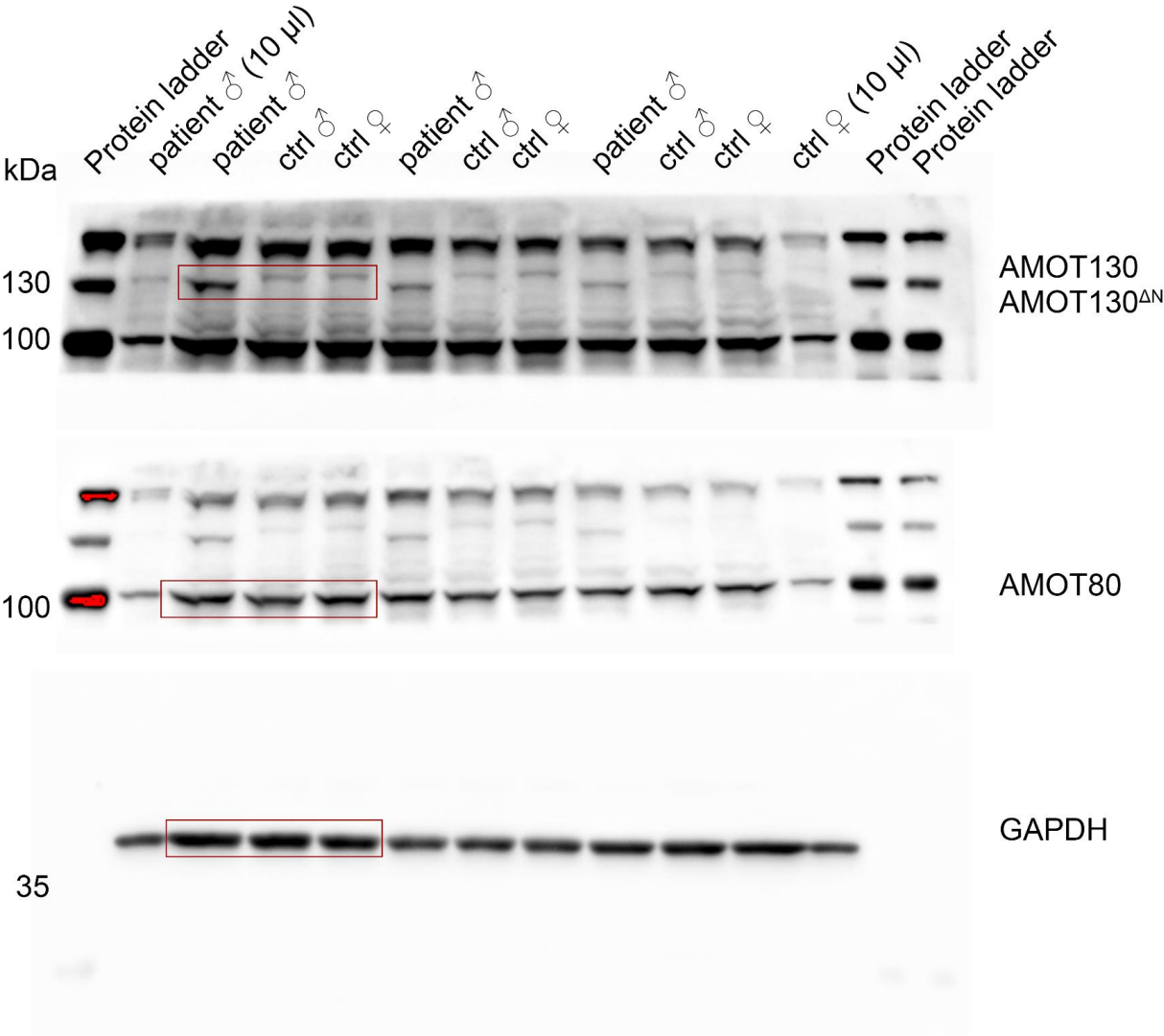
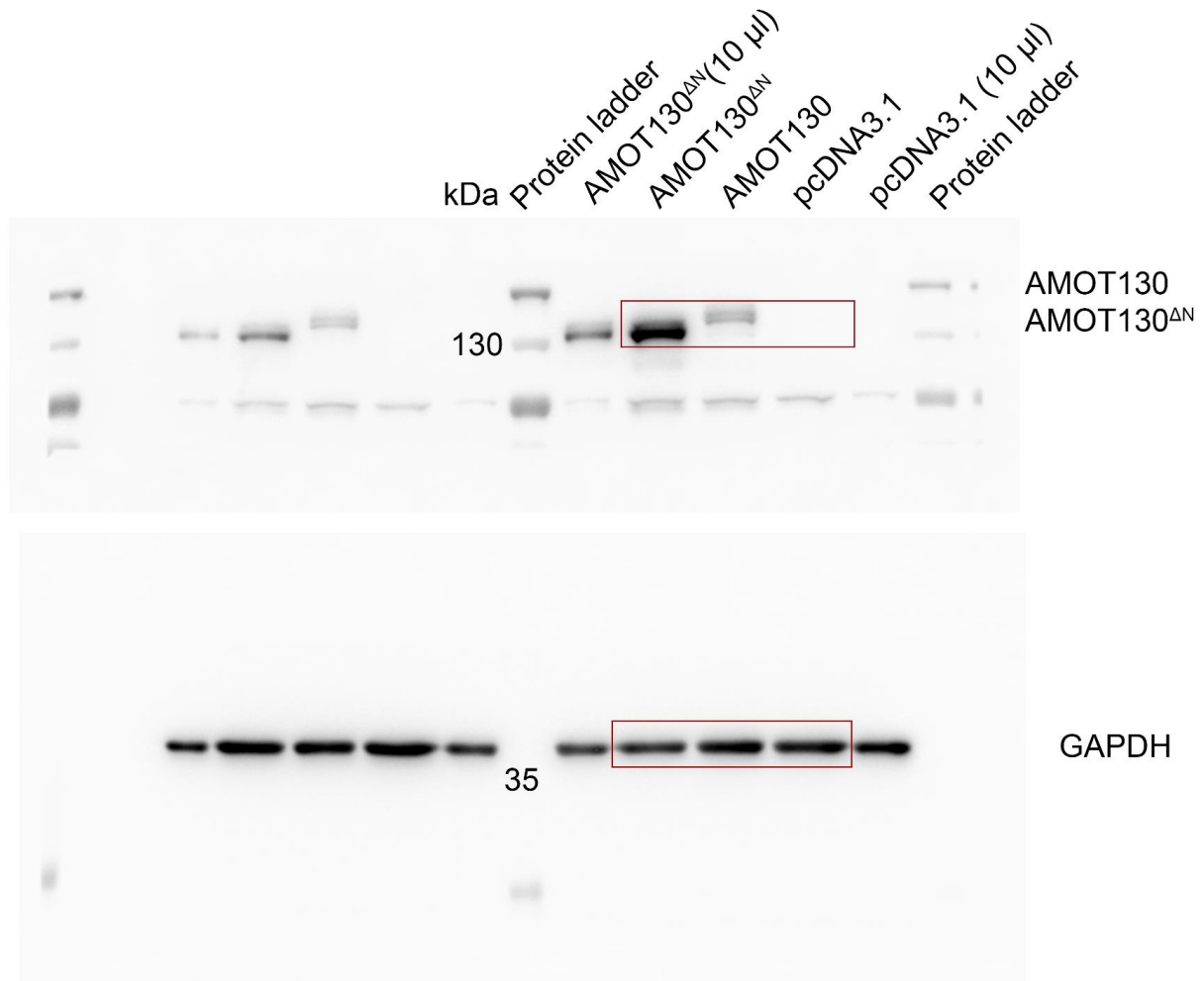


