

Electronic Supplementary Information

Magnetically-Transportable Core-Shell Emulsion Droplets with Antioxidative All-Organic Paramagnetic Liquid Shell

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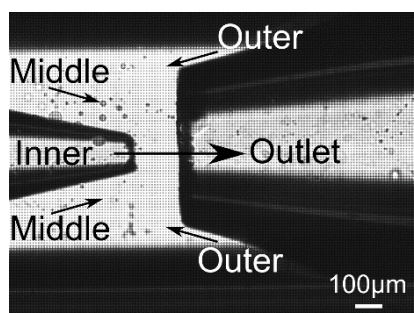


Fig. S1. Microphotograph of microfluidic device I.

Movie S1. Double emulsion droplets with paramagnetic liquid shells are attracted by a permanent magnet (0.5 T).