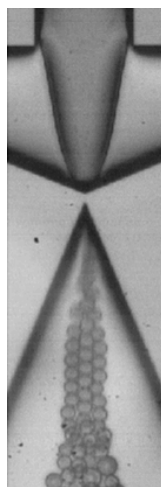


## High-performance flow-focusing geometry for spontaneous generation of monodispersed droplets

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### 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 ( $Q_w = 8.33 \mu\text{l}/\text{min}$ ,  $Q_o = 83.3 \mu\text{l}/\text{min}$ ).