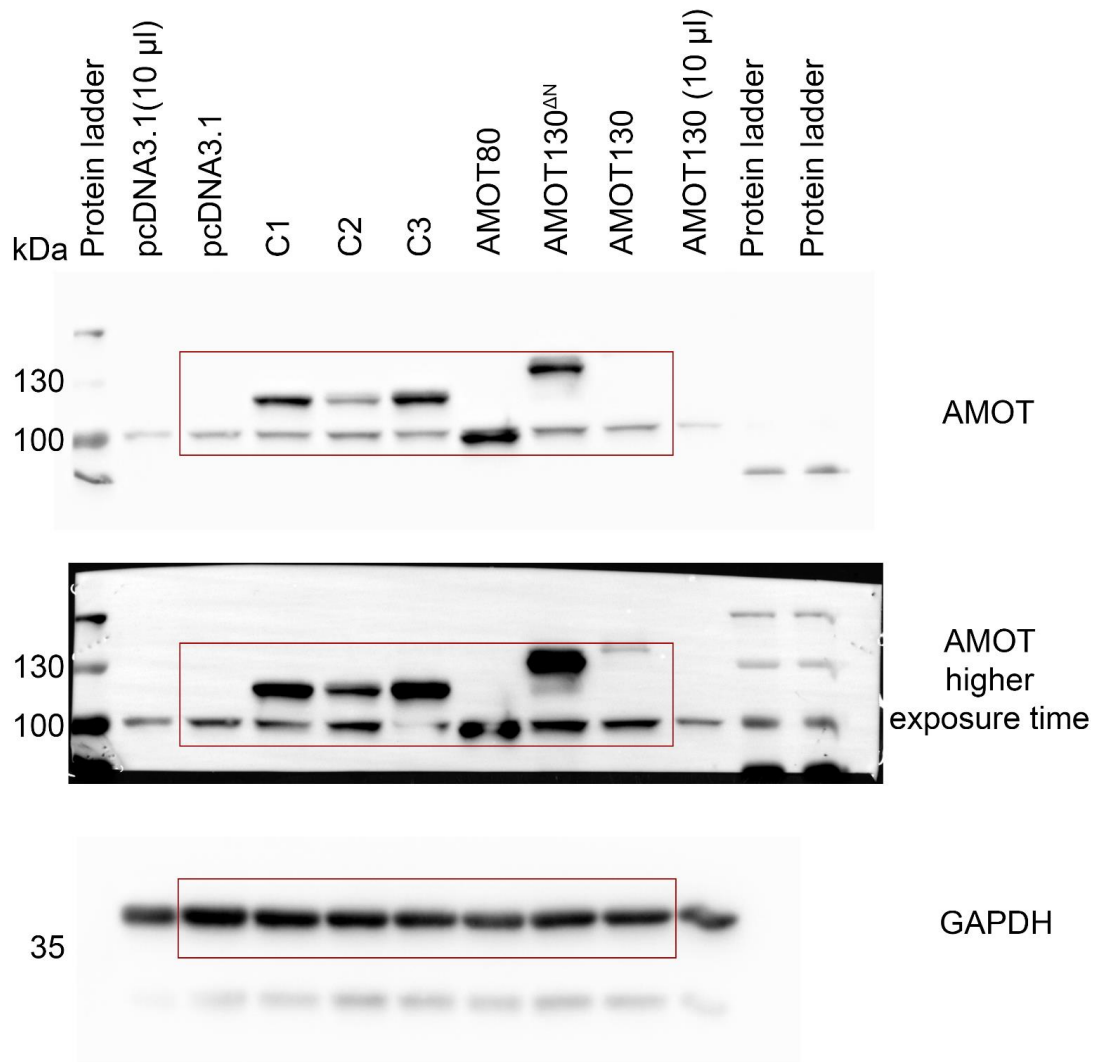
Full unedited blot for Figure 2 B



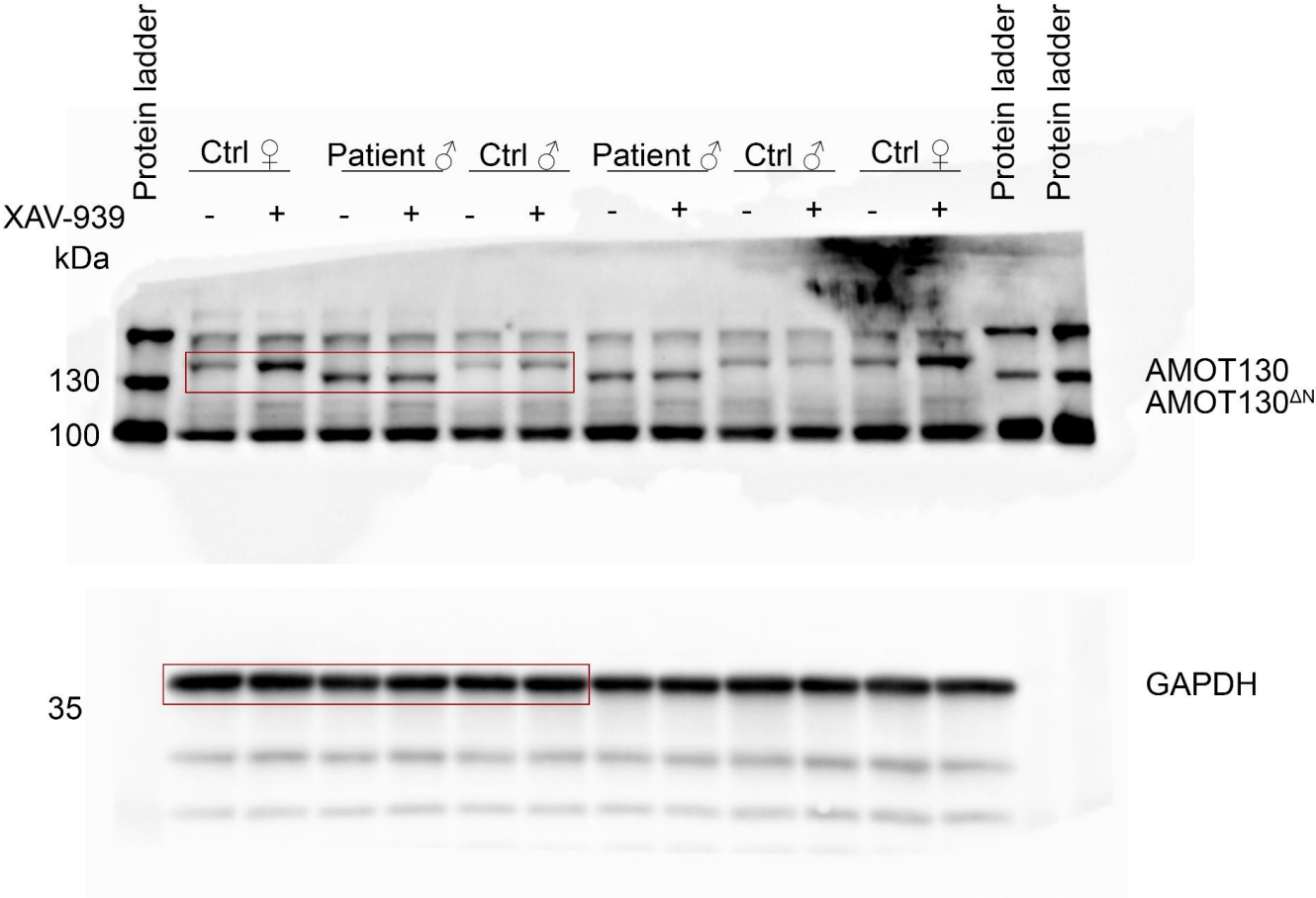
Full unedited blot for Figure 2 D



