Analytical and Bioanalytical Chemistry

Electronic Supplementary Material

Simple and Inexpensive Micromachined Aluminum Microfluidic Devices for Acoustic Focusing of Particles and Cells

Gayatri P. Gautam, Tobias Burger, Andrew Wilcox, Michael J. Cumbo, Steven W. Graves, Menake E. Piyasena

Additional files available under 10.1007/s00216-018-1034-6

Content

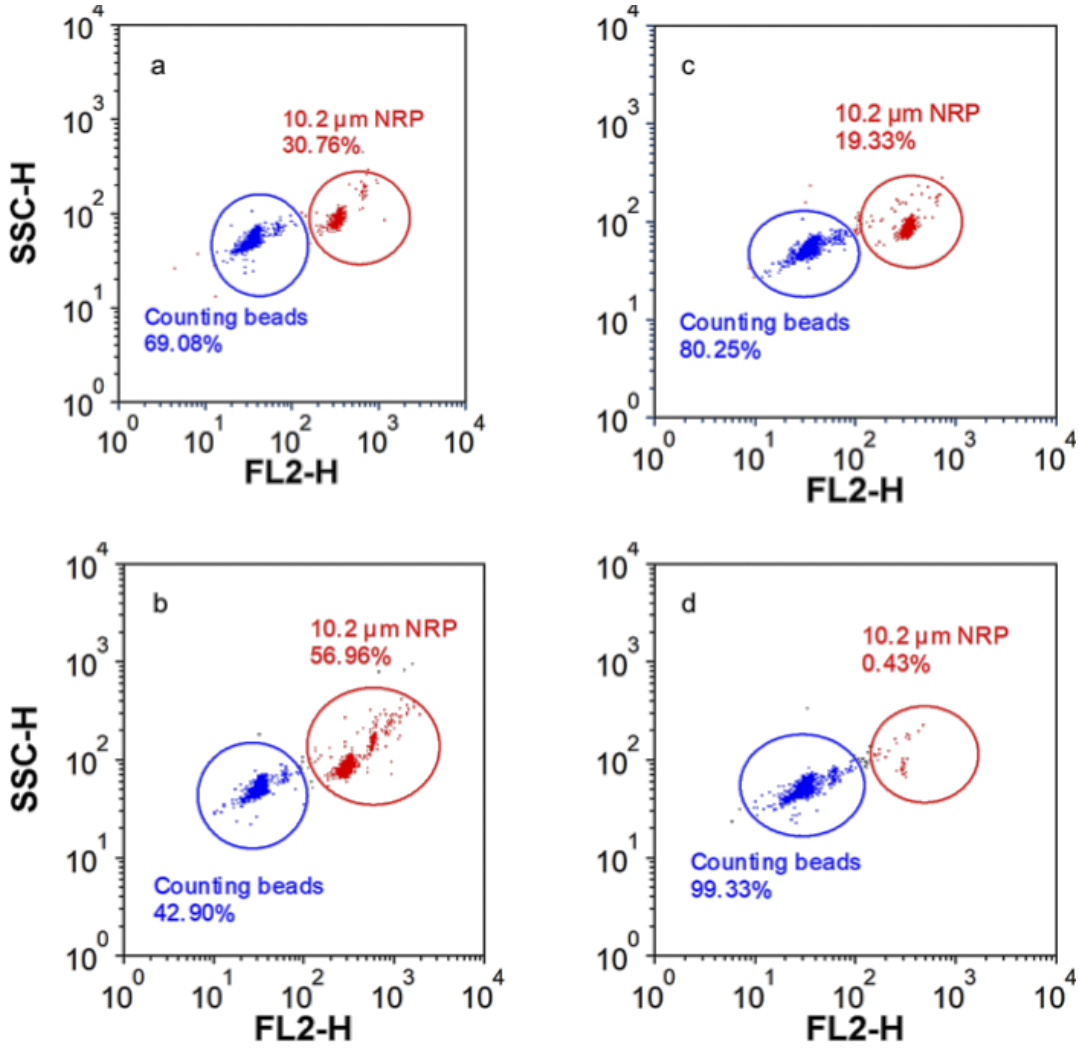

Fig. S1 Flow Cytometry scatter plots demonstrating the acoustic focusing of 10.2 µm Nile red particles.

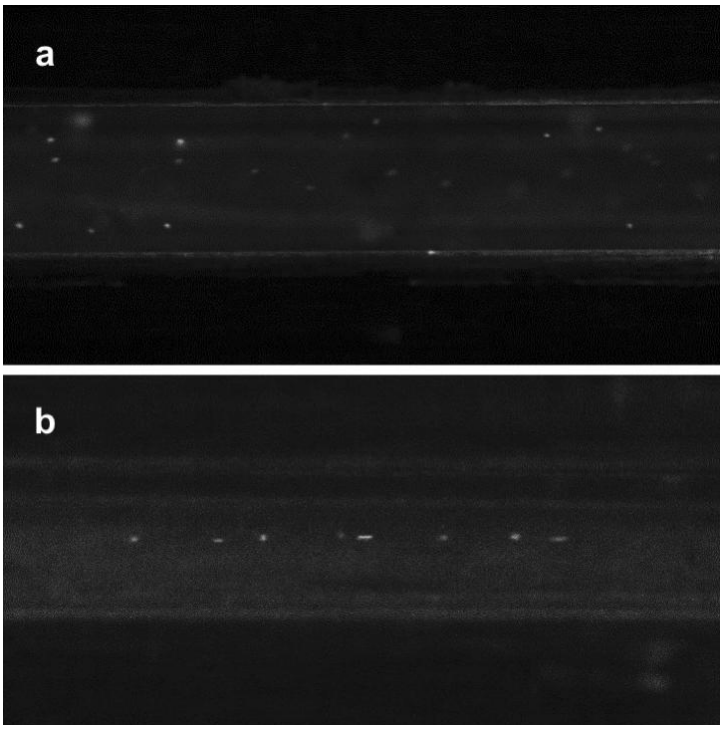

Fig. S2 Epi-fluorescence micrograph showing the acoustic focusing of Nile red stained Jurkat cells in Al-device