

FSC-A

SSC-A

Figure S5. Analysis of HIV fusion with MDM. A - MDM were treated with control exosomes for 48 h in the presence of 0.2 μ g/ml recombinant AFP or AIBP (both proteins expressed from baculovirus vector) and then infected with BlaM-Vpr carrying HIV-1 NL(AD8) in the presence of AFP, AIBP, or 1 μ g/ml T-20. Percentage of fused cells (cleaved CCF-2) was determined by flow cytometry. B – Gating strategy. C - Fusion analysis, performed as described in A, with MDMs from 3 donors. Results (mean±SD) are presented relative to HIV fusion with cells treated with AFP, taken as 100%.