Figure S3

Fasitibant impairs endothelial cell growth and migration. (A) Cells were exposed to BK (1 μM), or to BK in presence/absence of fasitibant (0.1-1 μM) for 10 hrs and growth was evaluated by BrdU incorporation. Data are reported as cell number counted/well. Numbers represent mean ± SEM of three experiments run in triplicate. (B) Scratch wound healing assay on HUVEC treated with 0.1% FBS (a), BK (1 μM) (b), fasitibant (1 μM) (c), fasitibant + BK (d). (C) Quantification of cell migration was reported as area of migrated cells. *** p< 0.001, compared to untreated cells; ### p< 0.001 to BK-treated cells. Numbers represent mean ± SEM of three experiments run in triplicate.