

Elena Timoféeff-Ressovsky Seminar Series

Notable Women in Science & Medicine

presents



Photographic design: Lukas Eckardt

supported by the Society of Friends of the MDC Berlin-Buch

Professor Dr. Dr. Hannelore Ehrenreich

Klinische Neurowissenschaften, Max-Planck-Institut für
Experimentelle Medizin, Göttingen

***“Neuropsychiatric diseases: Early steps towards
biological disease definition”***

Thursday, December 03, 2015

3.00 p.m.

Axon 2, MDC.C

**Hosts: Susanne Wolf
Christiane Nolte**

If you are interested to discuss scientific issues
with Dr. Ehrenreich, please contact

susanne.wolf@mdc-berlin.de

After the scientific presentation there will be
opportunity for personal discussion with the
speaker about issues related to women in life-
science careers. Please contact cnolte@mdc-berlin.de



Professor Dr. Dr. Hannelore Ehrenreich

Short CV

Hannelore Ehrenreich studied medicine and veterinary medicine in Hanover and Munich, Germany. In parallel to her clinical training in neurology and psychiatry (in Munich and Göttingen) she had several grant-funded research positions in the USA (with Dr. Anthony S. Fauci, NIAID, NIH, Bethesda, MD), England and the Philippines. She is professor of neurology and psychiatry, and professor of biology and psychology (honorary), with teaching responsibilities at the University of Göttingen. Since 1994, she is head of Clinical Neuroscience at the Max Planck Institute of Experimental Medicine, Göttingen. Her research area of interest is translational neuroscience with focus on: (1) Molecular-cellular basis of neuropsychiatric diseases, particularly mechanisms of disease and endogenous neuroprotection and neuroregeneration mainly focusing on erythropoietin); (2) Preclinical and clinical research on neuroprotection and neuroregeneration in acute (ischemia/hypoxia, neurotrauma) and chronic diseases (schizophrenia, autism, MS, alcoholism); (3) Phenotype-based genetic association studies (PGAS) as a tool to understand the genotype contribution to (disease) phenotypes.