

Figure 3, Source Data 1

Figure 3C

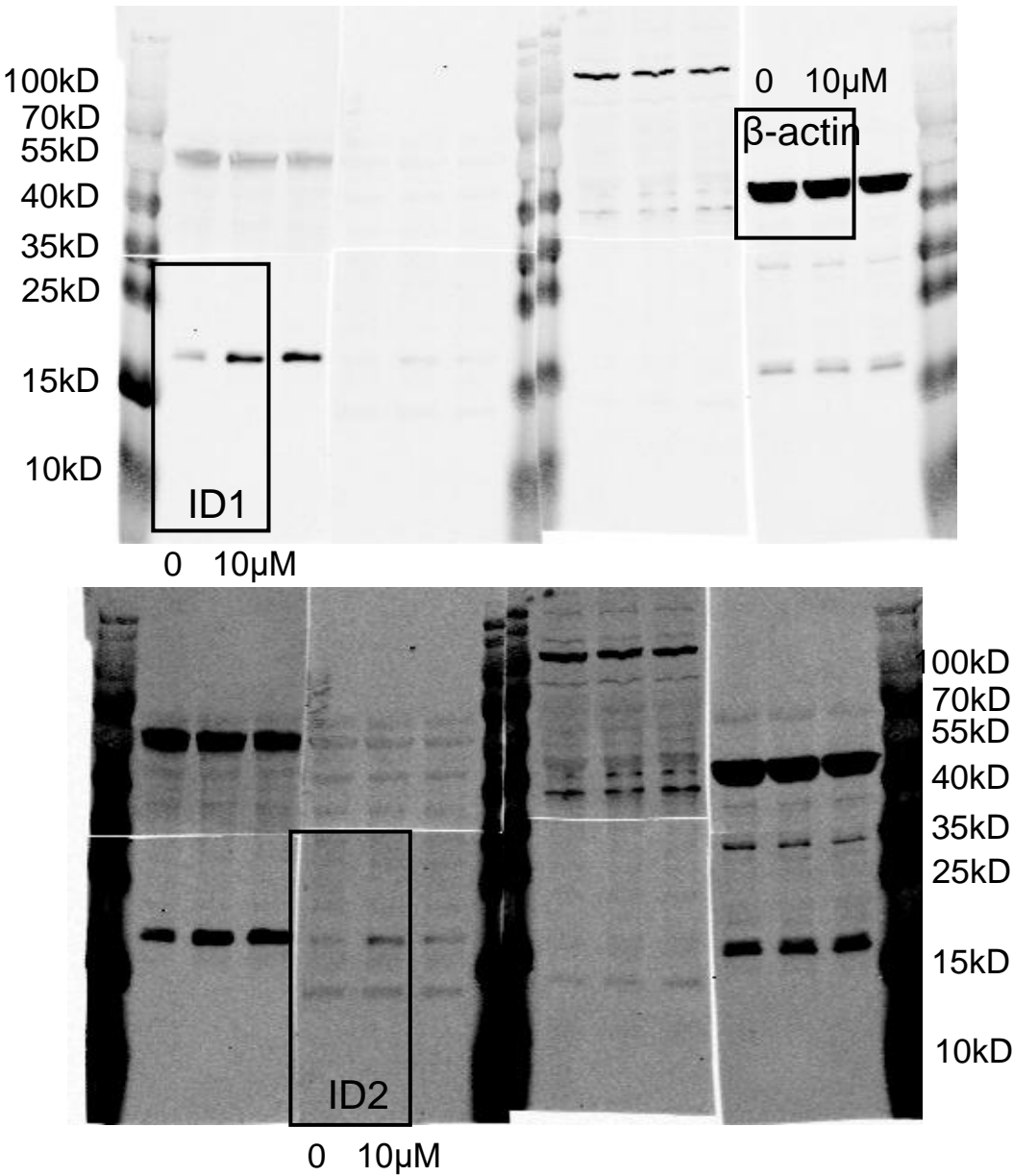


Figure 3, Source Data 1

