

Small volume low mechanical stress cytometry using computer-controlled Braille display microfluidics

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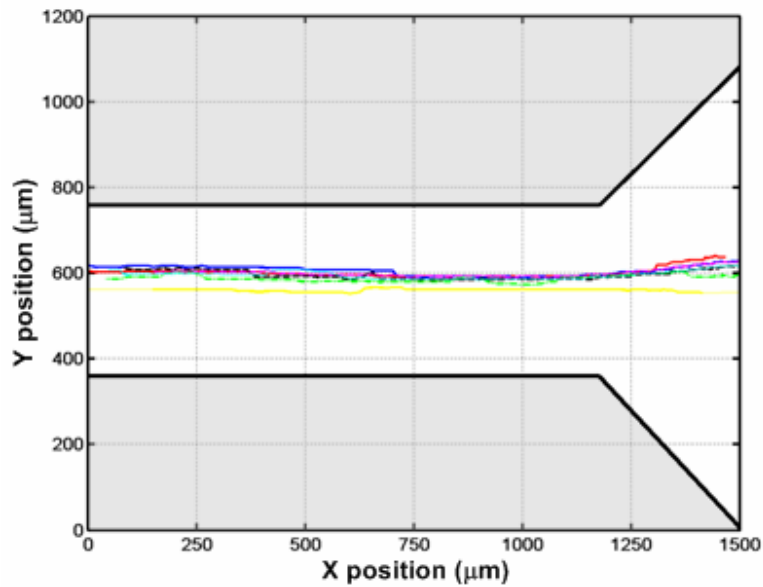


Fig. S1 An example of trajectories of hydrodynamically focused fluorescent microspheres with diameter of $6\ \mu\text{m}$ in the microfluidic channel when the ratio of sample/sheath flow ratio was $1/4$. The frame rate of the CCD camera was approximately 10.5 frames per second.