

# 重庆大学药学院

## 学术报告第一百三十六讲

**报告题目:** Point-of-care analysis with integrated microfluidic devices

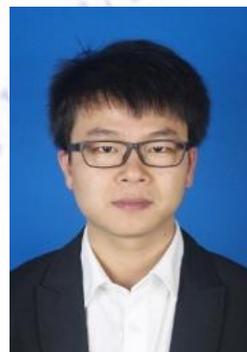
**报告人:** Feng Li (李峰) 博士 (University of Tasmania)

**时 间:** 2018年6月11日(周一) 11:40

**地 点:** 重庆大学药学院学术报告厅

### 报告人简介:

Dr. Feng Li finished his PhD study of Analytical Chemistry in 01/2018 under the supervision of Prof Michael Breadmore in University of Tasmania, and got his master degree in 07/2014 under the supervision of Prof Zhining Xia in Chongqing University. He has been a postdoctoral research fellow in University of Tasmania since 01/2018, and working on 3D printing in microfluidics for chemical and biological applications.



Dr. Li has so far published 6 papers as first author, including 3 in Analytical Chemistry, and other 3 in Talanta, etc.

Dr. Li's research is focusing on building a high-speed, high-fidelity 3D printer for microfluidics fabrication and application in chemistry and biology.