

Program

April 15

Arrival

14:00 – 15:40 Talks (5)
15:40 – 16:00 Coffee break
16:00 – 17:20 Talks (4)
17:20 – 18:00 1st series of Poster adverts
18:30 – 20:00 Dinner
20:00 – 22:00 1st Poster Session

April 16

07:30 – 09:30 Breakfast
09:00 – 10:00 Talks (3)
10:00 – 10:20 Coffee break
10:20 – 11:40 Talks (4)
12:30 – 14:00 Lunch
14:00 – 15:40 Talks (5)
15:40 – 16:00 Coffee break
16:00 – 17:20 Talks (4)
17:20 – 18:00 2nd series of Poster adverts
18:30 – 20:00 Dinner
20:00 – 22:00 2nd Poster Session

April 17

07:30 – 09:00 Breakfast
09:00 – 10:00 Talks (3)
10:00 – 10:20 Coffee break
10:20 – 11:40 Talks (4)
11:40 – 12:00 Concluding Remarks

Departure

ER & Redox Club Meeting Venice 15-17 April 2015

Background

Since 1998 the “Cells as Protein Factories” or “ER & Redox Club” meetings have been organized in Europe on a (bi-)annual basis, providing a platform for researchers of redox function, protein folding and ER homeostasis to interact and to foster collaborations. The meetings are grass roots events and have a great track record of leading to cross-Europe co-publications in leading journals.

Setup

Each participating group provides one speaker.
Talks will be 15 minutes + 5 minutes of discussion.
Non-speaker students and postdocs are encouraged to bring a poster.
Posters will be advertised in 3 minute talks by the poster presenters.

Venue

The meeting will be held on Certosa Island.
Participants will be lodged either on Certosa island or on Lido.
Boat connections will be guaranteed as to accommodate connections between conference venue, lodging & Venice proper.
For more information visit: <http://hotel.ventodivenezia.it/>

Organizers

Ester Zito, Maurizio D'Antonio, Luca Rampoldi, Roberto Sitia & Eelco van Anken. Contact: evananken@mac.com

Confirmed participating groups

Tomás Aragón, Pamplona, Spain
Adam Benham, Durham, England
Nica Borgese, Milan, Italy
Ineke Braakman, Utrecht, Holland
Johannes Buchner, Munich, Germany
Neil Bulleid, Glasgow, Scotland
Aldo Ceriotti, Milan, Italy
John Christianson, Oxford, England
Maurizio D'Antonio, Milan, Italy
Lars Ellgaard, Copenhagen, Denmark
Matthias Feige, Munich, Germany
Stephen High, Manchester, England
Kenji Inaba, Kyushu, Japan
Ludger Johannes, Paris, France
Maurizio Molinari, Bellinzona, Switzerland
Luca Rampoldi, Milan, Italy
David Ron, Cambridge, England
Lloyd Ruddock, Oulu, Finland
Carmine Settembre, Pozzuoli, Italy
Roberto Sitia, Milan, Italy
Thomas Sommer, Berlin, Germany
Eelco van Anken, Milan, Italy
Lei Wang, China
Richard Zimmermann, Homburg, Germany
Ester Zito, Milan, Italy