Figure 3E

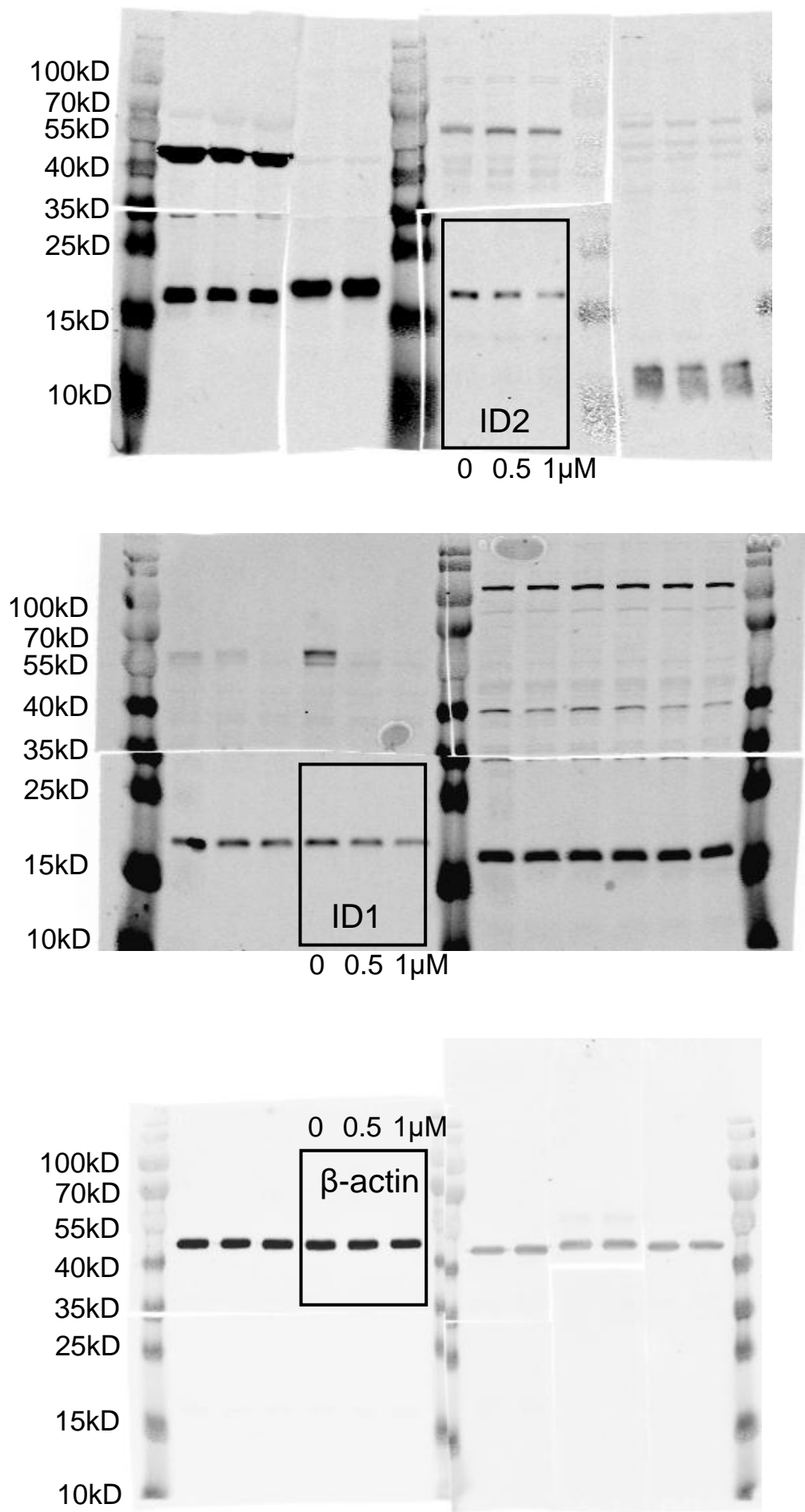


Figure 3, Source Data 1

Figure 3F