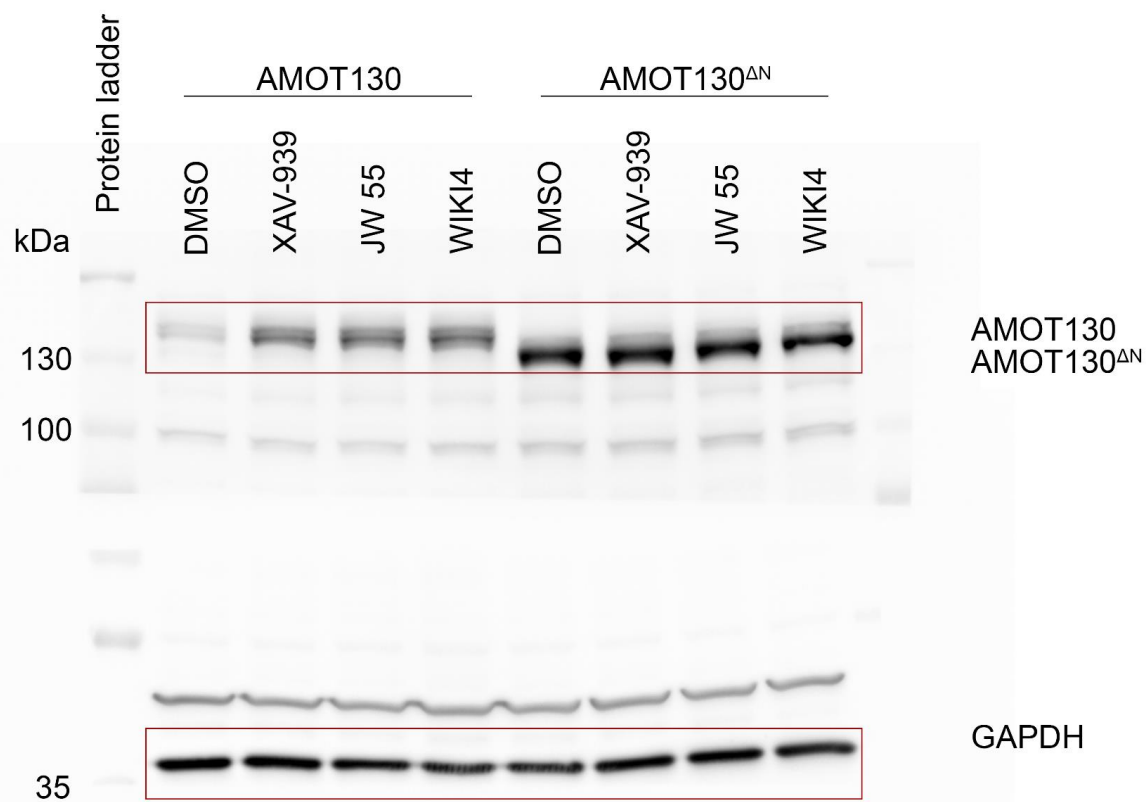
Full unedited blot for Figure 2 G



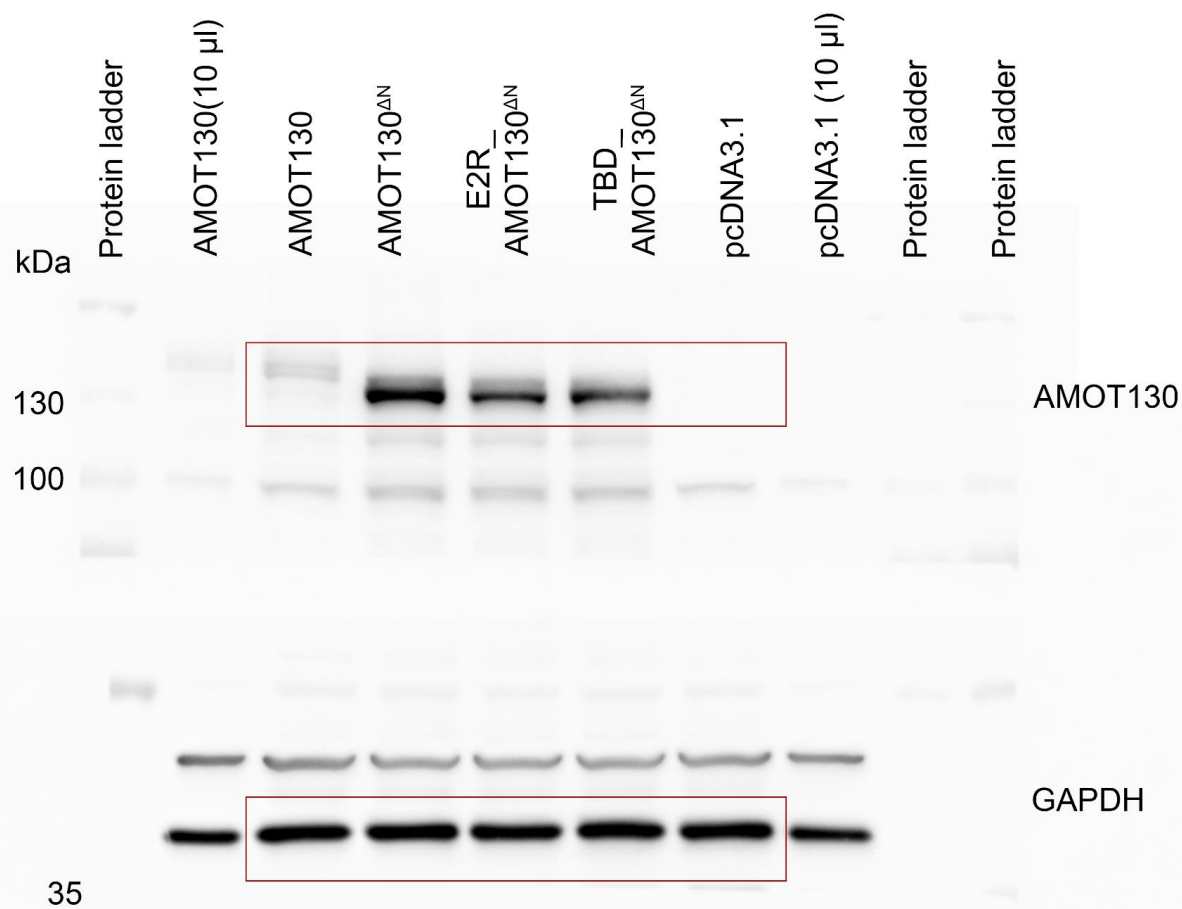
