Supplementary Figure 5. TLQP-62 signaling in the βTC6 and MIN6B1 insulinoma cell lines. Cells were exposed to TLQP-62 (10 µM) and analyzed for phosphorylation of kinases after 2.5, 5, 10, 15, 30, and 60 minutes. Although slightly different from INS1E cells, also these cell lines preferentially modulated ERK and AMPK in the presence of TLQP-62. C, control.