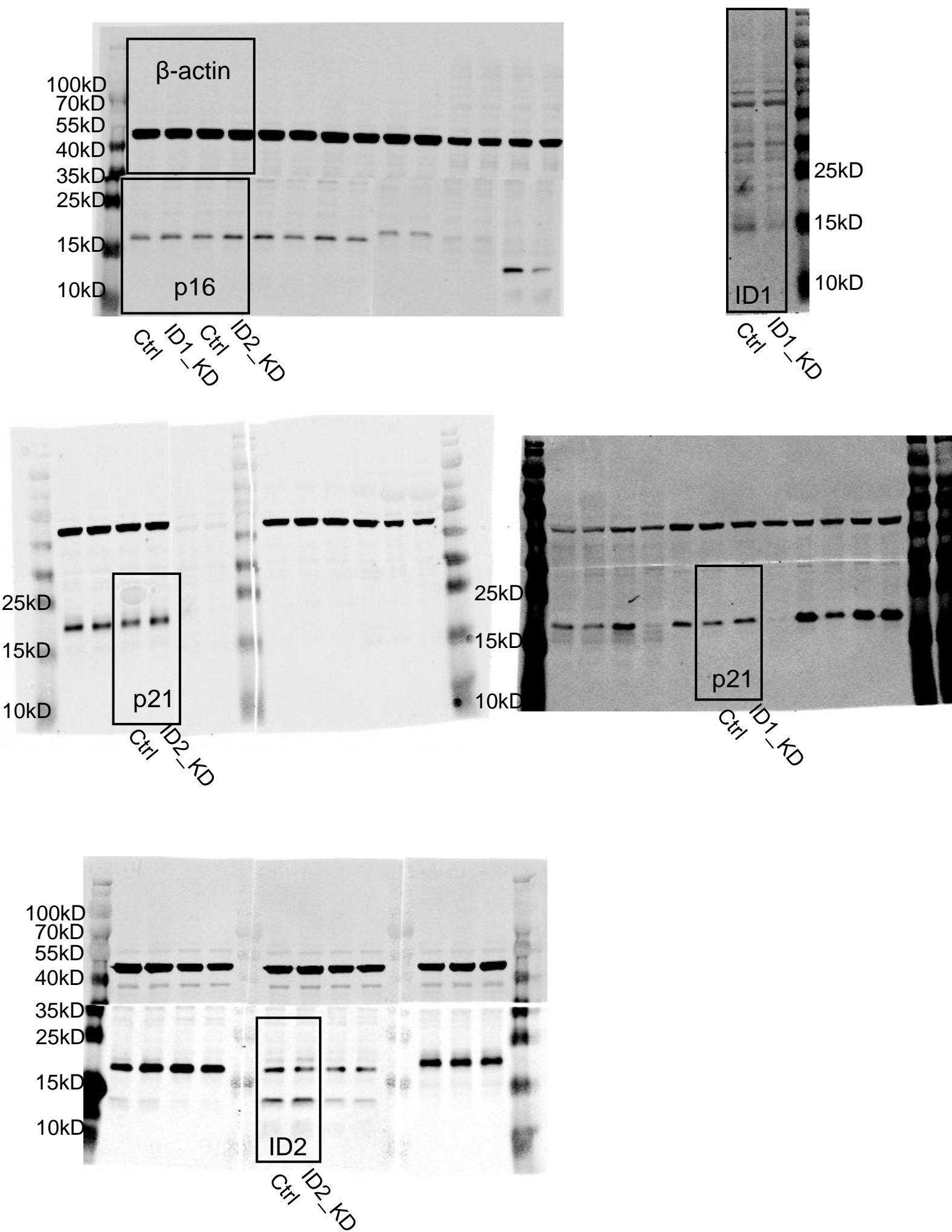


Figure 3, Source Data 1

Figure 3I

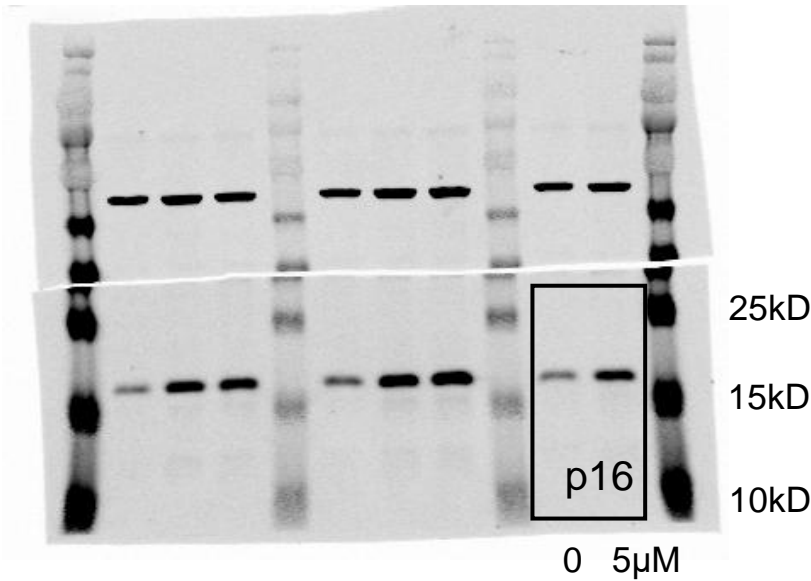
