

Figure S1: MACSPlex ASSAY OF HLSC-EVs

Cytofluorimetric characterization of HLSC-EVs by multiplex bead-based flow cytometry assay: 39 multiplexed populations of dye-labeled antibody-coated capture beads were incubated with HLSC-EVs samples. Captured HLSC-EVs were counterstained with pan tetraspanins APC-labeled detection antibodies. The graph shows a quantification of the median APC fluorescence values for all bead populations after background correction (medium control values subtracted from measured HLSC-EVs values) of a representative HLSC-EV preparation.

