Buenos Aires, November 15<sup>th</sup>, 2012

Dear Professor/Researcher,

It is our pleasure to invite you to participate at the **International Master Program in Infection Biology** between Germany and Argentina supported by the German and the Argentinean Ministries of Science and Technology. After a pilot project within the framework of CUUA-DAHZ (<a href="http://www.cuaa-dahz.org/es/home/">http://www.cuaa-dahz.org/es/home/</a>) we now wish to submit the full proposal containing a detailed curriculum in May 2013.

This innovative initiative joining Hannover Medical School and the University of Buenos Aires is intended to offer Graduate students from Germany and Argentina (& Latin America) an interdisciplinary high level education program including different aspects of immunology of infectious diseases. By building a scientific team from several disciplines, it is our intention to propose a modern, original, translational and attractive curriculum. We would like to involve researchers that might not only teach the students but could also cooperate to strengthen collaborative scientific and academic interactions between Germany and Argentina. We would like to invite you and members of your Department to submit a proposal for a full course. We really hope you will accept to join our ambitious program and that your proposal will be selected. Since the full proposal needs to be evaluated soon we would kindly ask you to reply with more details regarding your potential contribution by **December 22th** at the latest. Please find enclosed an example for the curriculum, where we e.g. detailed a master course in immunology (we still need a master course immunology, this is just a template!). This template is taken from a German Master program and indicates the amount of information needed for e.g. a practical course which also needs to be evaluated by the German authorities. The steering committee will pre-select the matching courses from all disciplines (e.g. immunology, parasitology, virology, microbiology, biochemistry, anatomy, bioinformatics, physiology, cell biology, etc.) and we will invite the pre-selected applicants for a final interview in March 2013. Many thanks in advance and looking forward to hearing from you!

Yours sincerely,

Thomas House

Prof. Dr. Verónica García, PhD

Vicedirector
Institute of Biological Chemistry
National Council of Scientific and Technologic
Investigations (IQUIBICEN-CONICET).
Department od Biological Chemistry
University of Buenos Aires
School of Sciences

Intendente Guiraldes 2160-QB24 Ciudad Universitaria, Pabellón II, P4

1428-Buenos Aires

Tel: +5411 4576-3300 (int 203) Fax: +5411 4576-3342 Email: vgarcia@qb.fcen.uba.ar Coordinador del Proyecto

Univ.-Prof. Dr. med. Tim Sparwasser

Director Institute for Infection Immunology

TWINCORE – Centre of Experimental and Clinical Infection Research, a joint venture between Hannover Medical School & Helmholtz Centre for Infection Research

Feodor-Lynen-Str. 7-9- D-30625 Hannover

Tel: +49-511 220027-201 Fax: +49-511 220027-203

Email: <u>Sparwasser.office@mh-</u>hannover.de

webpage: http://www.twincore.de/infektionsimmunologie