

Supplemental Figure 6, Andrukhova et al.

Figure S6. FGF23-induced increase in TRPV5 protein abundance in isolated distal tubular segments is independent of SRC and PLC signaling. Complex glycosylated TRPV5 protein expression in isolated distal tubular segments treated *in vitro* with rFGF23 alone or in combination with specific inhibitors of Src kinase (iSRC), phospholipase C (PLC), or phosphatidylinositol 3-kinase (iPI3K). Data represent mean \pm SEM of 3 – 4 individual samples. * denotes P < 0.05 vs. vehicle control (Co).