Figure S2. Failure of PKC and DAG metabolites in OAG- or Ang II-induced NFAT activation.

(A, B) Effects of bisindolylmaleimide (BIM) on OAG-induced increases in NFAT-dependent luciferase activity (A) and nuclear localization of GFP-NFAT4 (B). Cells were treated with BIM (5 μM) for 30 min before the addition of OAG (25 μM).

(C) Effects of PLA2 inhibitors on Ang II-induced NFAT translocation. Cells were treated with PACOCF3 (1 μM) or cPLA2 inhibitor (1 μM) for 30 min before the addition of Ang II (100 nM). Cells were treated with arachidonic acid (AA, 10 μM) for 30 min. NS, no significance from Control.