Full unedited blot for Figure 3 B



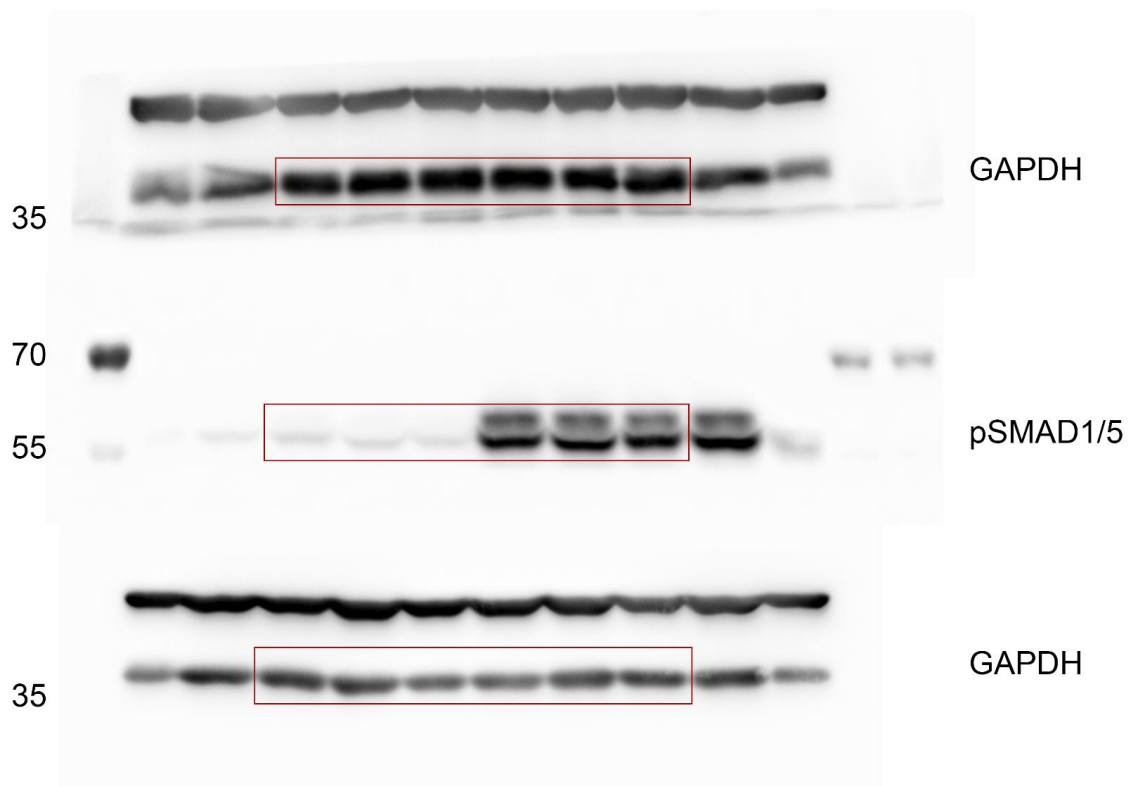
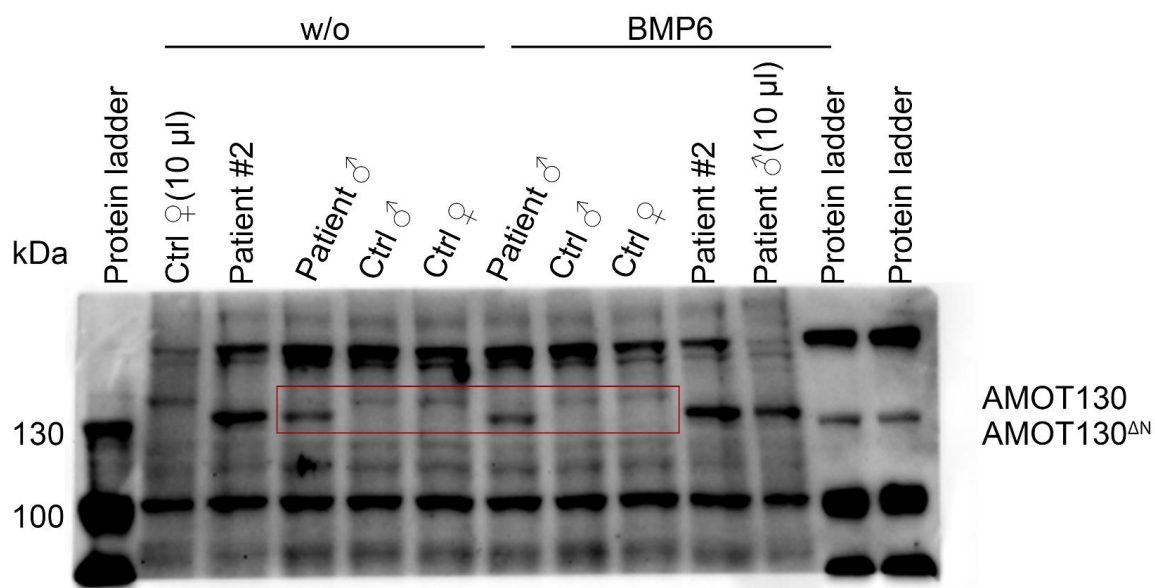
Full unedited blot for Figure 3 D



