



中国科学院上海巴斯德研究所
INSTITUT PASTEUR OF SHANGHAI
CHINESE ACADEMY OF SCIENCES



Seminar

Screening for novel drugs using the infectious HBV cell culture system



[Speaker] Prof. Marc P. Windisch

[Time] 10:00-11:30AM, May 12, 2017

[Host] Prof. Gang LONG

[Venue] B207 ,Life Science Research Building

[Speaker Introduction]

- 2007-present Group Head & Project Leader Viral Hepatitis Drug Discovery, Institut Pasteur Korea, Republic of Korea

[Research Focus]

Prof. Marc P. Windisch established the Applied Molecular Virology Laboratory at Institut Pasteur Korea. Since then, responsible for translational research, strategic leadership, drug discovery and development, mechanism of action studies, external collaborations, funding, management of R&D teams, etc.

Molecular virologist by training with profound background in molecular-, cellular biology and innate immunity. Research interest in the discovery and development of antivirals.