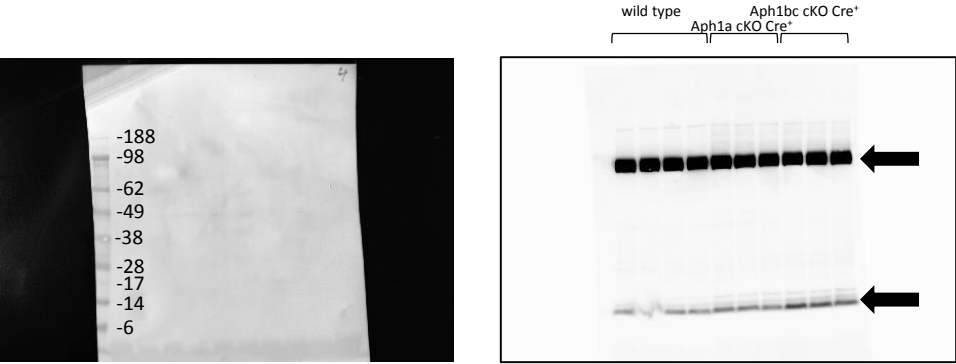
Aph1abc cKO

Cre⁺ Cre⁻ x

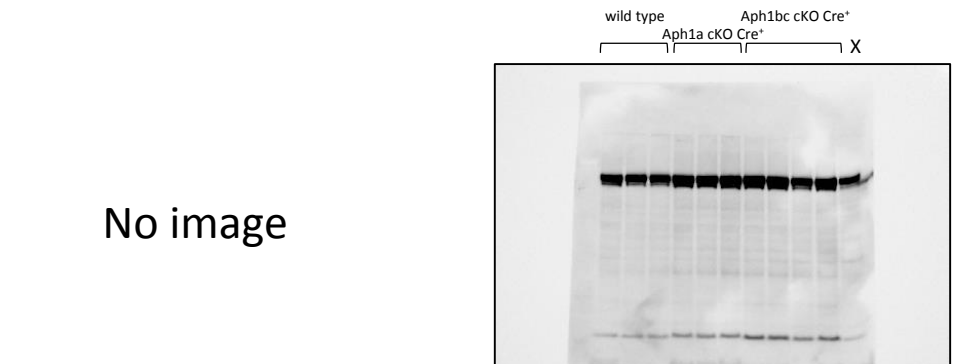
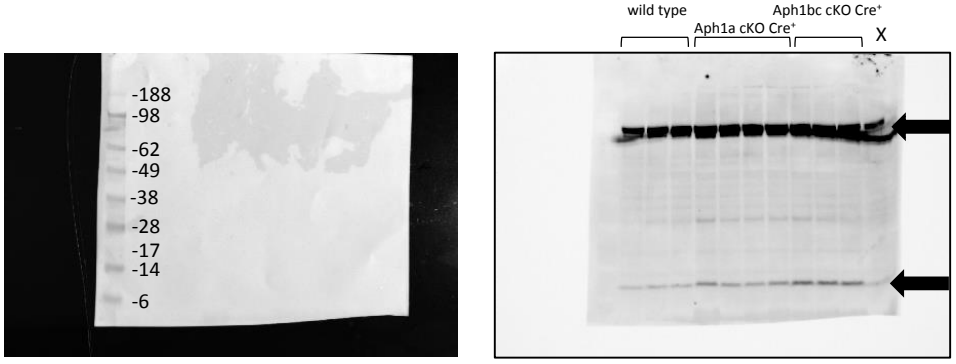
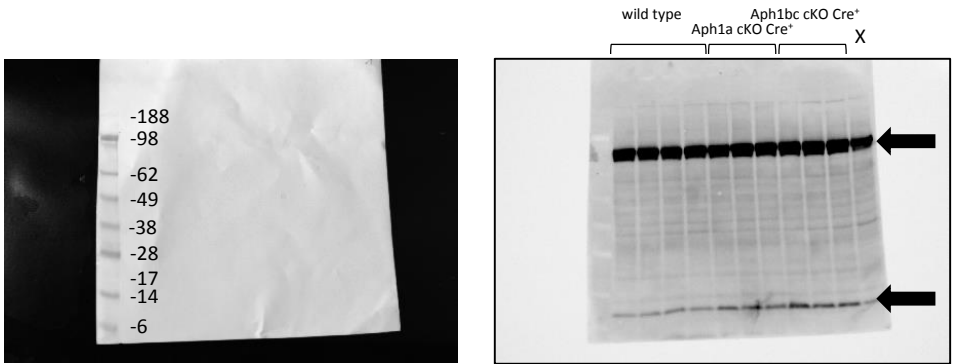
←

