

Single Cell Conference 2012

Registration & Accommodation



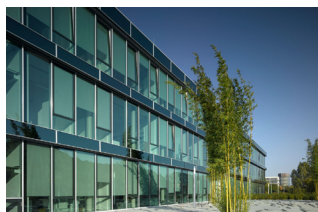
Registration

Please register online under
<http://campus.uni-muenster.de/ifg.html>

Registration fee:

Free for participants from Münster
(A non-reimbursable fee of 5 € will be charged for the dinner)
€ 45 for external participants

Venue



Max-Planck-Institute
for Molecular Biomedicine

Röntgenstr. 20
D-48149 Münster

Accommodation

Close to the conference site:

Haus Niemann
Horstmarer Landweg 126
48149 Münster
Tel: +49 (0) 251 / 82828
98105-0

Fax: +49 (0) 251 / 88800
(5-10 min walking distance)

Hotel Garni Jellentrup
Hüfferstraße 52
48149 Münster
Tel: +49 (0) 251 /

Fax: +49 (0) 251 / 98105-40
(20-30 min walking distance)

Münster Tourist Information
Tel: +49 (0) 251 / 492 2710

Fax: +49 (0) 251 / 492 7743

E-mail: tourismus@stadt-muenster.de
<http://www.muenster.de/tourismus>

Conference Office & Organization

IFG Scientific Office
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48149 Münster
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E-mail: ifg.sekretariat@uni-muenster.de



9th Münster Conference on Single Cell and Molecule Analysis

October 24-25, 2012

Integrated Functional Genomics
Core Unit of the IZKF Münster

Single Cell Conference 2012

Welcome Address

Single cell activity is the basis of all biological function. Advances in analytical technologies provide an insight into the functions of single cells and molecules in health and disease states. The detection of minute differences between individual cells has implications for the understanding of the organization of higher level tissues and organisms and will ultimately enable the improvement of therapeutic strategies.

The 9th Münster Conference on Single Cell and Molecule Analysis will be hosted by the „Integrated Functional Genomics“ a Core Unit of the „Interdisciplinary Centre for Clinical Research“ Münster. This conference monitors the current state-of-the-art in the field of nanoanalytics.

This year's keynote lecture will be held by Dr. Costa who is an Investigator at the Champalimaud Center for the Unknown, Lisbon, Portugal. Since setting up his own lab in Lisbon, Dr. Costa has continued his research on how animals learn new actions, showing that different cortico-basal ganglia circuits are responsible for different aspects of action learning.

International experts in the field will discuss the latest advances in cell and array technologies as well as nanoscale applications. Biophysical approaches and advances in cell technology will also be presented.

We look forward to welcoming you to two exciting days of science.

Agenda

Wednesday, 24 October 2012

12:30	REGISTRATION
13:15	OPENING & INTRODUCTION Stephan Ludwig
13:30	KEYNOTE LECTURE Rui M. Costa, Portugal
14:15	SESSION I Markus Sauer, Germany
14:45	Erini Papagiakoumou, France
15:15	COFFEE BREAK
15:45	PROTEOME EXPRESSION ANALYSIS SPECIAL Marc Kipping, Germany
16:15	Stephan Tenzer, Germany
16:45	SHORT BREAK
17:00	POPULAR SCIENCE LECTURE Sergej O. Demokritov, Germany Spintronics – Electronics which take advantage of spin
18:30	SOCIAL PROGRAM Guided tour of the Archeological Museum, University of Münster

Agenda

Thursday, 25 October 2012

9:00	SESSION II Erwin Peterman, The Netherlands
9:30	Michael Orrit, The Netherlands
10:00	Michael Duzsenko, Germany
10:30	Michael Knop, Germany
11:00	COFFEE BREAK
11:30	SESSION III Mathias Lutolf, Switzerland
12:00	Frits Hulshof, The Netherlands
12:30	Nicole Marmé, Germany
13:00	Sabine Buhl, Germany
13:30	CLOSING REMARKS

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