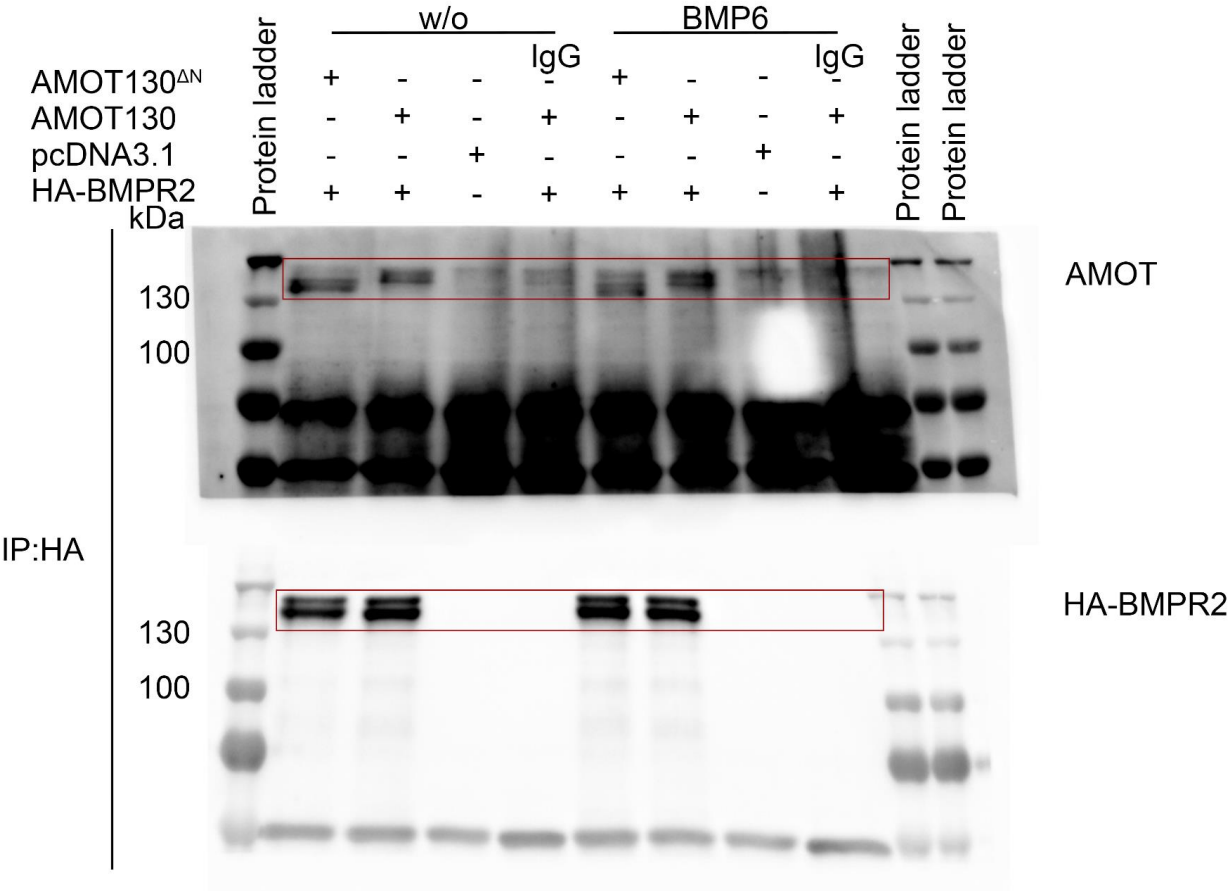
Full unedited blot for Figure 3 F



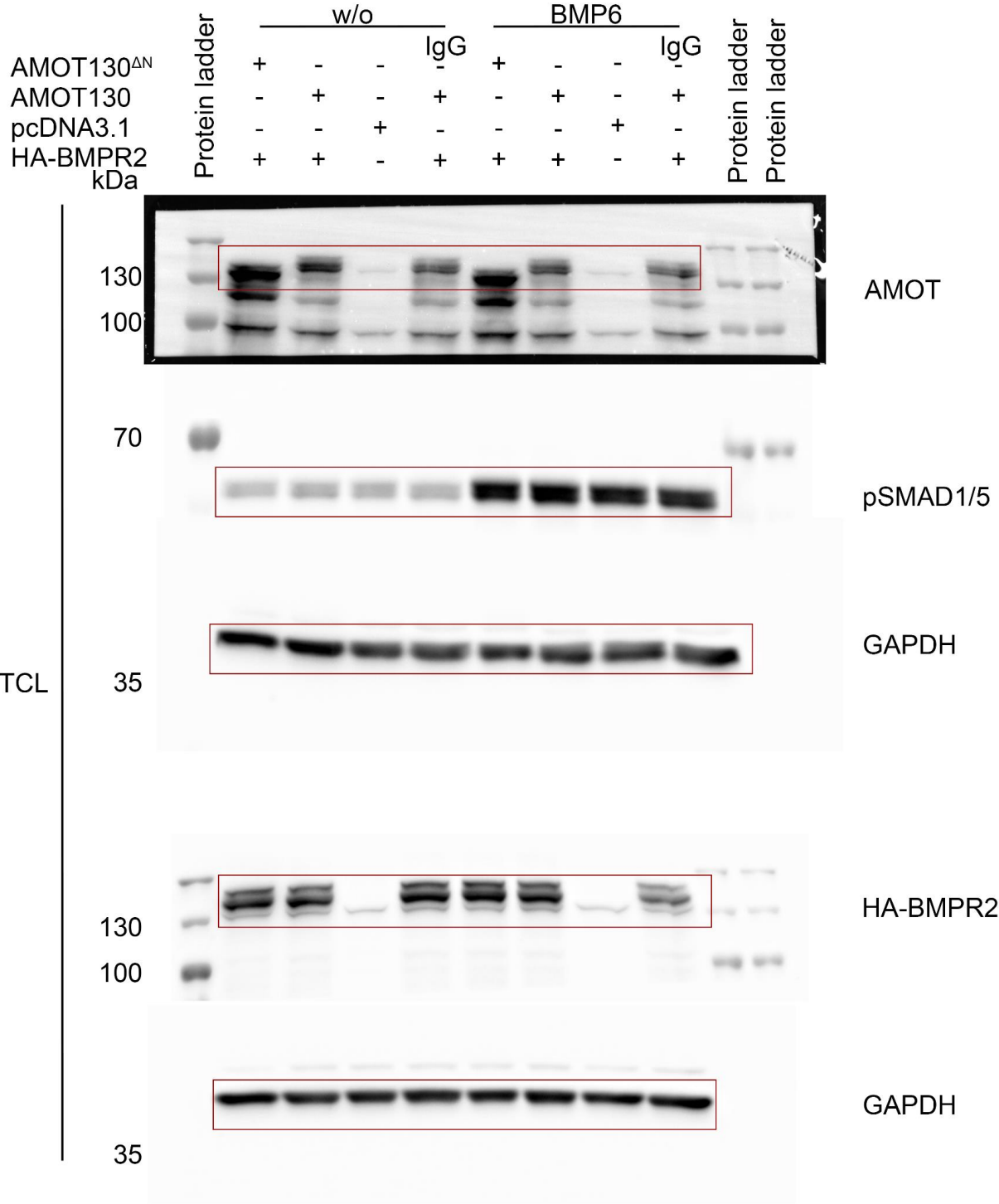
Full unedited blot for Figure 4 A



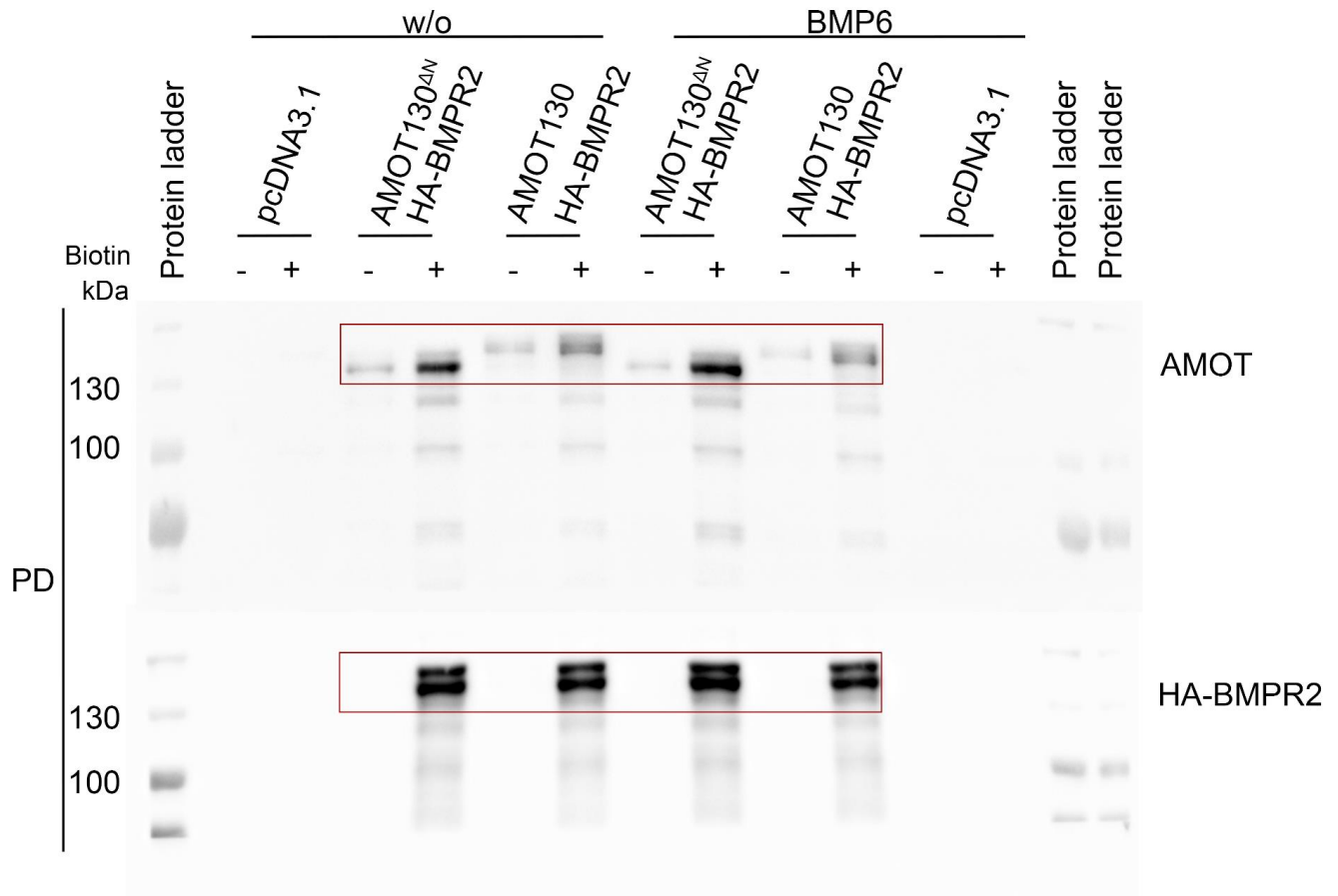
Full unedited blot for Figure 4 C_IP



Full unedited blot for Figure 4 C_TCL



