Supplementary Figure 1. Cell viability and cytotoxicity assay. TM cells were treated with 10 μM LPA (A and C) and 100 μM calpeptin (B and D) with or without 1.0 mg/mL C3 or 3 μM Y-27632 for 1 h. Cell viability (A and B) is expressed as relative changes compared with the control. Cytotoxicity (C and D) is shown as relative LDH activity compared with positive control. Positive control is the LDH value of cell lysate treated TM cell. Data are shown as mean ± SE (n = 4). *p < 0.05 compared with the control using Dunnett’s multiple comparison test.