Figure S4. Low interference of CD36 RNA in HMC-1.2 cells

HMC-1.2 cells were transfected with siRNA directed against CD36 or positive control (GAPDH) for 48 or 90 hours. The quantification of CD36 mRNA expression in transfected HMC-1.2 cells was realized by q-RTPCR and was normalized to positive control (GAPDH).

