

- Protein standards:
 - Precision Plus Protein™ Kaleidoscope #1610375 (Bio-Rad)
 - Precision Plus Protein™ Dual Color #1610394 (Bio-Rad)
- Red boxes indicate parts of the blots shown in the figure.

Blot 1 (Mouse 800)

Blot 1 (reblotted with Streptavidin AF 680)

Blot 2 (Rabbit 680)

Blot 2 (Mouse 800)

HA (800)

HA (Avi-ubiquitin)

Streptavidin(680): HA(800)

biotin

GAPDH(680): M2(800)

GAPDH

GAPDH(680): M2(800)

FLAG (BirA)

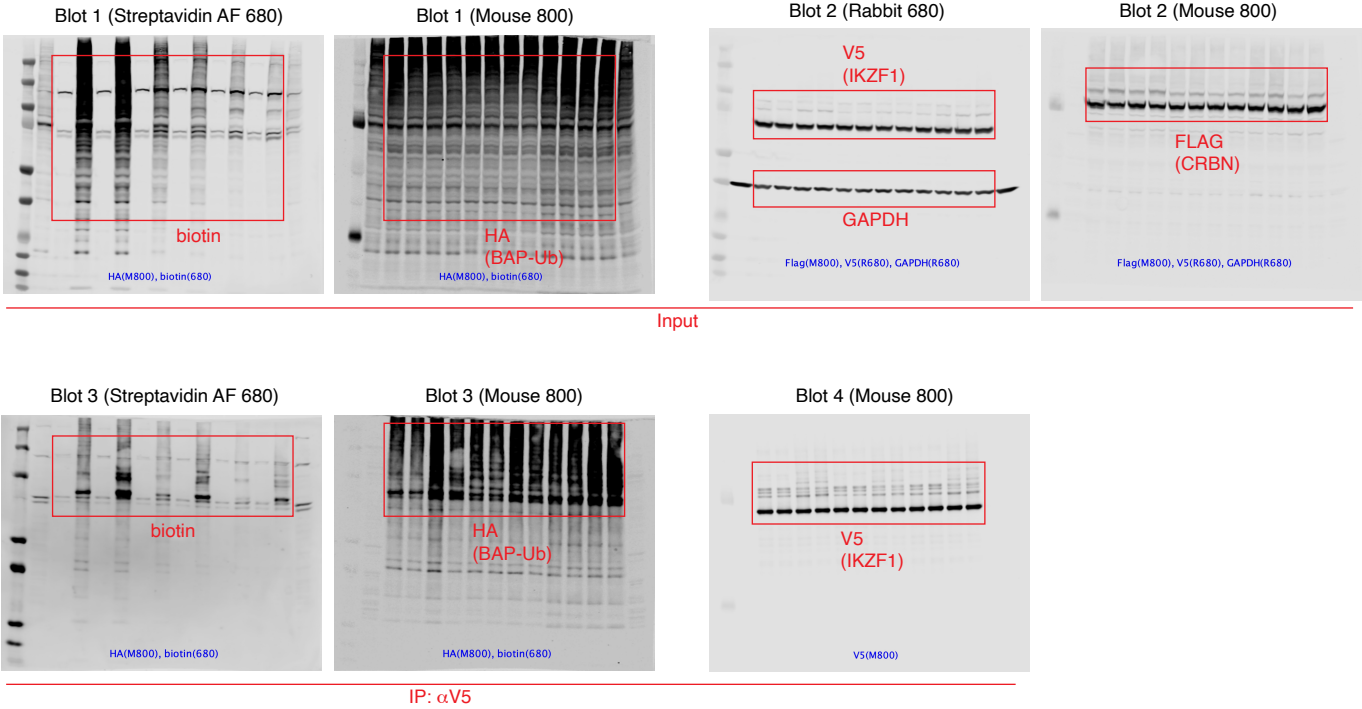
Western blot analysis showing the expression of CRBN (800), GSPT1 (680), and GAPDH (680) in rabbit (Blot 1) and mouse (Blot 2) cells. The blots are labeled with the protein names and their molecular weights. In Blot 1 (Rabbit 680), CRBN (800) and GSPT1 (680) are detected, with GAPDH (680) used as a loading control. In Blot 2 (Mouse 800), CRBN (800) and GSPT1 (680) are detected, with GAPDH (680) used as a loading control. The blots show bands for CRBN, GSPT1, and GAPDH, with red boxes highlighting the bands for CRBN and GSPT1.

[illegible]

Source Data Extended Data Fig. 1 | Uncropped images for Extended Data Fig. 1 (continued)

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Extended Data Fig. 1d



Extended Data Fig. 1e

