



Featuring research on microfluidic technology from the group of Professor Liang-Yin Chu at the School of Chemical Engineering, Sichuan University, Chengdu, China.

Title: Simple and cheap microfluidic devices for the preparation of monodisperse emulsions

Simple and cheap microfluidic devices based on patterned coverslips and glass slides, which are featured with flexible structure design and surface modification of microchannels and good chemical compatibility and optical properties, are developed for generating emulsions with highly controllable flexibility.

As featured in:



See Vanapalli *et al.*,
Lab Chip, 2011, **11**, 3949.