



巴斯德讲坛-精英系列

Pasteur Colloquium-Elite

Structural studies of drug targets from Zika virus



[Speaker] Prof. Haitao Yang
[Time] 9:30-11:00AM, August 18th, 2017
[Host] Prof. Lanfeng Wang
[Venue] A0201 ,Life Science Research Building

[Speaker Introduction]

2001–2006 Ph.D., Tsinghua University

2006–2011 Postdoctoral Associate, Yale University, New Haven, CT, 06511

2011–2013 Associate Research Scientist, Yale University, New Haven, CT, 06511

2013-2017 PI, Tianjin International Joint Academy of Biomedicine

2013-2017 Professor, Tianjin University

[Research Area]

Focus on the essential stages of the viral life cycle: cellular entry, replication and transcription of the viral genome, and virion assembly and release to identify the pivotal targets for drug development.



中国科学院分子病毒与免疫重点实验室
CAS Key Laboratory of Molecular Virology and
Immunology



上海巴斯德健康研究基金会
Shanghai Pasteur Health Research Foundation