Supplementary material

Continuous-flow acoustophoretic microparticle sedimentation in a triangular glass capillary: A systematic parametric investigation

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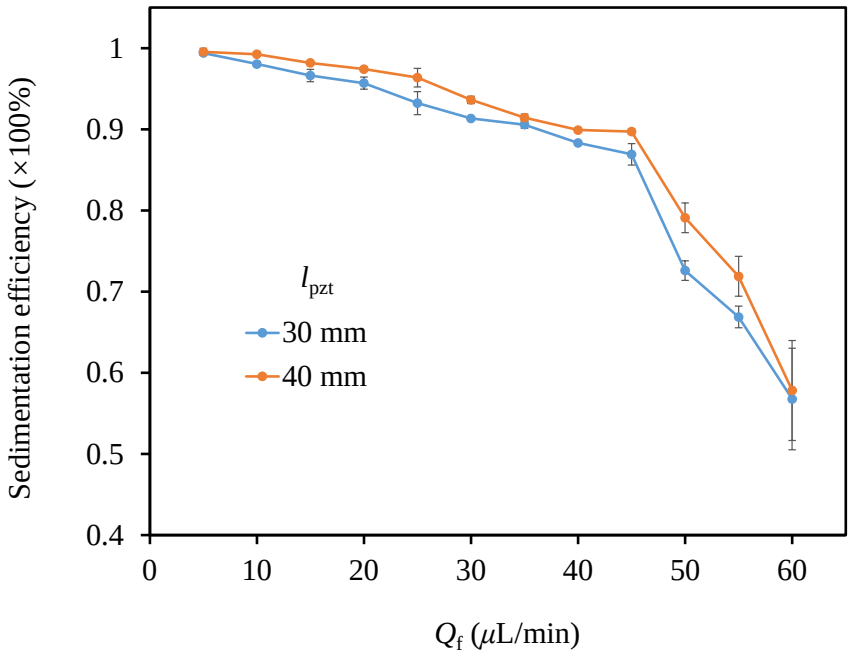


Figure S1. Extended sedimentation-efficiency measurements for the 30-mm and 40-mm transducers at flow rates up to 60 μL/min. Conditions: 5 μm polystyrene particles, C_m = 0.125 mg/mL, n_{pzt} = 2, V_{pp} = 25 V. Data for $Q_f \leq 30$ μL/min overlap with Fig. 8 and are repeated here for continuity.