

Yuling Chen

Research Technician II

Education

September 2015 to June 2018: Pharmaceutical Analysis, School of Pharmaceutical Science, Wuhan University, Wuhan, China

Awarded the degree of Master for a thesis entitled "Solid phase microextraction and application based on porous organic materials." Work supervised by Dr. Zilin Chen.

Publications

1. Chen, Y., Wang, R., and Chen, Z. (2019). Sensitive determination of psoralen and isopsoralen in *Fructus Psoraleae* by online solid phase microextraction with a porphyrin-based porous organic polymer modified capillary. *Analytical Methods* *11*, 29-35.
2. Chen, Y., and Chen, Z. (2017). COF-1-modified magnetic nanoparticles for highly selective and efficient solid-phase microextraction of paclitaxel. *Talanta* *165*, 188-193.