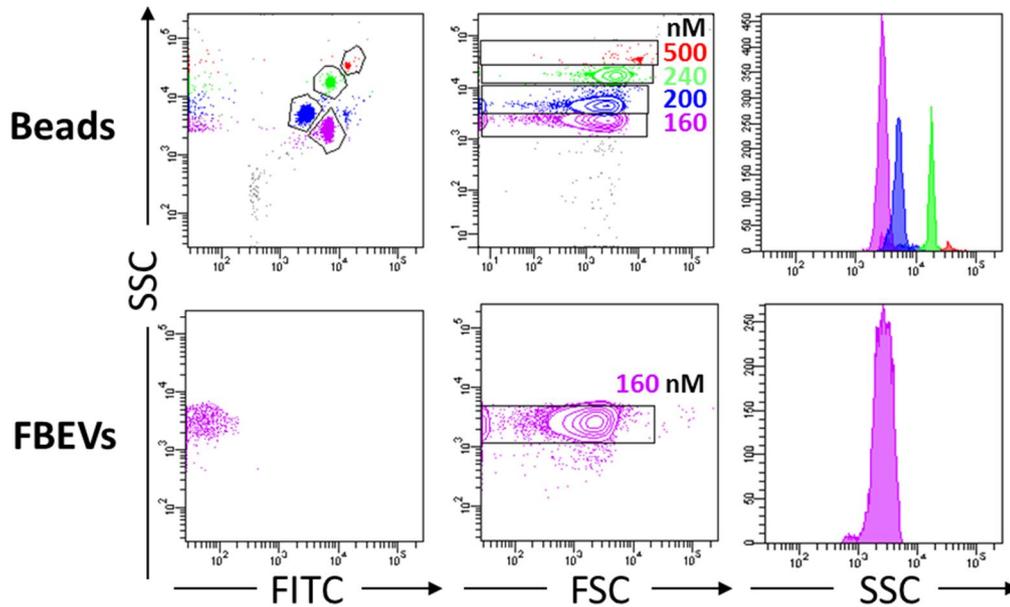
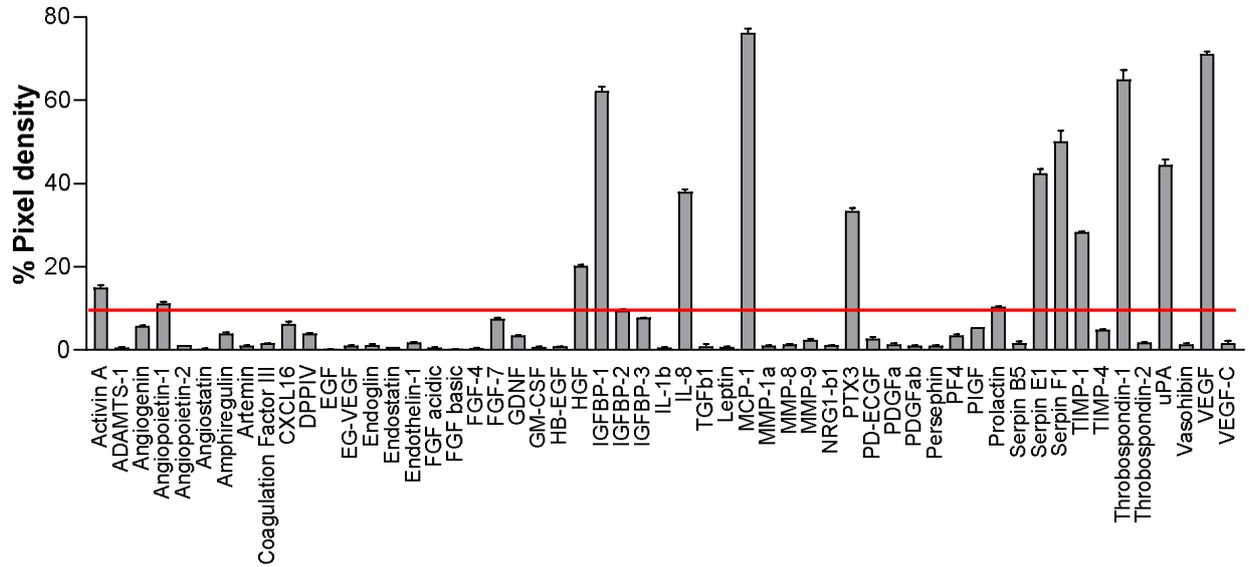


Supplementary Figures



Supplementary Figure S1. FBEVs characterization by flow cytometry. Comparison of flow cytometry analysis of FBEVs *versus* FITC-labelled beads to assess size of EVs based on forward scatter count (FSC) and side scatter count (SSC) distribution. Note that distribution of FBEVs falls in the 160 nm region. A representative dot plot analysis is shown.



Supplementary Figure S2. FBEVs contain a pro-angiogenic cargo. FBEVs were lysed and analyzed for cytokine cargo by an angiogenic array. Data have been normalized to reference spots and expressed as mean Pixel Density \pm S.D. The red line marks the 10% pixel density cutoff and was used to facilitate data visualization.