Figure 3B

N = 10

No image
Figure 3B

Aplp2

Lrp1

N = 10

wild type  Aph1bc cKO Cre  Aph1a cKO Cre

* 600 kDa precursor protein
Figure 3B

N = 10

Sdc3

Nrg1

* Signal from previous probing (10 kDa Sdc3)

* Signal from previous probing (Aplp2)
**Figure 3B**

- **Dcc**
  - *Signal from previous probing (10 kDa Sdc3)*

- **Actin**
  - *Signal from previous probing (80 kDa LRP)*

N = 10