Supplementary Figure 4. Early signaling of TLQP-62 in INS1E cells. After 1 hour of serum starvation, cells were exposed to 10 μM TLQP-62 for different times (2, 5, 10, 15, 30, and 60 minutes) and analyzed for phosphorylation of different kinases by Western blotting. Shown is a representative blot. When possible and necessary, normalization was performed with respect to total un-phosphorylated forms, always considering actin or tubulin as better for normalization, since blot stripping could not always clean the previous signals.