

Figure S1: Endogenous TAG levels in (A) CSC, $n = 3-9$ and; (B) CV, $n = 2-8$ treated with the indicated doses of LY311727, BEL and FKKG-11 (representative chromatograms showing changes in neutral lipids). (p -value, $* < 0.05$, indicate difference relative to the control). A standard neutral lipid protocol was used to resolve the lipids [57].

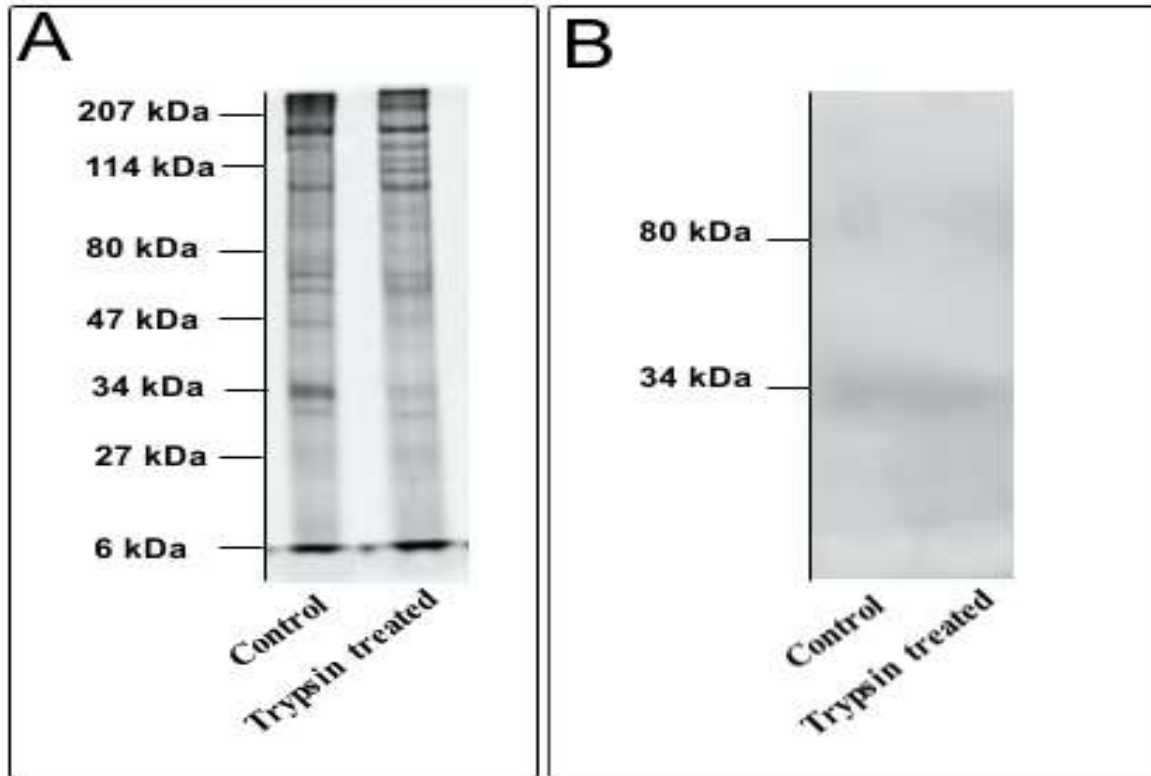


Figure S2: (A) SDS-PAGE of total membrane protein isolated from trypsin treated CV and a parallel untreated control stained with cCBB; (B) secondary antibody control western blot to identify non-specific protein binding (i.e. parallel control for western blot shown in Figure 6B). A total of 5 μ g CV membrane protein per lane was resolved.