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**Prof. Dr. Alexandra Trkola**  
Direktorin

***Symposium Virology***  
***Principles of Molecular Biology, Pathogenesis, and Control of***  
***Human Viruses***  
***September 16 and 17, 2010***  
***University of Zurich, Irchel***

Dear colleagues,

To celebrate the 1<sup>st</sup> anniversary of our new virology institute at the University of Zurich Irchel campus, we organize a two day symposium on human viruses on September 16 and 17, 2010. Please mark the date, registration is now open.

Further details on the symposia are posted on our web site ([symposium virology news](#)).

Looking forward to see you in September!

Sincerely,

Alexandra Trkola

- Program:** Preliminary program ([link to pdf](#))
- Date:** September 16 and 17, 2010
- Location:** University of Zurich, Irchel Campus ([link to map](#))  
Lecture Hall Y04-G-30 ([link map Irchel lecture halls](#))
- Admission:** There is no admission fee.
- Registration:** Registration is required as seats are limited. Please send an email to [wiget.monika@virology.uzh.ch](mailto:wiget.monika@virology.uzh.ch) to register for the symposium.
- Registration deadline:** April 30, 2010
- Lodging and travel:** We kindly ask participants to organize travel and accommodation individually.
- Credits:** This symposium is recognized with 10 CME credits by the Swiss Society of Infectious Diseases.



# ***Symposium Virology***

***Principles of Molecular Biology, Pathogenesis, and Control of Human Viruses***

***September 16 and 17, 2010***

***University of Zurich, Irchel***

## **Preliminary program**

<b>Adriano Aguzzi</b>	University of Zurich	Biology of human prions
<b>Ralf Bartenschlager</b>	University of Heidelberg	Hepatitis C Virus
<b>Sebastian Bonhoeffer</b>	ETH Zurich	Virus Evolution
<b>Dennis Burton</b>	The Scripps Research Institute	Antibody response to HIV
<b>Karl-Klaus Conzelmann</b>	Ludwig-Maximilians-University	Virus control: Interferon system
<b>Adolfo Garcia-Sastre</b>	Mount Sinai School of Medicine NY	Innate control of Influenza
<b>Urs Greber</b>	University of Zurich	Virus Trafficking
<b>Diane Griffin</b>	Johns Hopkins University	Measles virus
<b>Kai Grünewald</b>	University of Oxford	Visualizing Herpes virus entry
<b>Huldrych Günthard</b>	University of Zurich	HIV transmission
<b>Lars Hangartner</b>	University of Zurich	Antibody response to Influenza
<b>Ari Helenius</b>	ETH Zurich	Virus entry
<b>Frank Kirchhoff</b>	Universitätsklinikum Ulm	Lentiviral accessory proteins
<b>Richard Koup</b>	Vaccine Research Center, DC	HIV vaccines
<b>Peter Kwong</b>	Vaccine Research Center, DC	HIV envelope structure
<b>W. Ian Lipkin</b>	Columbia University, New York	New and emerging viruses
<b>Michael Malim</b>	King's College London	Intrinsic anti-viral factors to HIV
<b>Geoffrey Smith</b>	Imperial College, London	Vaccinia
<b>Eckard Wimmer</b>	Stony Brook University, New York	Polioviruses