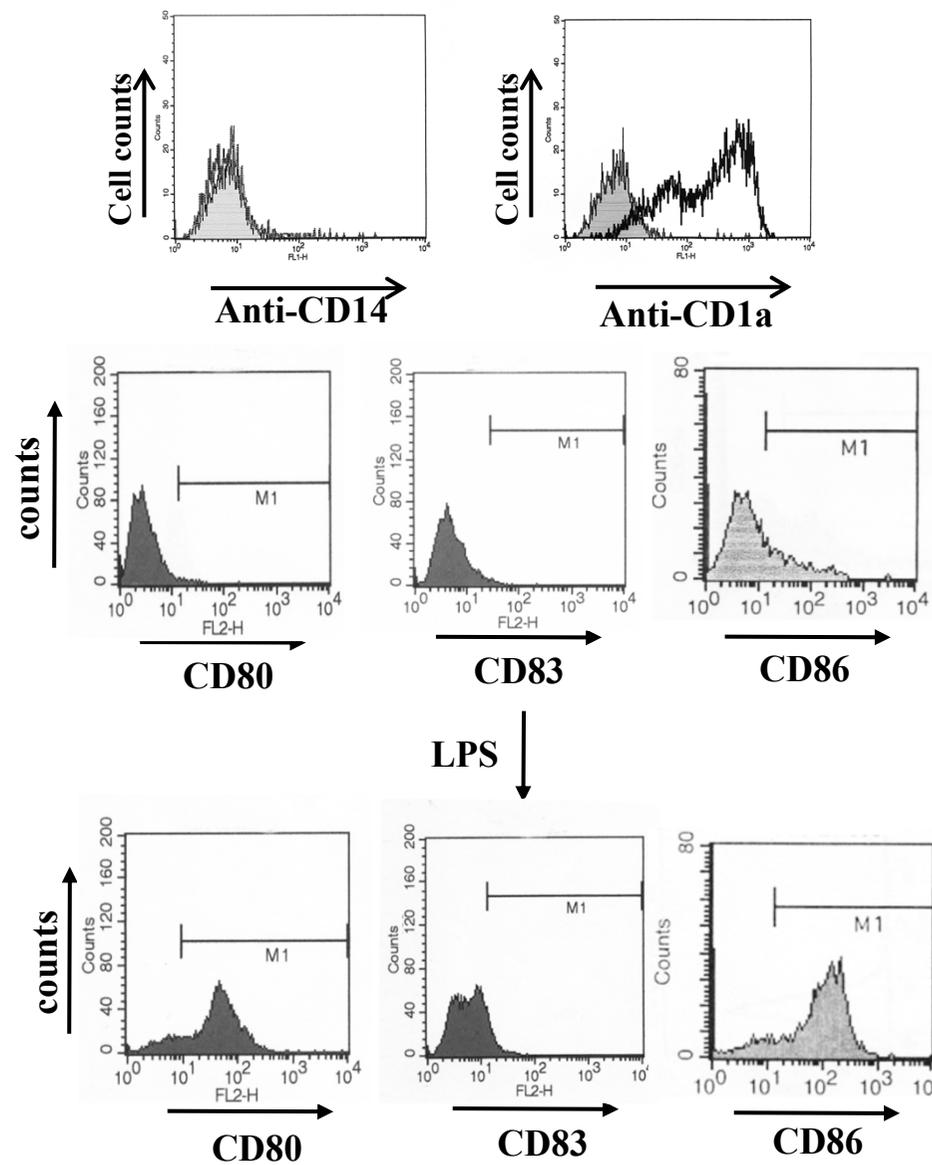
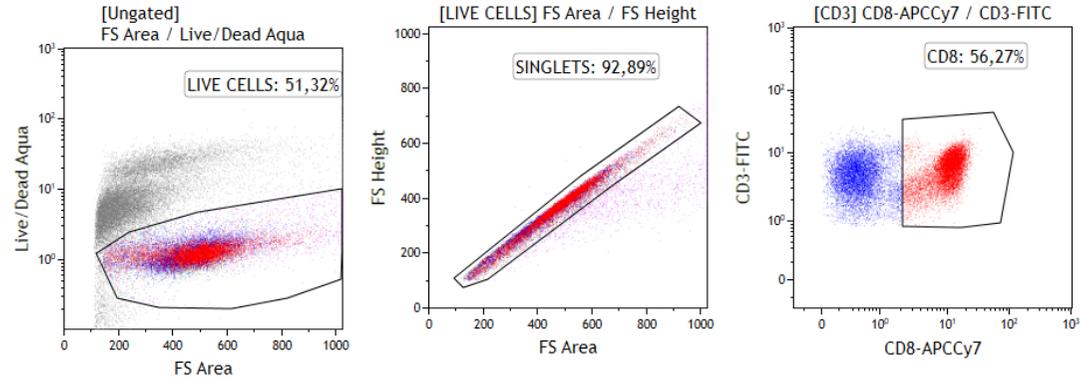