Figure 3B

N = 10



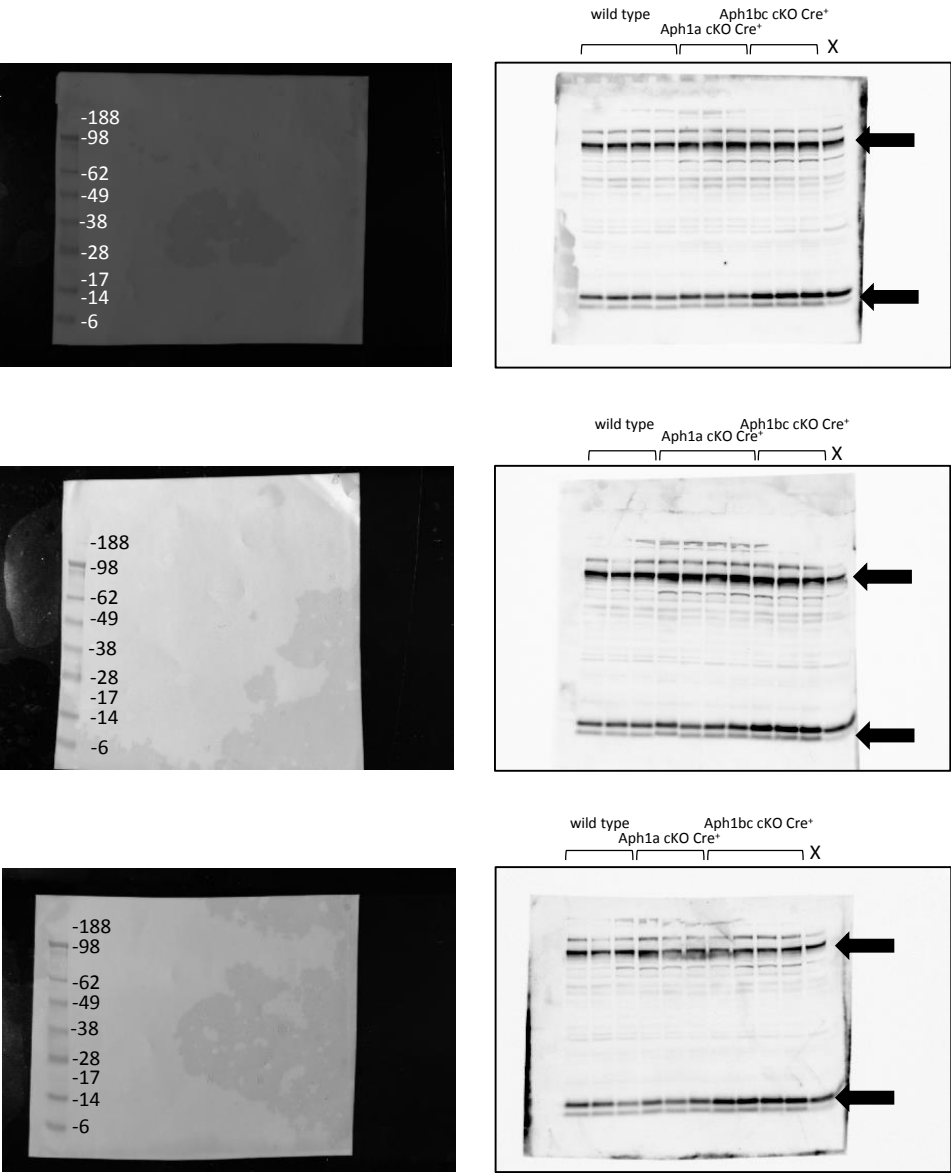
App



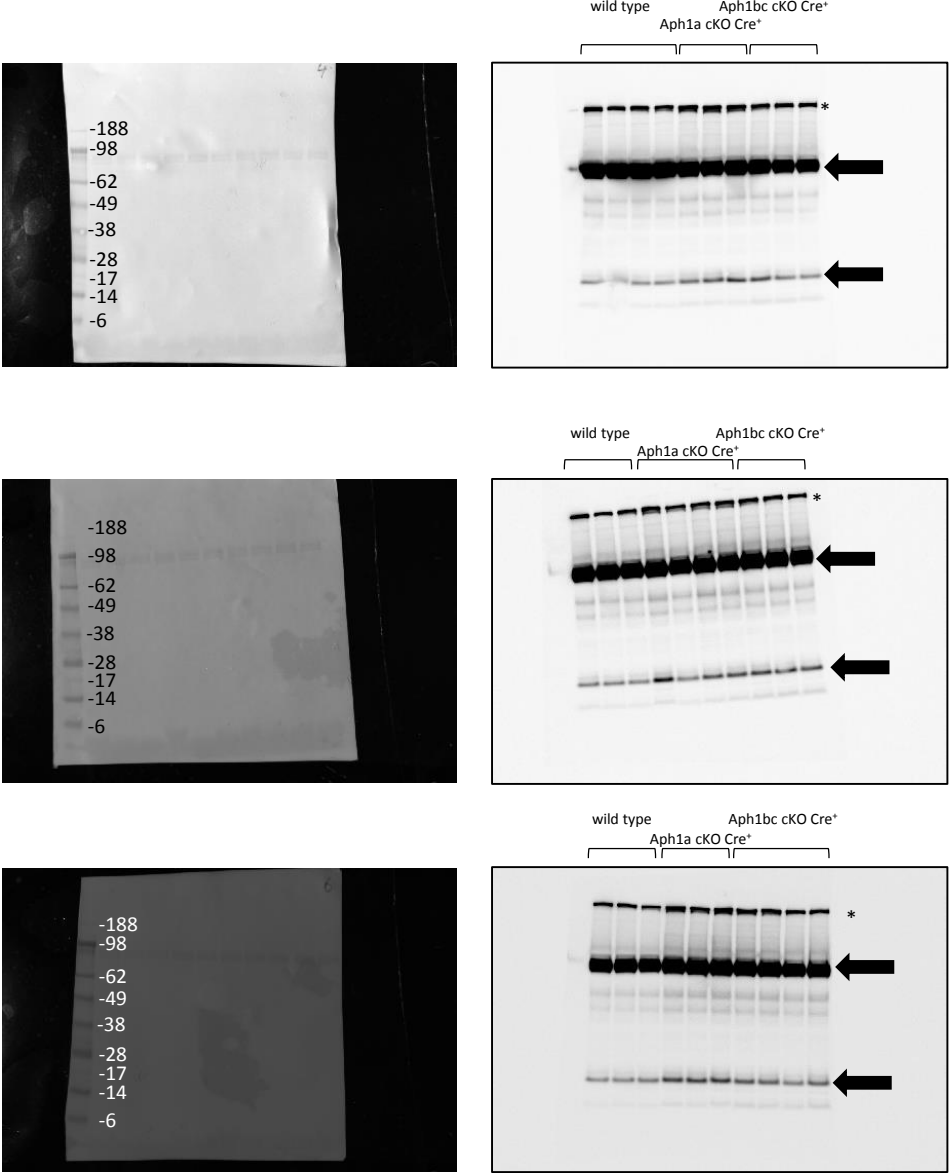
Aplp1

Figure 3B

N = 10



Apip2

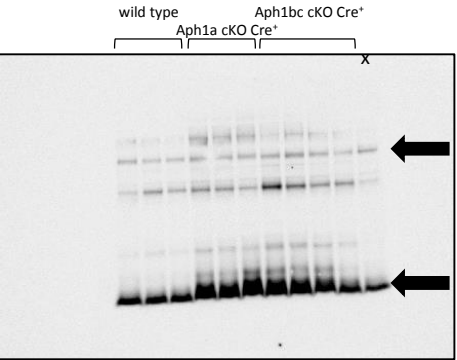
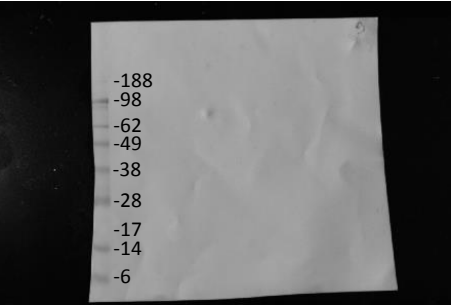
