



Supplementary Figure 1: Particle internalization assay

RAW264.7 and MPC11 cells were treated for 24 hours with 50 μ g/ml fluorescent latex particles. After cell harvesting and washing, the cells were analyzed by flow cytometry. The data show the mean intensity of cell fluorescence for a representative experiment.

Left column: control cells (untreated with particles)

Right column: particles-treated cells