



Invitation to the seminar

"Oxidative protein folding"

14.00 - 14.30	Manuel Etzkorn, Physical Biology, Düsseldorf	Insights into protein folding and function at atomic resolution
14.40 - 15.10	Nicolas Rouhier, Interactions Arbres Microorganismes, Nancy	Oxidative folding in <i>A. thaliana</i> : MIA40/ERV1 and Protein disulfide isomerase
15.20 - 16.00	break	
16.00 - 16.30	Jörg Höhfeld, Cell Biology, Bonn	Chaperone-assisted degradation
16.40 - 16.55	Sören Schilasky, Chemical Signalling, Bonn	Protein folding in the endoplasmic reticulum
17.05 - 17.20	Silja Salscheider, Biochemistry, Köln	Protein folding in the intermembrane space

afterwards Pizza, drinks, discussions

02.02.2018

**Seminar room III-3a,
INRES – Chemical Signalling and Crop Functional Genomics,
Friedrich-Ebert-Allee 144, 53113 Bonn**

Ansprechpartner:

Carsten Berndt, Neurologie, Universitätsklinikum Düsseldorf, Tel. 0211 302039220, carsten.berndt@med.uni-duesseldorf.de
Andreas Meyer, Chemical Signalling, Universität Bonn, Tel. 0228 7360353, andreas.meyer@uni-bonn.de