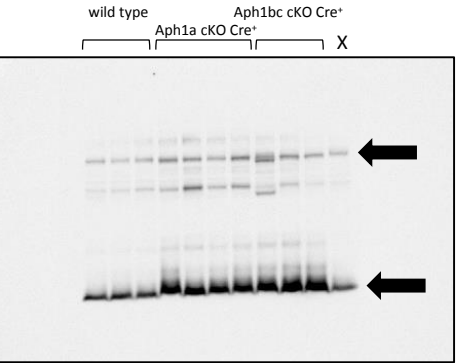
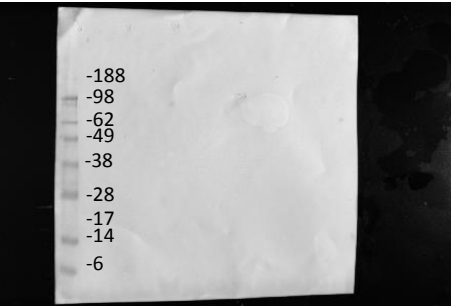
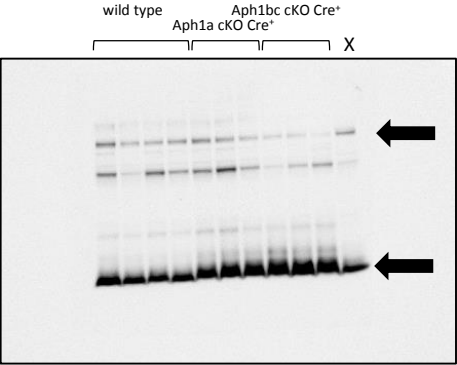
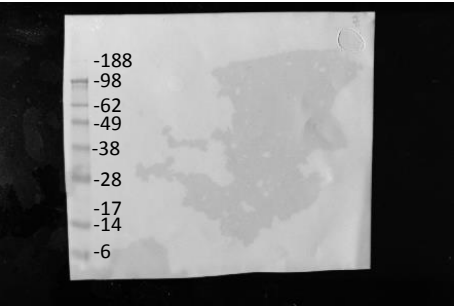


Lrp1

* 600 kDa precursor protein

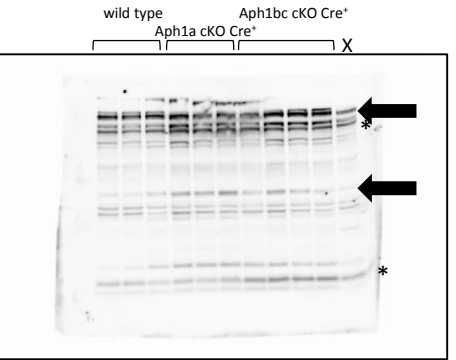
