

Supplementary Figure S1. Detection of EV surface markers in isolates from PCa (upper plane) and BPH (lower plane) subjects by flow cytometry. Isolated EXOs were immobilized on latex beads, beads were then treated with glycine and milk for blocking after with the surface markers were detected by flow cytometry using Anti CD9-PE. Latex beads without EXOs treated with glycine and milk are used as a control. Ctrl- marks control beads, S1-S5-mark samples from PCa and BPH subjects

