Supplementary Figure 2. A, VSMC migration was assessed in Boyden chamber. Human VSMC were treated with indicated concentration of AG1295 for 1 hour and then allowed to migrate towards 20 ng/ml PDGF-BB. B, VSMC proliferation was measured by BrdU uptake. Serum starved VSMC were stimulated with 20 ng/ml PDGF-BB in the presence of indicated concentrations of AG1295. C, VSMC were treated with indicated concentration of AG1295 for 1 hour and then stimulated with 20 ng/ml PDGF-BB. PDGFR-β was immunoprecipitated and its phosphorylation level was assessed with anti-phospho-tyrosine antibody.