



Joint Seminar

Albert-Ludwigs-Universität Freiburg



SFB 1381

*Dynamic organization
of cellular protein
machineries*

**Institute for Biochemistry
and Molecular Biology**

**Institute for Molecular
Medicine and Cell Research**

CIBSS

*Centre for Integrative
Biological Signalling
Studies*

“N-degradomic analysis reveals new roles and substrates of the mitochondrial ClpXP protease”

Speaker: **Prof. Dr. Pitter Huesgen**
FZ Jülich

Time: November 13th 2019, 4.15 p.m.

Location: **ZBMZ, Großer Seminarraum, 1st floor, Room Nr 01 006
Stefan-Meier-Str. 17, Freiburg**

Guests are welcome!

Contact:

Prof. Dr. Chris Meisinger
Institute of Biochemistry and Molecular Biology
University of Freiburg
Stefan-Meier-Str. 17
79104 Freiburg
Phone: +49 761 203-5287
E-mail: chris.meisinger@biochemie.uni-freiburg.de

SFB 1381 Coordination:
Dr. Verena Puxbaum, Phone: +49 761 203-97441, E-mail: sfb1381@biochemie.uni-freiburg.de