Full unedited blot for Figure 5 A_PD



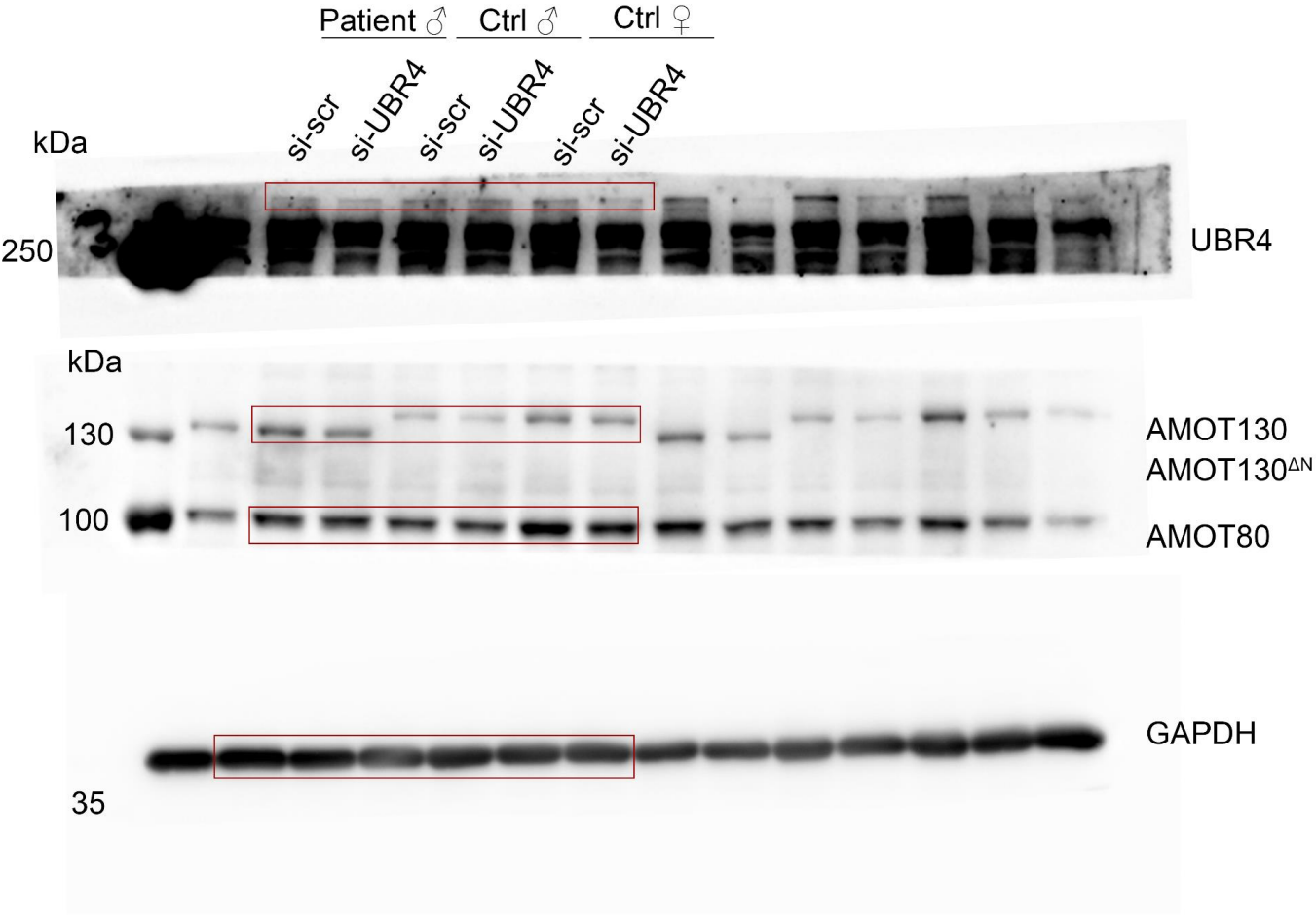
The Western blot displays protein levels for four targets: AMOT (~130 kDa), pSMAD1/5 (~55 kDa), HA-BMPR2 (~130 kDa), and GAPDH (~35 kDa). The lanes are organized as follows:

