ESM Figure 1: MSK and CREB phosphorylation are not inhibited by PF-4708671

MSK Thr581, CREB Ser133 and S6 Ser235/36 phosphorylation was measured in FAO cells pre-treated with vehicle (Veh) or 10 µM PF-4708671 (PF) for 5h and 72h and stimulated with Phorbol 12-myristate 13-acetate (PMA, 200 ng/ml, 30 min) to induce MSK and CREB phosphorylation.