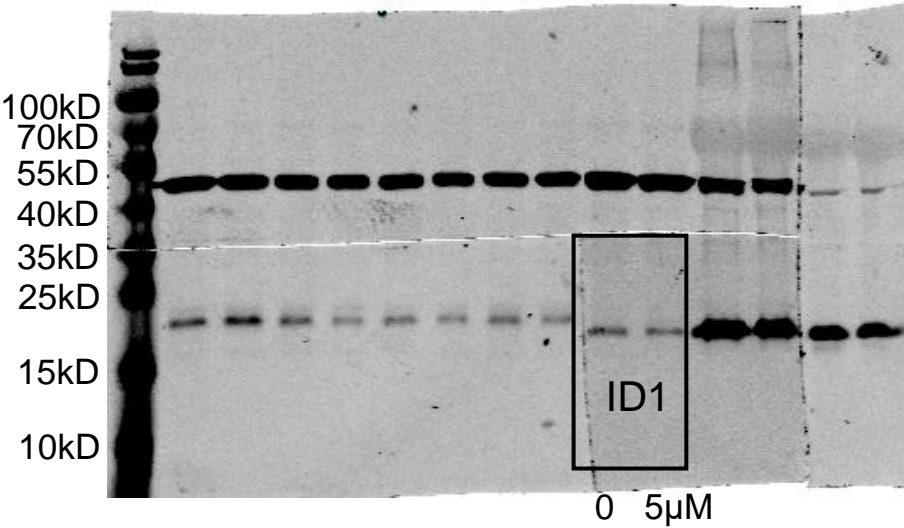
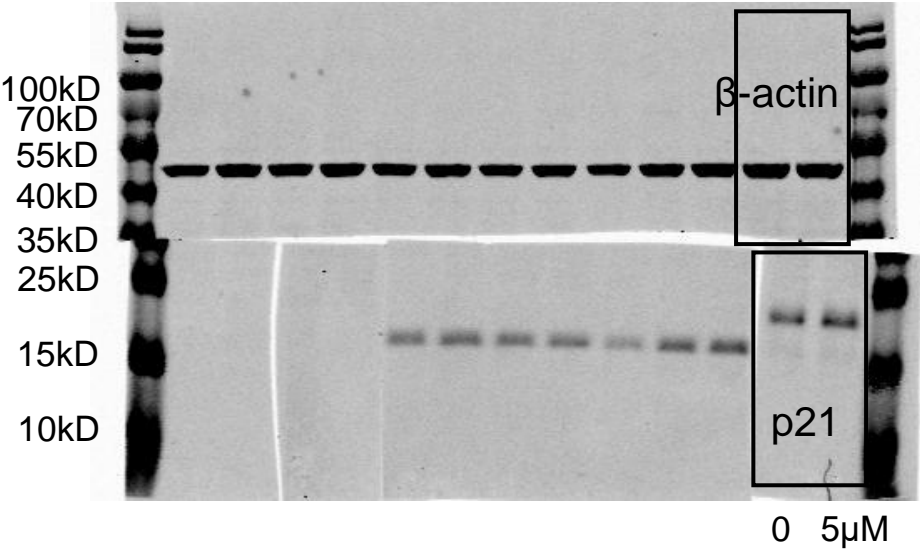