- Lane 1: Protein ladder
- Lanes 2-3: pcDNA3.1 control (-/+)
- Lanes 4-5: w/o BMP6 treatment, AMOT^{ΔN}HA-BMPR2 (-/+)
- Lanes 6-7: w/o BMP6 treatment, AMOT^{WT}HA-BMPR2 (-/+)
- Lanes 8-9: BMP6 treated, AMOT^{ΔN}HA-BMPR2 (-/+)
- Lanes 10-11: BMP6 treated, AMOT^{WT}HA-BMPR2 (-/+)
- Lanes 12-13: pcDNA3.1 control (-/+)
- Lane 14: Protein ladder

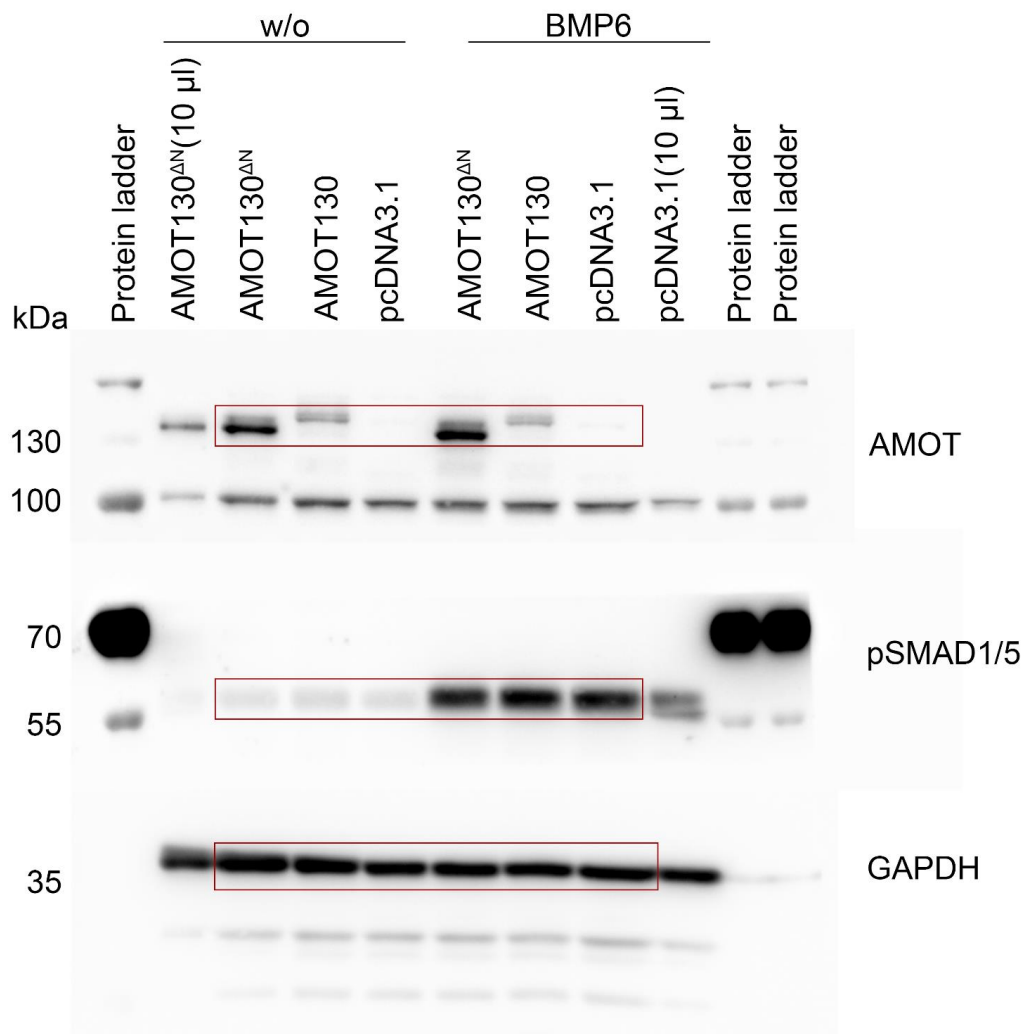
Red boxes highlight bands corresponding to AMOT, pSMAD1/5, HA-BMPR2, and GAPDH.

TCL

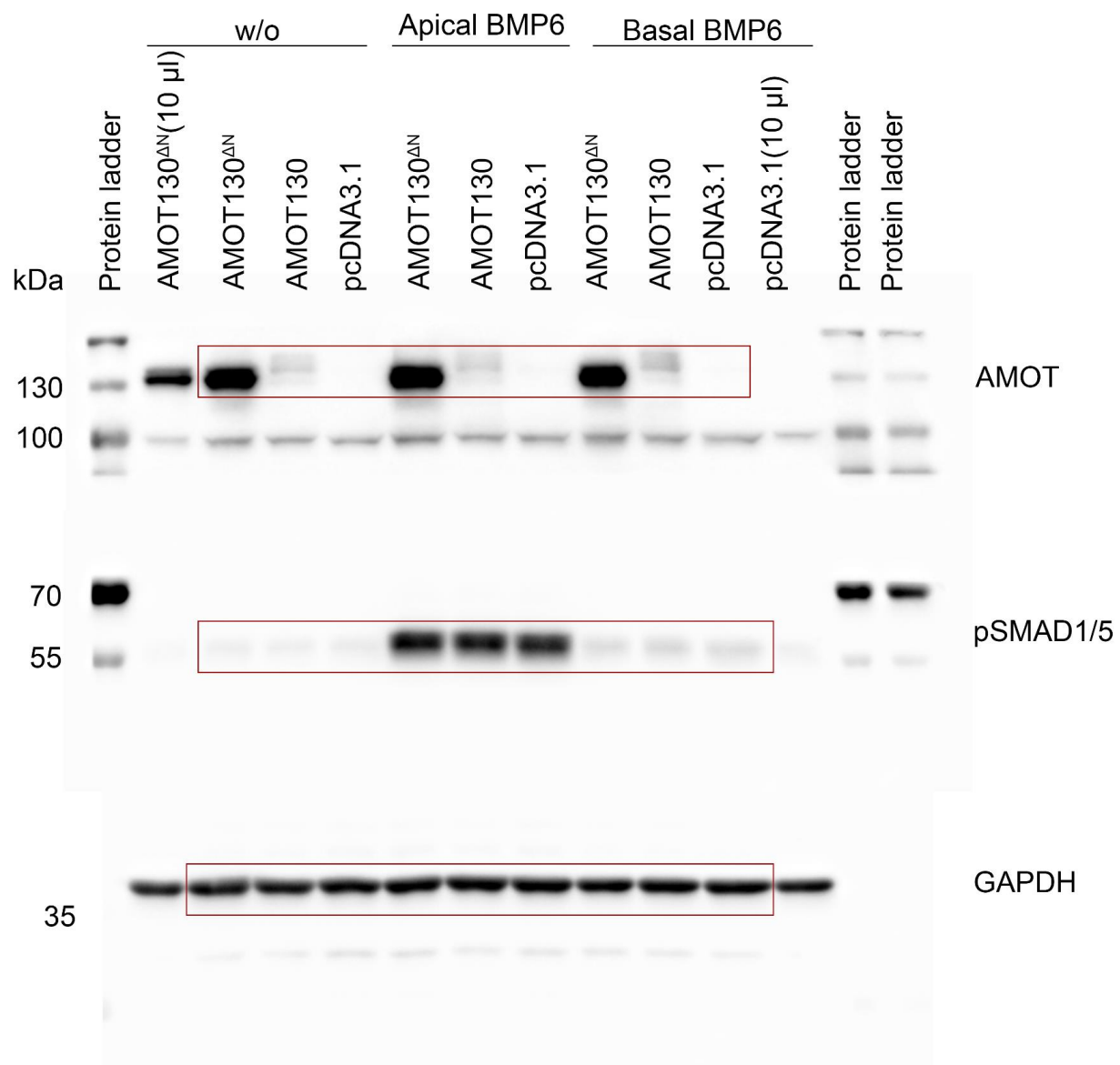
Full unedited blot for Supplemental Figure 3 A



