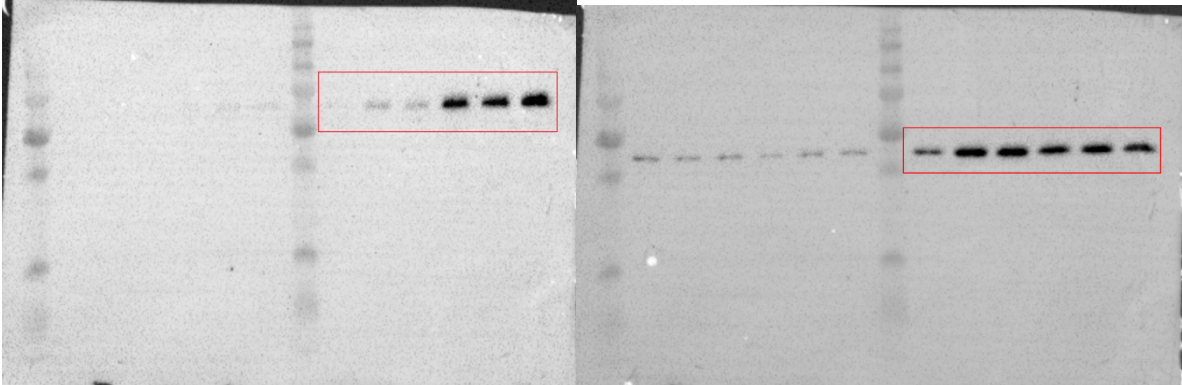


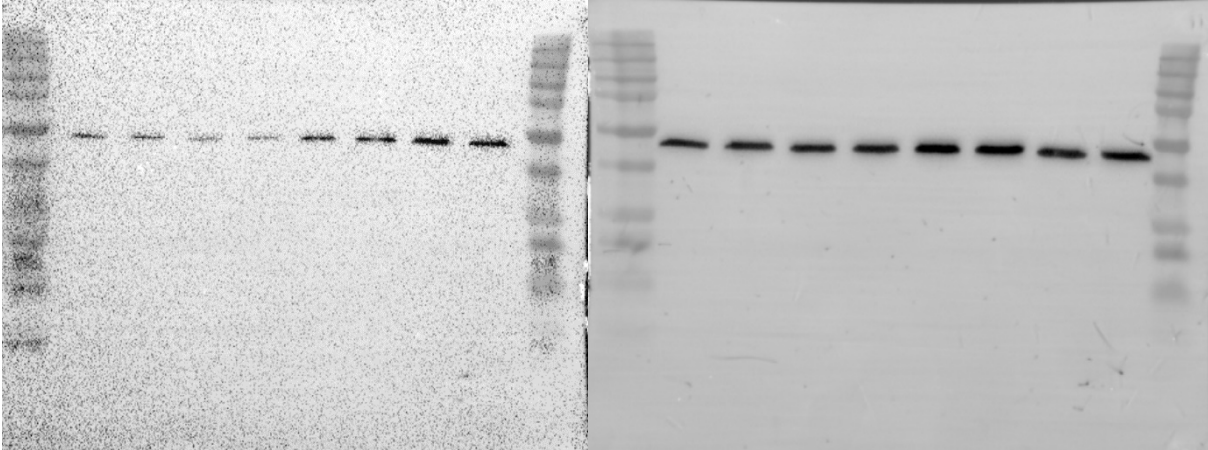
Related to Figure 5. AMPK knockdown using siRNA.



WB: AMPK (63 kDa)

WB: ACTB (42 kDa)

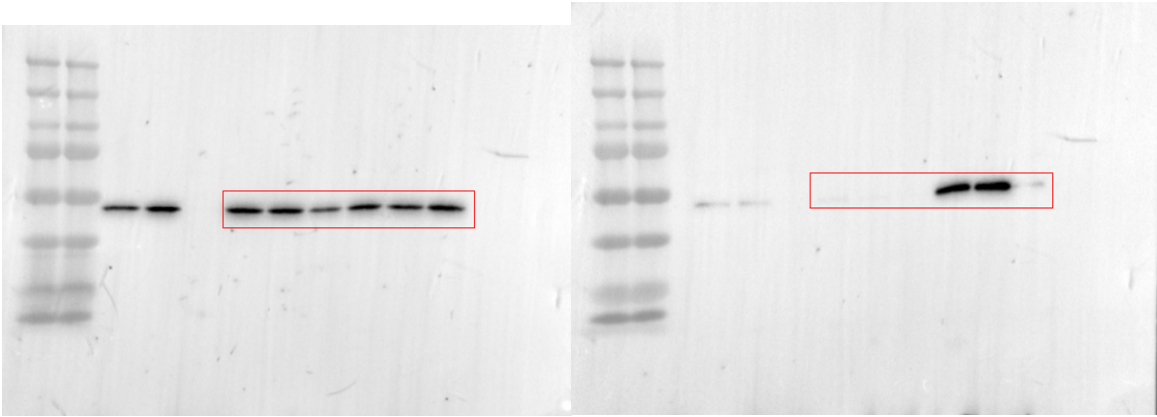
Related to Figure 6. PPARg knockdown using siRNA



