



Figure S5. Characterization of hTRPC6 truncation constructs.

(a) FSEC profile of hTRPC6 truncation constructs. Arrow indicates the peak position corresponding to the tetrameric N-terminal GFP-tagged hTRPC6. **(b)** Activation effect of OAG on hTRPC6 72-904 construct, measured by FLIPR membrane potential assay (n=3). **(c)** Inhibition effect of the BTDM on hTRPC6 72-904 construct (n=3).