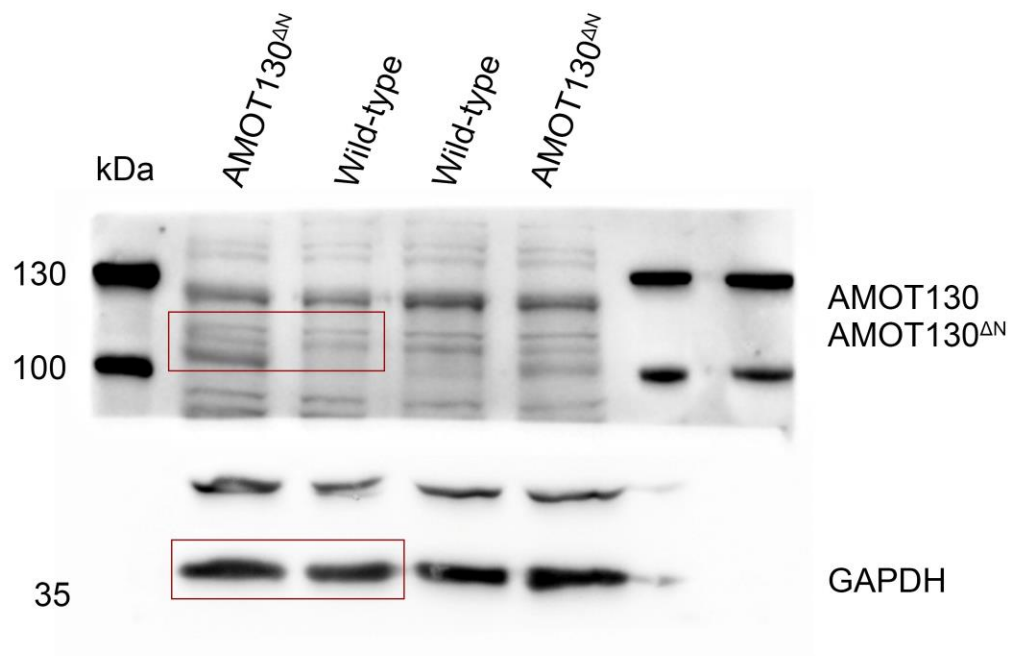
Full unedited blot for Supplemental Figure 4 A



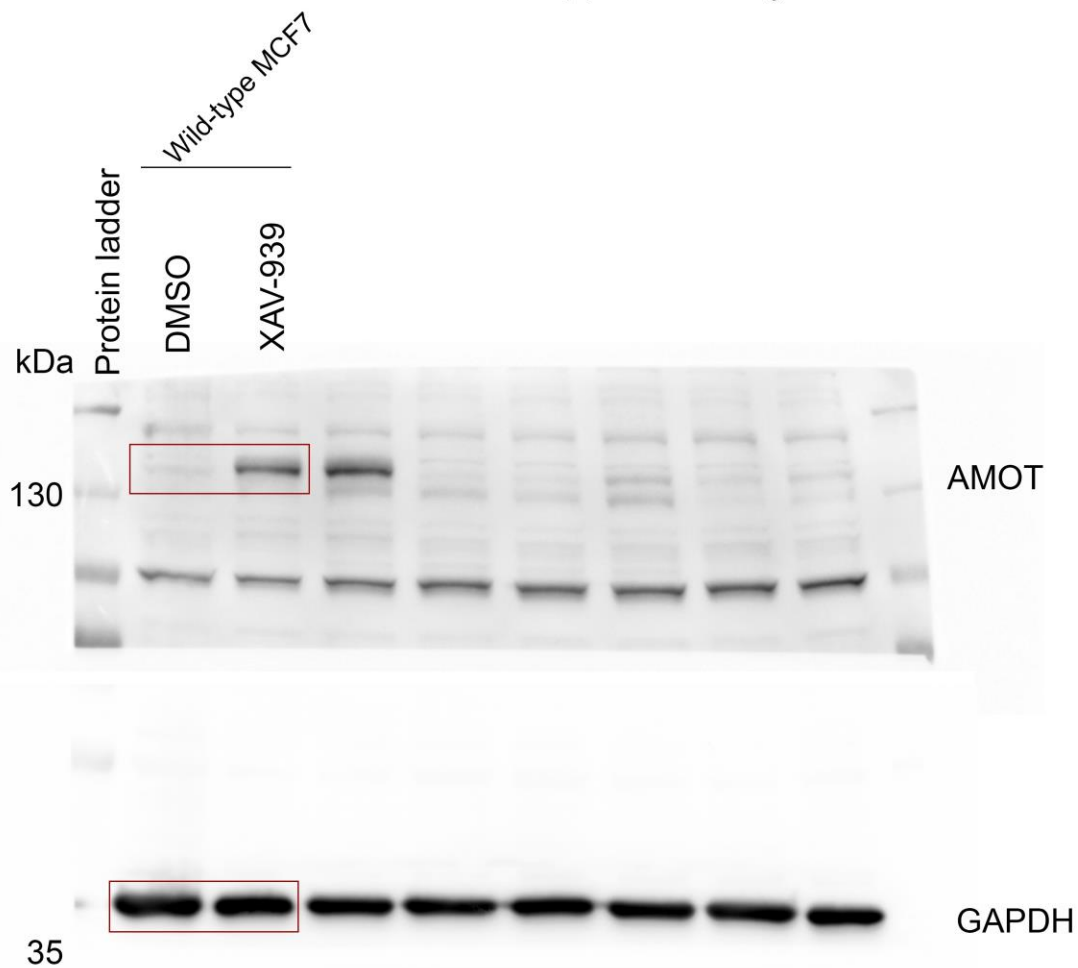
Full unedited blot for Supplemental Figure 4 C



Full unedited blot for Supplemental Figure 5 D



Full unedited blot for Supplemental Figure 5 E



Full unedited blot for Supplemental Figure 5 H