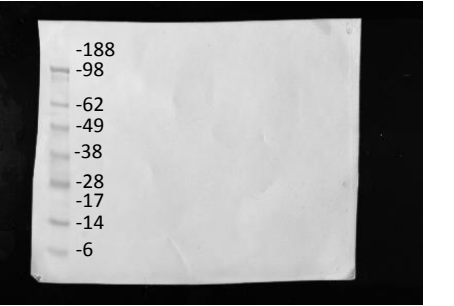
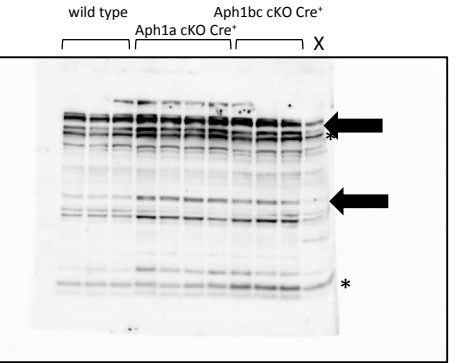
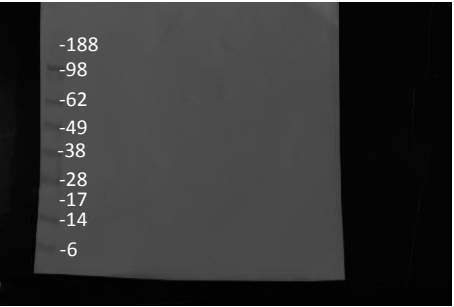
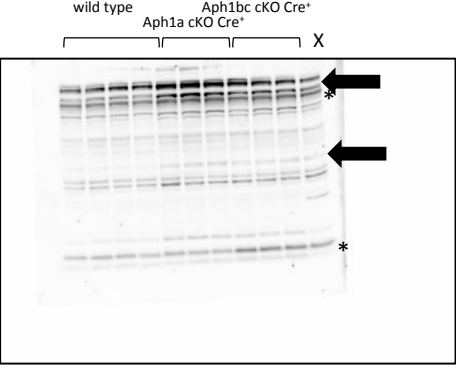
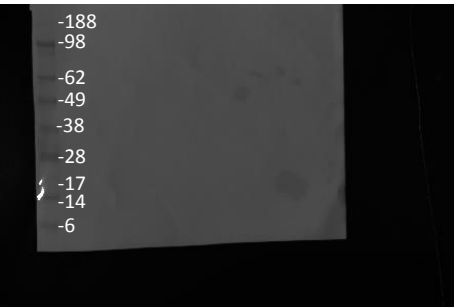
Figure 3B

