Figure S2 BK-induced changes of endothelial junctions signals and β-catenin phosphorylation are blocked by fasitibant in HUVEC. (A) Graphs represent the percentage of positive cells for VEC (left graph) or ZO-1 (right graph) immunofluorescence. (B) Graphs represent the optical densities related to the ratio between phospho-β catenin over β catenin. A.D.U. (arbitrary density unit), ** p < 0.01 and *** p < 0.001 versus control, ### p<0.001 versus BK. Numbers represent mean ± SD of three experiments.