Figure 3, Source Data 1

Figure 3J

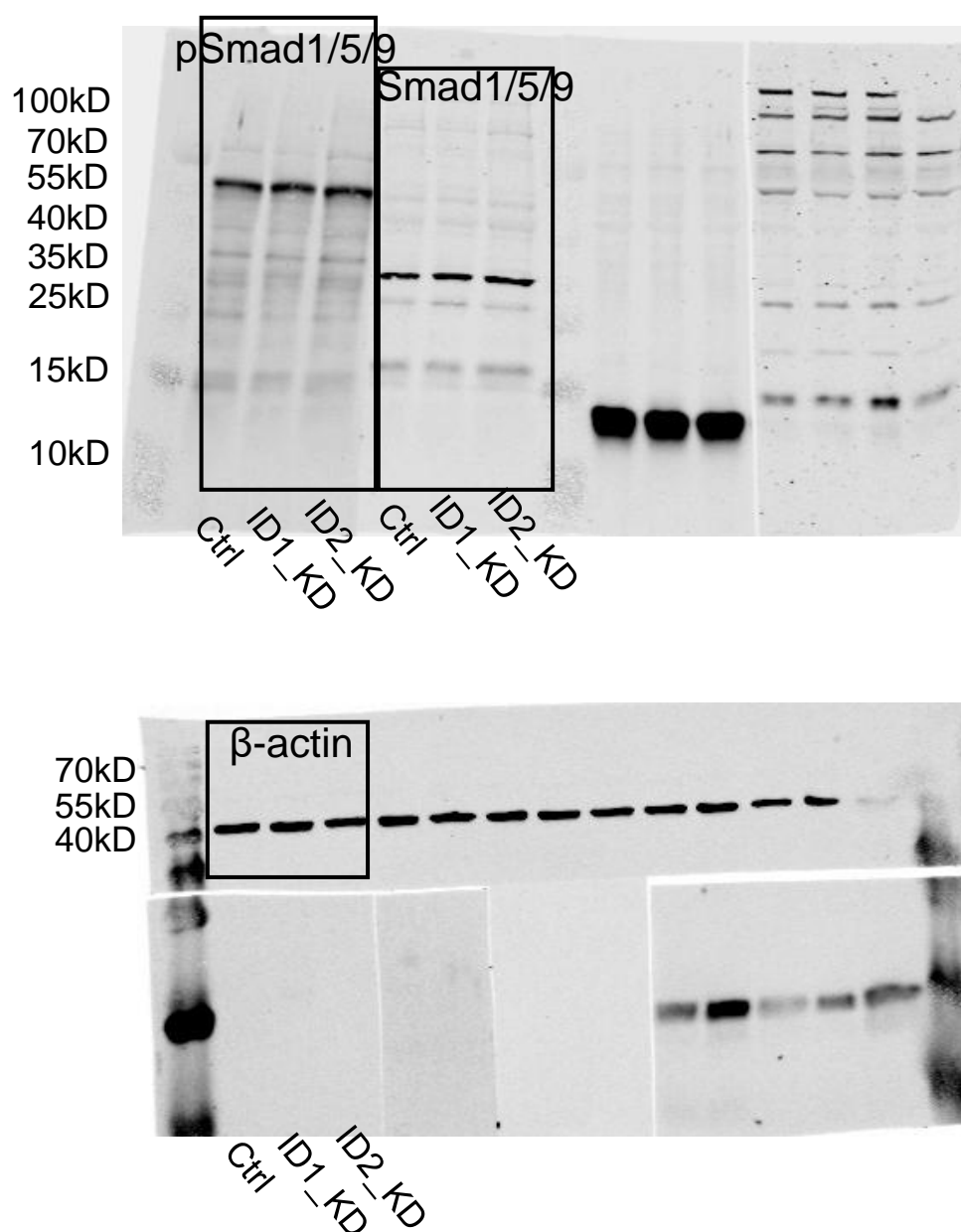


Figure 3, Source Data 1. Original membranes corresponding to Figure 3C, E, F, I and J. Lanes of Figure 3C from left to right correspond to IMR90 cells treated with enalapril at 0 and 10 μ M, respectively. Lanes of Figure 3E from left to right correspond to IMR90 cells treated with LDN193189 at 0, 0.5 and 1 μ M, respectively. Lanes of Figure 3F from left to right correspond to Ctrl and ID knockdown IMR90 cells, respectively. Lanes of Figure 3I from left to right correspond to IMR90 cells treated with ID1 inhibitor at 0 and 5 μ M, respectively. Lanes of Figure 3J from left to right correspond to Ctrl, ID1 knockdown and ID2 knockdown IMR90 cells, respectively.