Supplemental figure 3. S27D does not affect the phosphorylation levels of VE-cadherin. HUVECs were incubated with S27D for 30 minutes (A) or for 4.5h and 4.5h followed by wash out (B). VE-cadherin was immunoprecipitated (I.P.) and samples were analyzed by Western blotting with a phosphotyrosine-specific Ab (PY20) (I.B.). Results showed that S27D did not affect tyrosine phosphorylation levels of VE-cadherin. Actin was included as a loading control.