



Supplementary Figure-1

Caki-1 cells were transfected with VEGF promoter-luciferase construct (0.5 μ g) and treated with 5 μ g/ml CsA, 20 μ M honokiol (HNK) or vehicle. The cells were harvested 48 h after transfection and fold change in luciferase activity was calculated as the relative luciferase counts from each group of cells compared to that of vehicle-treated control. Results are representative of two independent experiments. Columns, average of triplicate readings; error bars, standard error of the mean (SEM). * $p < 0.05$ compared with vehicle-treated control, and ** $p < 0.05$ compared with CsA-treated but HNK-untreated cells.