

重庆大学药学院

天然产物全合成与创新药物研究重庆市重点实验室

学术报告 第二百八十二讲

报告题目: Chemical biology tools in epigenetics to advance cancer
detection and cancer biology

报告人: 宋春啸 副教授 (牛津大学 Ludwig Institute for Cancer Research)

时 间: 2023年7月11日 (周二) 16:00

地 点: Zoom (会议号: 630 2362 0260 密码: 230711)

报告人简介:

Education

2008-2013 Ph.D. in Chemistry, University of Chicago,
Chicago, USA

2004-2008 B.S. in Chemistry, Peking University,
Beijing, China.

Positions and Employment

2022-present Associate Professor, University of Oxford

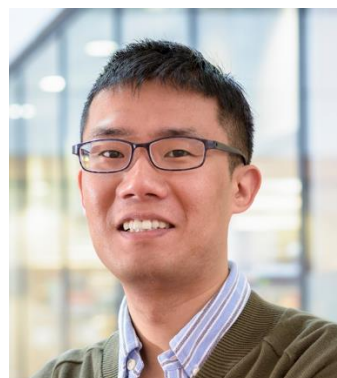
2022-present Principal Investigator and Ludwig Associate Member, Ludwig
Institute for Cancer Research, Nuffield Department of Medicine, University of Oxford,
UK

2016-2022 Principal Investigator and Ludwig Assistant Member, Ludwig
Institute for Cancer Research, Nuffield Department of Medicine, University of Oxford,
UK

2013-2016 Postdoctoral Scholar, Stanford University, Stanford, CA

2009-2013 Graduate Research Assistant, University of Chicago, Chicago, IL

2008-2009 Graduate Teaching Assistant, University of Chicago, Chicago, IL



Awards and Honors

2022 Associate Professor, University of Oxford

2022 Ludwig Associate Member, Ludwig Institute for Cancer Research, University of Oxford

2017 Subtheme leader of the National Institute for Health Research (NIHR) funded Oxford Biomedical Research Centre (BRC) Multi-modal Cancer Therapies theme, University of Oxford

2013 Elizabeth R. Norton Prize for Excellence in Research in Chemistry, University of Chicago

2012 Extraordinary Potential Prize of Chinese Government Award for Outstanding Self-financed Students Abroad, China Scholarship Council

2011 Everett E. Gilbert Memorial Prize for the Best Third Year Experimentalist in Organic Chemistry, University of Chicago

2008 McCormick Fellowships, University of Chicago