



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

Title: Controllable microfluidic production of multicomponent multiple emulsions

A hierarchical and scalable microfluidic device enables highly controlled generation of multicomponent multiple emulsions with exceptionally diverse structures. The number, ratio and size of droplets, each with distinct contents being independently co-encapsulated in the same level, can be precisely controlled.

As featured in:



See Chu *et al.*, *Lab Chip*,
2011, **11**, 1587.

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