Supplementary Figure S1. Western blot analysis of transfected cells and EVs isolated from respective supernatants: raw data.

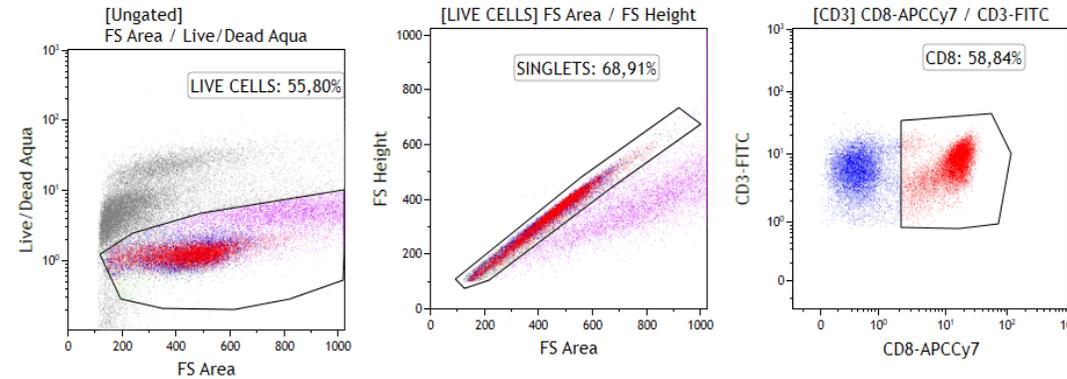


Supplementary Figure S2. Phenotype analysis of PBMC-derived monocytes after 5 days of cultivation in the presence of both GM-CSF and IL-4. Cells were tested for the expression of CD14 (i.e., marker of monocyte-macrophages), the DC-related CD1a, and, also after LPS-treatment, CD80, CD83, and CD86 markers. M1 signs the range of positivity. The data are representative of five independent experiments.

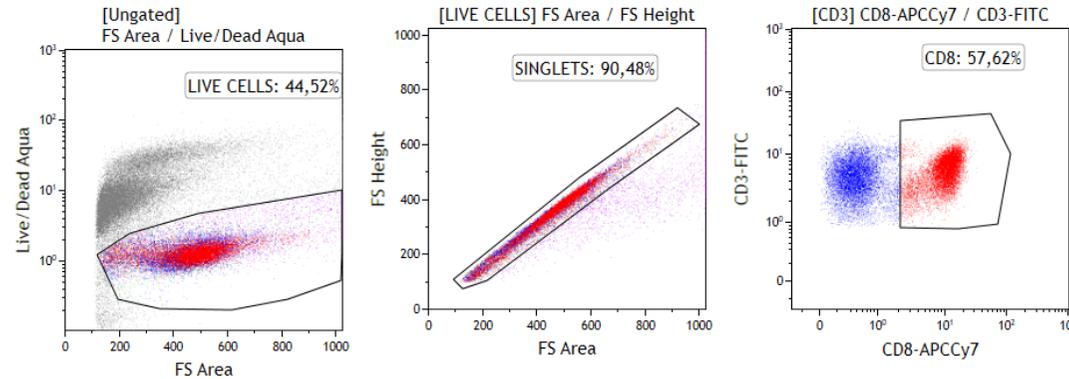
PBLs ctrl EVs



PBLs Nef^{mut}/N EVs



PBLs+ Nef^{mut}PL/N EVs



Supplementary Figure S3. Gating strategy applied on PBLs isolated from co-cultures with challenged DCs before analysis of either CD107a or CM-Dil positive cells.