N = 10



Sdc3

* Signal from previous probing (10 kDa Sdc3)

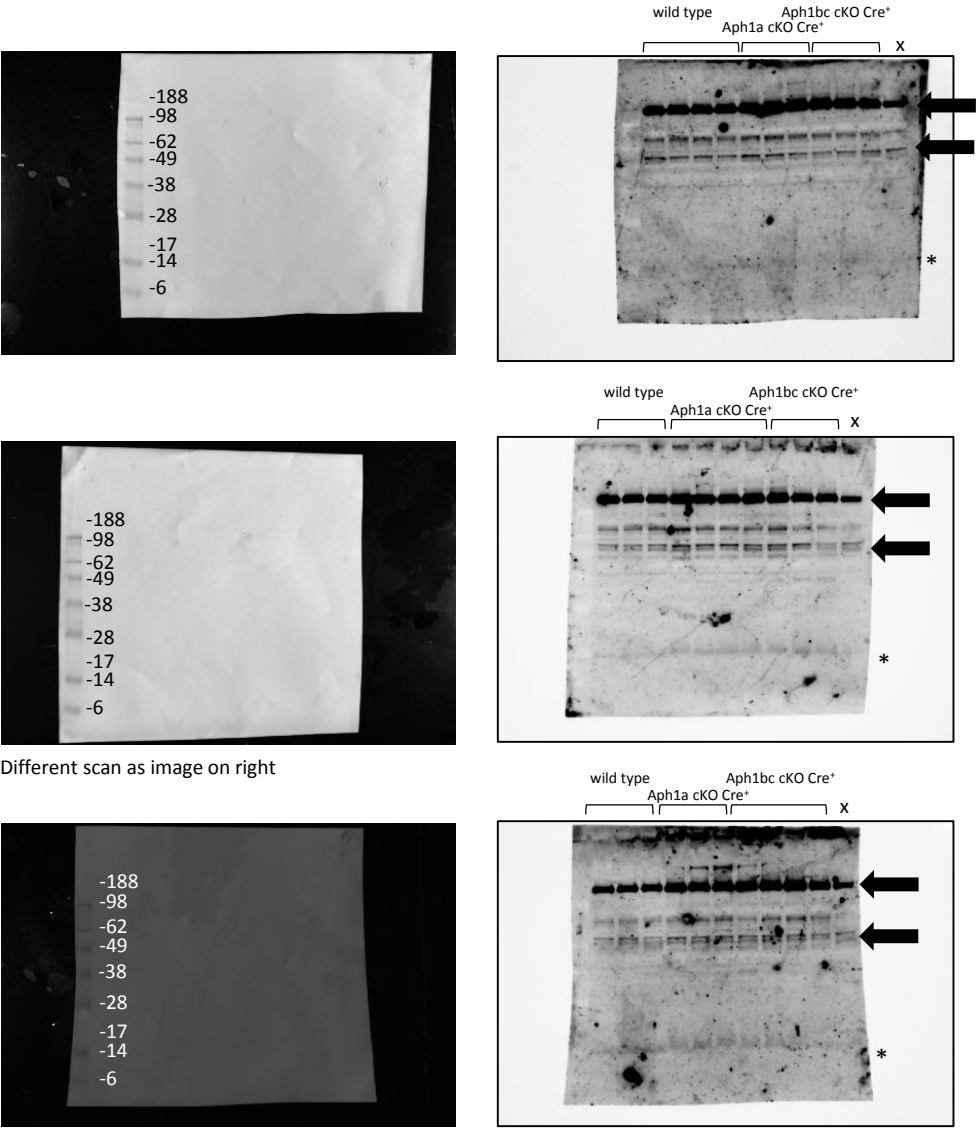


Nrg1

* Signal from previous probing (Aplp2)

