

N-term 2017: Proteostasis via the N-terminus

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September 11-13th 2017

Meeting Schedule

N-term 2017
Proteostasis via the N-terminus
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Halle, Germany
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Bringing together scientists from the prokaryotic, animal and plant communities with a shared interest in the structure, substrates and functions of the N-end rule pathway, as well as the methods relevant for its understanding and translational applications, including in the medical sciences and biotechnology.

Keynote Speakers:
Andreas Bachmair, Max F Perutz Laboratories, Vienna, Austria
Yong Tae Kwon, Seoul National University, Korea

Confirmed speakers:
Christopher Brower, Denton, USA
Mark Ditzel, Edinburgh, UK
David Dougan, Melbourne, Australia
Richard Fahlman, Alberta, Canada
Emily Flashman, Oxford, UK
Kris Gevaert, Ghent, Belgium
Carmela Giglione, Paris, France
Pitter Huesgen, Jülich, Germany
Cheol-Sang Hwang, Pohang, Korea
Francesco Licausi, Pisa, Italy
Thierry Meinzel, Paris, France
Angelika Mustroph, Bayreuth, Germany
Hyun Kyu Song, Seoul, Korea
Takajumi Tasaki, Kanazawa, Japan
Frederica Theodoulou, Harpenden, UK
Rens Voeseek, Utrecht, Netherlands
Klaas van Wijk, Cornell, USA
Markus Wirtz, Heidelberg, Germany
Martin Zenker, Magdeburg, Germany

Organising committee:
Nico Dismeyer, Halle, Germany
Daniel Gibbs, Birmingham, UK
Michael Holdsworth, Nottingham, UK
Emmanuelle Graciet, Maynooth, Ireland

Logos: HORIBA, TECAN, DFG, S&EB, PLANT, and others.

Venue: Leibniz Institute of Plant Biochemistry (IPB)
Kurt Mothes Lecture Hall
[Weinberg 3, 06120 Halle \(Saale\), Germany](http://www.ipb-halle.de)

Day 1 (Monday 11th)

Registration: 15.00 – 17.45 in the foyer of the IPB.

18.00 Welcome address by the Organizers

Session 1: 18.00-18.45 | Chair: Michael Holdsworth

Keynote 1: Andreas Bachmair “The N-end rule of protein degradation”

18.45 Get together with snacks and drinks at IPB

Followed by free evening in Halle

Day 2 (Tuesday 12th)

Session 2: 09.00-10.40 | Chair: Emmanuelle Graciet | Talks 1-4:

09.00-09.20	Christopher Brower
09.25- 09.45	Nico Dissmeyer
09.50-10.10	Mark Ditzel
10.15-10.35	Jürgen Dohmen
Speed poster presentations from PhD students (2 minutes each)	
1. Laura dalle Carbonare	
2. Sjon Hartman	

Coffee break: 10.45-11.10

Session 3: 11.10-12.25 | Chair: Nico **Dissmeyer** | Talks 5-7:

11.10-11.30	David Dougan
11.35-11.55	Richard Fahlman
12.00-12.20	Emily Flashman
12.25-12.40	Ruth Geiss-Friedlander
Speed poster presentations from PhD students (2 minutes each)	
3. Maria Klecker	
4. Ah Jung Heo	
5. Rupesh Tayade	
6. Cezara Zagrean-Tuza	

Lunch at IPB: 12.55-14.00

Session 4: 14.00-15.40 | Chair: Michael **Holdsworth** | Talks 8-11:

14.00-14.20	Kris Gevaert
14.25-14.45	Daniel Gibbs
14.50-15.10	Carmela Giglione
15.15-15.35	Emmanuelle Graciet
Speed poster presentations from PhD students (2 minutes each)	
7. Su Hyun Lee	
8. Pavel Reichmann	

Coffee break: 15.45-16.10

Session 5: 16.10-17.50 | Chair: Daniel **Gibbs** | Talks 12-15:

16.10-16.30	Julia Grimmer
16.35-16.55	Sebastian Hoernstein
17.00-17.20	Michael Holdsworth
17.25-17.45	Martin Zenker
Speed poster presentations from PhD students (2 minutes each)	
9. Su Ran Mun	
10. Christopher Till	

Poster session: 18.00-19.30

Dinner at IPB: 19:30

Day 3: (Wednesday 13th)

Session 6: 09.00-10.40 | Chair: Markus **Wirtz** | Talks 16-19:

09.00-09.20	Pitter Huesgen
09.25- 09.45	Cheol-Sang Hwang
09.50-10.10	Anna Kashina
10.15-10.35	Adithya Kunjapur

Coffee break: 10.35-11.10

Session 7: 11.10-12.25 | Chair: Carmela **Giglione** | Talks 20-22:

11.10-11.30	Dominique Leboeuf
11.35-11.55	Francesco Licausi
12.00-12.20	Thierry Meinzel

Lunch at IPB: 12.20-14.00

Session 8: 14.00-15.40 | Chair: Emily **Flashman** | Talks 23-26:

14.00-14.20	Angelika Mustroph
14.25-14.45	Jos Schippers
14.50-15.10	Hyun Kyu Song
15.15-15.35	Takafumi Tasaki

Coffee break: 15.35-16.10

Session 9: 16.10-17.50 | Chair: Angelika **Mustroph** | Talks 27-30:

16.10-16.30	Frederica Theodoulou
16.35-16.55	Rens Voesenek
17.00-17.20	Klaas van Wijk
17.25-17.45	Markus Wirtz

Break: 17.45-18.15

Session 10: 18.15-19.00 | Chair: Emmanuelle **Graciet**

Keynote 2: Yong Tae Kwon "The Autophagic N-End Rule Pathway"

Closing remarks

Dinner at IPB: 19:30