



3rd International Symposium of the DFG Priority Program 1132

Proteolysis in Prokaryotes: Protein Quality control and Regulatory Principles

Harnack-Haus, Berlin, Germany
March 6–7, 2008

Program

Conference topics will be the structure and biochemical mechanisms of complex chaperone/protease systems in bacteria, mitochondriae and chloroplasts, molecular recognition of substrates, signal transduction and regulatory mechanisms that control the degradation of specific proteins (e.g. key regulators of stress responses and differentiation), and in-silico modeling of regulatory processes involving proteolysis.

Format

The symposium will consist of invited lectures and poster sessions.

Speakers

I. Adamska, B. Bukau, T. Clausen, M. Ehrmann, R. Hengge, M. Khammash, T. Langer, K. Liberek, F. Narberhaus, D. Rudner, K. Turgay, W. Voos, E. Weber-Ban, T. Wiegert, D. Wolf.

Participants

The total number of participants will be up to 70.

Conference site

www.harnackhaus-berlin.mpg.de

Applications

Applications should be submitted by e-mail to Kürsad Turgay (kturgay@zedat.fu-berlin.de). Please, include: a short CV, a list of max. 5 recent publications and a short statement of current research interests. If you would like to present a poster, a one-page abstract should be included. Applications should be sent a.s.a.p., **but no later than November 30, 2007**. Applicants will then receive a registration form and further information.

Organisation

Kürsad Turgay and **Regine Hengge**
Freie Universität Berlin (Germany).