



Figure S4. uPA/uPAR mediate PDGF-AB-induced BM-MSC migration on fibronectin and vitronectin. Scratch test assay was performed on BM-MSC isolated from three donors and seeded in plates coated with type cellular fibronectin (left) or vitronectin (right) and grown in serum-free control medium or PDGF-AB supplemented medium, in presence or not of anti-uPAR or anti-uPA neutralizing antibodies. Results are expressed as percentages of wound closure at T=22 h compared to T=0 for each condition. Mean of three independent experiments \pm SEM are represented (one donor per experiment), each performed in triplicate. * P<0,05.