Supplementary Material (ESI) for Lab on a Chip This journal is © The Royal Society of Chemistry 2006

High-performance flow-focusing geometry for spontaneous generation of monodispersed droplets

Levent Yobas,*^a Stefan Martens,^{a,b} Ong Wee Liat^a and Ranganathan Nagarajan^a

Supplementary Information – II:



Fig. S – II: rapidly forming water-in-oil droplets either at the orifice or immediately after the orifice at a remarkably steady frequency ($Q_w = 8.33 \mu l/min$, $Q_o = 83.3 \mu l/min$).