



**Supplemental Figure 2.** (A) Determination of VEGF by ELISA in cell-free supernatants of MSC co-cultured with enriched Mo (n=4) and MSC co-cultured with T cell-depleted PBMC (n=4) in 3D fibrin matrix on day 1, day 3 and day 6, respectively. The data are expressed as mean values±SD. ns=not significant. (B) Determination of VEGF by ELISA in cell-free supernatants of MSC co-cultured with enriched T cells (n=6) and MSC co-cultured with Mo-depleted PBMC (n=6) in 3D fibrin matrix on day 1, day 3 and day 6, respectively. The data are expressed as mean values±SD. ns=not significant, \*\*\*p value  $\leq 0.001$ . (C) Determination of VEGF by ELISA in cell-free supernatants of enriched Mo (n=3) without stromal support in 3D fibrin matrix on day 1, day 3 and day 6, respectively. nd=not detected.