

Supplementary Information

Figure S1. Interaction of IQGAP1 with VE-cadherin and catenins, β , α and γ . (a–d) HUVEC lysates were immunoprecipitated with antibodies against IQGAP1 or IgG. Representative immunoblots from three independent experiments demonstrated that IQGAP1 associates with VE-cadherin and catenins, β , α and γ ; (e–h) Confluent HUVEC monolayers were processed for immunofluorescence microscopy. Note co-localization of IQGAP1 with VE-cadherin and β -, α - and γ -catenins (Merged). Magnification bars = 10 μ m.

