

重庆大学药学院

学术报告第一百三十四讲

报告题目: Electrophoretic systems for environmental and health applications

报告人: Michael Breadmore 教授 (University of Tasmania)

时 间: 2018年6月11日(周一) 10:00

地 点: 重庆大学药学院学术报告厅

报告人简介:

Pro. Breadmore received his Ph.D. in 2001 from University of Tasmania. He undertook two postdoctoral positions at the University of Virginia, USA and then University of Bern, Switzerland, before returning to Australia as an ARC postdoctoral fellow in 2004. He was awarded an ARC QEII Fellowship in 2009, and an ARC Future Fellowship in 2014.



Pro. Breadmore has a lot of prizes and awards, including the “Top 40 under 40” Analytical Scientist, identifying him as one of the 40 most prominent analytical scientist around the world under 40 years old. And he was the first runner-up in the 2012, 2013, 2014 Scopus Australasian Young Researchers Award in the Physical Sciences.

Pro. Breadmore’s research focuses on the developing ‘Lab-on-a-chip’ portable analytical devices that allow users to put a sample in and get an answer out on the spot, and 3D printing in microfluidics fabrication.