WB: PPARg (~50 kDa)

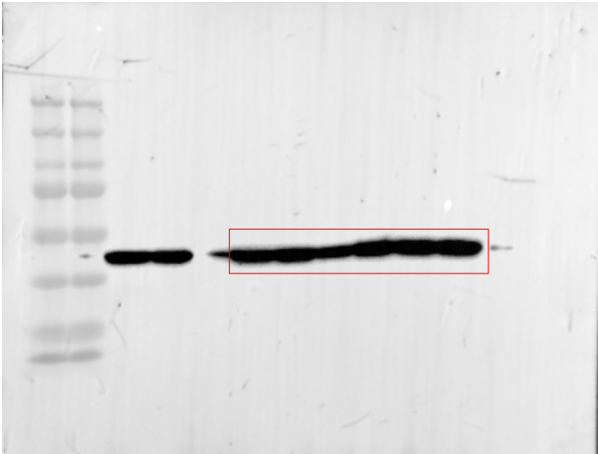
WB: ACTB (42 kDa)

Related to Figure 7. Treatment of human lung fibroblasts with metformin



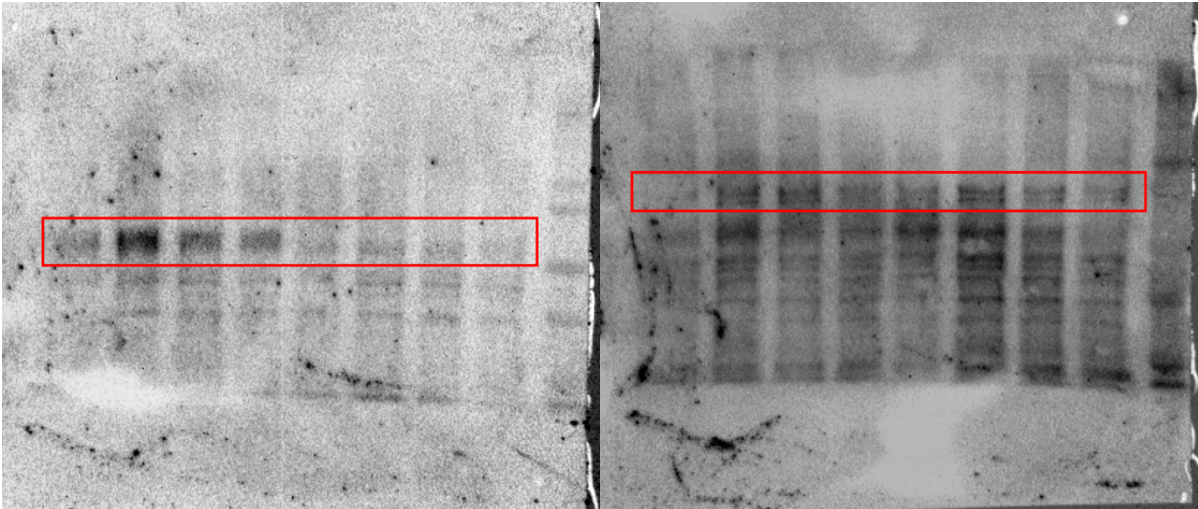
WB: PPARγ (~50kDa)

WB: p-PPARγ (~50kDa)