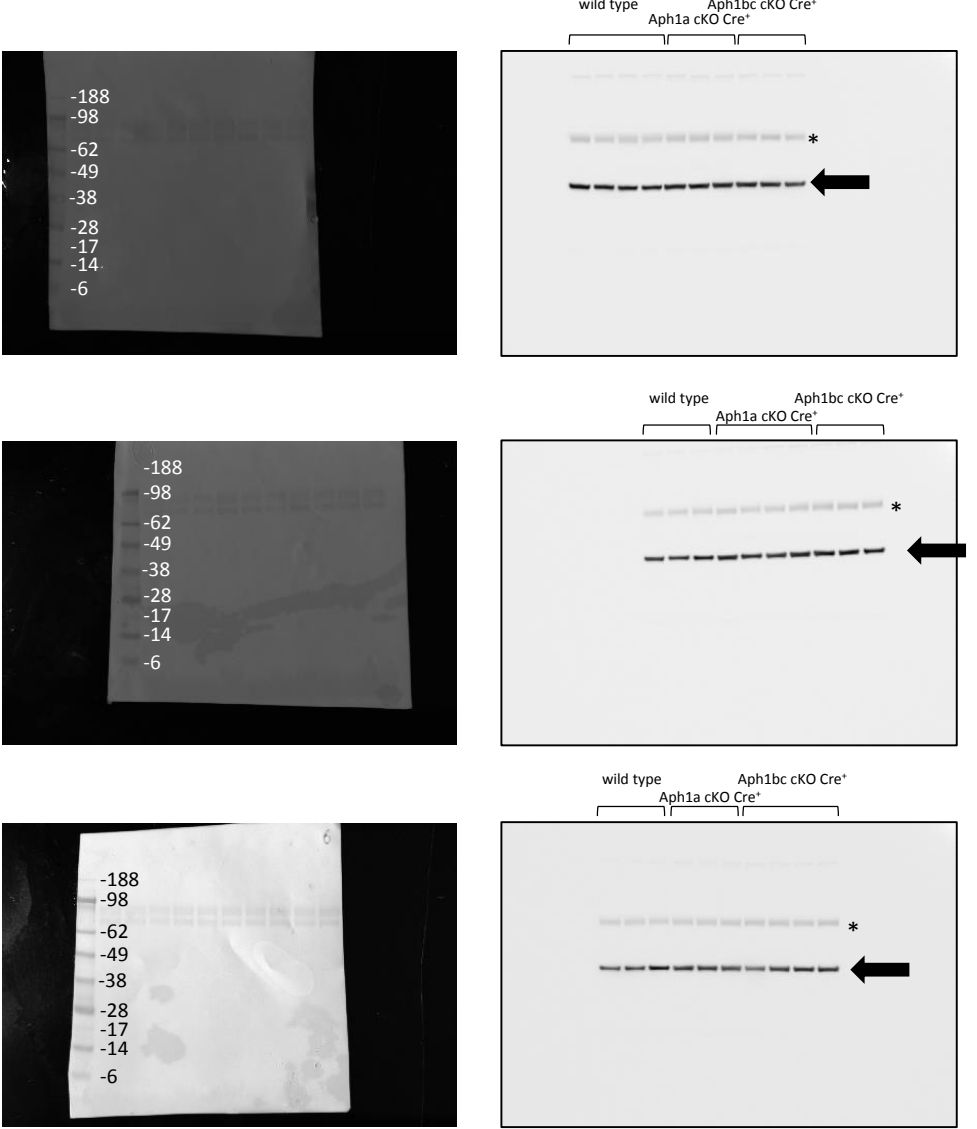
Figure 3B

N = 10



Dcc

* Signal from previous probing (10 kDa Sdc3)



Actin

* Signal from previous probing (80 kDa LRP)