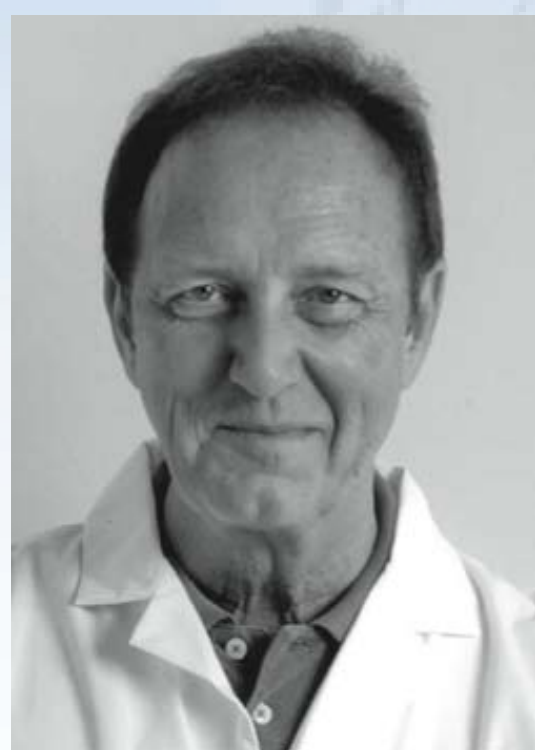




巴斯德讲坛-资深系列

Pasteur Colloquium-Senior

Cytosolic viral sensing pathways as regulatory targets for antiviral and vaccine development



[Speaker]	Prof. John Hiscott
[Time]	10:00-11:30AM, Nov.7th, 2016
[Host]	Laure Pallez
[Venue]	A0201 ,Life Science Research Building

[Speaker Introduction]

- 2015 – present Director of Research, Pasteur Laboratory Istituto Pasteur-Fondazione Cenci Bolognetti, Rome Italy
- 2013 - 2015 Director, Viral Pathogenesis & Therapeutics Program Vaccine & Gene Therapy Institute of Florida

[Research Focus]

Dr. Hiscott's work has focused on the innate immune response to infectious diseases, cancer and AIDS. His work has provided major contributions to the understanding of the immune system's response to viruses such as hepatitis C, influenza and HIV. His work has appeared in more than 80 peer-review articles published in prestigious scientific journals around the world, such as the European Journal of Immunology, Cellular Microbiology and Cancer Research.



中国科学院分子病毒与免疫重点实验室
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