

**Figure S3: Regulation of uPAR and uPA expression in BM-MSC by inflammatory cytokines**. BM-MSC isolated from four donors were grown in serum-free control medium or treated with IL-8 or TNF- $\alpha$ . (A): Quantitative PCR analysis of uPAR (left) and uPA (right) mRNA synthesis 5, 10 or 24 hours after treatment with IL-8. (B): Quantitative PCR analysis of uPAR (left) and uPA (right) mRNA synthesis 5, 10 or 24 hours after treatment with TNF- $\alpha$ . Data from four independent donors are presented as mRNA fold change relative to non-stimulated control cells for each donor (1= no stimulation). \* P<0,05.