



# 巴斯德讲坛-精英系列

## Pasteur Colloquium-Elite

### How and Why Human Cytomegalovirus Modulates the Cell Cycle



<b>[Speaker]</b>	<b>Prof. Robert Kalejta</b>
<b>[Time]</b>	<b>14:00-15:30PM, Nov.9th, 2016</b>
<b>[Host]</b>	<b>Prof. Zhikang Qian</b>
<b>[Venue]</b>	<b>A0201 ,Life Science Research Building</b>

#### **[Speaker Introduction]**

- 2011-present Assistant Director, McArdle Laboratory for Cancer Research (IMV Liaison), UW-Madison
- 2013-present Vice-Chair, Institute for Molecular Virology, UW-Madison
- 2014-present Professor of Oncology and Molecular Virology, University of Wisconsin-Madison

#### **[Research Focus]**

The two major research directions of Prof. Robert Kalejta lab are how cell cycle pathways promote and are modulated by HCMV infection, and how viral immediate early (IE) transcription is initiated at the start of a lytic infection but silenced when latency is established.



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