



Supplementary Figure 1 Phosphorylation of substrates along the mTORC1 and ERK1/2 signaling pathways were not significantly different when compared using In Cell Western assays. Unstimulated cells showed similar levels of phosphorylation for ERK1/2, mTOR, Akt, P70 S6K1, RP-S6, eIF4E, and 4E-BP1. Results were similar for cells stimulated using PDGF or PMA (data not shown).