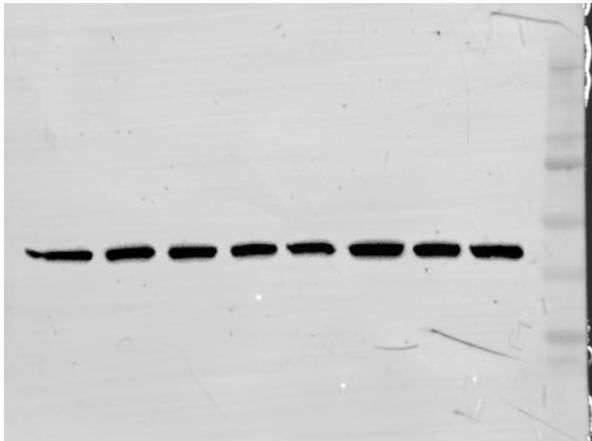
WB: ACTB (42 kDa)

Related to Figure 7. Phosphorylation of SMAD1/5/8



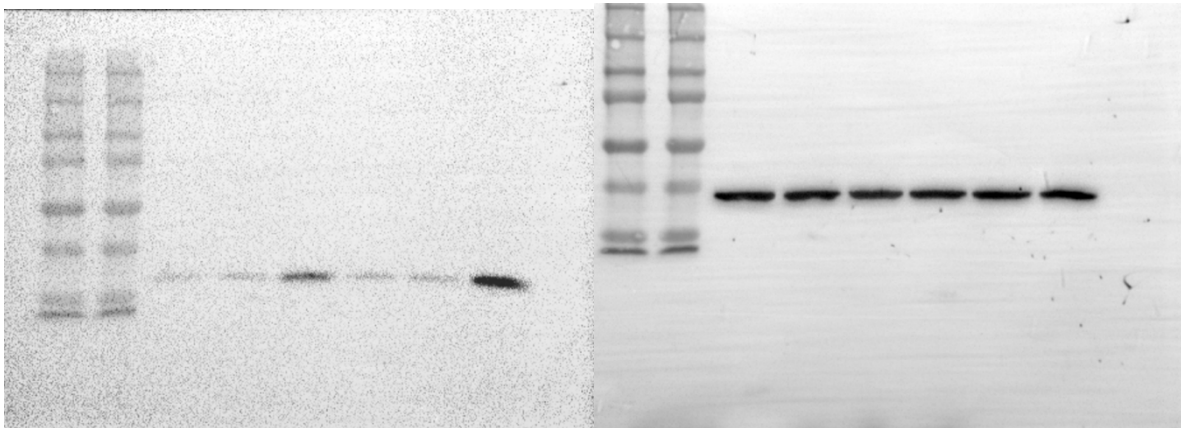
WB: p-SMAD1/5/8 (~60kDa)

WB: Total SMAD1/5/8 (~60kDa)



WB: ACTB (42 kDa)

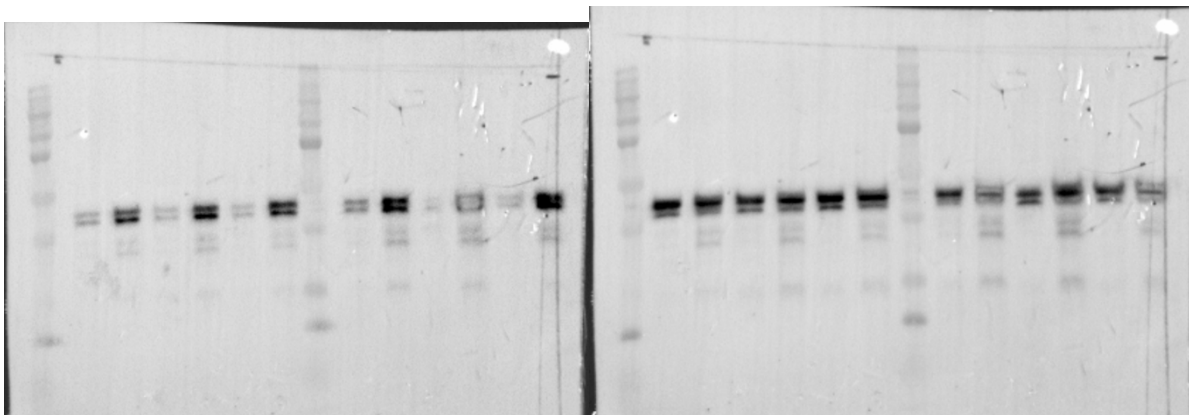
Related to Figure S1.



WB: cleaved PARP1 (~25kDa)

WB: ACTB (42 kDa)

Related to Figure S5.



WB: p-ERK1/2 (40 kDa)

WB: Total ERK1/2 (40 kDa)