

Table S1. Average droplet separation for each nominal droplet diameter at the lowest and highest droplet concentrations used.

Nominal Diameter (μm)	Average distance between droplets (μm) for concentration of 5.1×10^{-5} mL/mL	Average distance between droplets (μm) for concentration of 6.5×10^{-3} mL/mL
1	22	4
3	65	13
5	109	22
7	152	30
9	196	39
12	261	52