



## Invitation to the seminar "Translocation"

13.00 - 13.30	<b>Kai Stühler,</b> Molecular Proteomics Laboratory, <b>Düsseldorf</b>	Analysis of the redox-regulated secretome
13.40 - 13.55	<b>Fabian Steiniger,</b> Institut für Mikrobiologie und Biotechnologie, <b>Bonn</b>	Redox reactions in methane producers of the human intestine
14.05 - 14.20	<b>Philippe Fuchs,</b> Chemical Signalling, <b>Bonn</b>	A novel retrograde signalling- controlled mechanism of plant mitochondria to alleviate reductive stress
14.30 - 15.15	break	
15.15 - 15.45	<b>Melania Capasso,</b> DZNE, <b>Bonn</b>	Proton translocation through voltage- gated proton channels affects the redox status of immune cells
15.55 - 16.10	<b>Silja Salscheider,</b> Biochemistry, <b>Cologne</b>	Translocation of proteins for assembly of complex I
16.20 - 16.35	<b>Klaudia Lepka,</b> Neurology, <b>Düsseldorf</b>	HMGB1 translocation is redox- dependent

afterwards Pizza, drinks, discussions

# 17.02. 2020

**seminar room III-3a, INRES,  
Friedrich-Ebert-Allee 144, 53113 Bonn**

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**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  
**Jan Riemer,** Biochemie, Universität zu Köln, Tel. 0221 470 7306, jan.riemer@uni-koeln.de

