

3rd Else Kröner-Fresenius Symposium on Molecular Mechanisms of Stem Cell Aging

May 20 – 22, 2011

Reisensburg Castle • Günzburg • Germany

■ Invited Speakers ■

Thomas A. Rando, Thomas Braun, Helen Blau, Amy Wagers, Len Zon, Andreas Trumpp, Maarten van Lohuizen, Cedric Blanpain, K. Lenhard Rudolph, Pier Giuseppe Pelicci, Ronald A. DePinho, Tenishtha Reya, Derrick Rossi, Steven Artandi, Andre Nussenzweig, Elaine Fuchs, Ting Xie, Yukiko Yamashita, Leanne Jones, Hartmut Geiger, Kenneth Dorshkind, Jürgen Knoblich, Toshio Suda, Margaret A. Goodell, Hiromitsu Nakauchi, Wendy Pang, Jun Seita, Gerald de Haan, Tao Cheng, Zhenyu Ju, James DeGregori, Magdalena Götz, Harry Heimberg, Henry Jasper, Daniela Drummond-Barbosa, Anne Brunet

Registration deadline: **March 15, 2011**

Poster abstract deadline: **February 15, 2011**

Program and more information are available at:

<http://www.uni-ulm.de/einrichtungen/instmolmed.html>

Contact Miwako Morita (Ms), Office of Dr. Karl Lenhard Rudolph, M.D.

University of Ulm, Institute of Molecular Medicine and Max-Planck Research Department on Stem Cell Aging

Email: miwako.morita@uni-ulm.de



3rd Else Kröner-Fresenius Symposium on Molecular Mechanisms of Stem Cell Aging

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Dear colleagues,

We are very pleased to announce the 3rd Else Kröner-Fresenius Symposium on **Molecular Mechanisms of Stem Cell Aging**, scheduled for **May 20 – 22, 2011 at Reisensburg Castle in Günzburg nearby Ulm, Germany**. There has been no meetings specifically focusing on stem cell aging. We have started to initiate a series of meetings on this topic, and the first round in 2009 was extremely stimulating. We have planned a focused 3-day meeting on this topic with 34 speakers of world-leading scientists. There is growing evidence that aging of adult stem cells contributes to organ and tissue aging. An understanding of molecular mechanisms of stem cell aging could identify targets for future therapies aiming to improve organ maintenance and quality of life during aging. In addition, these mechanisms could contribute to the increasing cancer risk in aged tissues.

We aim to create an optimal atmosphere to present new data and to discuss novel concepts and ideas in the field of Adult Stem Cell Aging. In future, we plan to hold this meeting every other year.

We are looking forward to seeing you in May 2011.

Yours sincerely

Prof. Dr. Lenhard Rudolph
Institute of Molecular Medicine and
Max-Planck Research Group on Stem Cell Aging
University of Ulm

Venue

Reisensburg Castle (**Schloß Reisensburg**), Günzburg • Germany
Address: Bürgermeister-Johann-Müller-Straße 1, 89312 Günzburg, Germany

Date

13:00 **Friday May 20** - 14:00 **Sunday May 22**, 2011

Registration

Registration is required.

We will allow a small number of selected poster presenters and attendees to ensure personal interaction and discussions. (Maximum of 20 each) The number of spots is very limited and will be granted on the basis who comes first serves first. Please send an email to Ms Miwako Morita at miwako.morita@uni-ulm.de. We will send a "Registration Form" to applicants shortly after the receipt of the email. Registration deadline: **March 15, 2011**.

Registration fee

We ask for an academic package fee of 500 Euro.

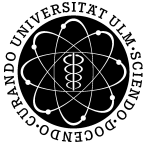
The fee includes conference fee, accommodation (2 nights), meals and social events. Travel costs need to be covered by the attendees.

Call for poster

We would like to encourage young scientists to join our meeting. Poster presenters will receive a stipend of up to 500 Euro for travel support. Registration fee will be waived. Please send an email to Ms Miwako Morita at miwako.morita@uni-ulm.de. We will send a "Abstract format" to applicants shortly after the receipt of the email.

Poster abstract deadline: **February 15, 2011**.

Poster submissions will be reviewed and authors will be notified about the acceptance.



Deadlines

Poster Abstract Submission - **February 15, 2011**

Registration deadline: **March 15, 2011**

How to get to the Castle Reisensburg

→ **Airports** The international airports close to the meeting venue are Munich Airport (136km), Stuttgart Airport (107km), and Frankfurt (305km).

Munich Airport <http://www.munich-airport.de/en/>

Stuttgart Airport <http://www.flughafen-stuttgart.de/>

Frankfurt Airport http://www.frankfurt-airport.com/content/frankfurt_airport/en.html

→ **From Airports** Please take trains from the airport to "Günzburg" the nearest train station from the Castle Reisensburg. You can search for your train timetable from the website of DB Bahn. <http://www.bahn.com/i/view/GBR/en/index.shtml>

→ **From Günzburg Station to the Castle** The best way to get to the Castle is Taxi. (7 minutes)

Sponsor

Die Else Kröner-Fresenius-Stiftung (<http://www.ekfs.de>)



Contact

For questions and requests, please feel free to contact **Miwako Morita (Ms)**.

Meeting Coordinator and Administrative Assistant

Office of Dr. Karl Lenhard Rudolph, M.D.

University of Ulm

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- Program -

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DAY 1

Friday, May 20

13:00 Business Lunch

14:00 Welcome Note

Muscle, Neuronal, and HSC-Aging

14:15 Thomas A. Rando

14:40 Thomas Braun

15:05 Helen Blau

15:30 Amy Wagers

15:55 Len Zon

16:20 Coffee

16:45 Magdalena Götz

17:10 Daniela Drummond-Barbosa

17:35 Anne Brunet

18:00 – 19:30 **Poster Session**

19:30 Dinner

21:00 Bar

Stem Cell Niches & Environment

15:00 Elaine Fuchs

15:25 Ting Xie

15:50 Yukiko Yamashita

16:15 Leanne Jones

17:40 Hartmut Geiger

17:05 Coffee

HSCs and Lymphopoiesis & Stem Cell Biology

17:30 Hiromitsu Nakauchi

17:55 Jüergen Knoblich

18:20 Kenneth Dorshkind

18:45 Margaret A. Goodell

19:10 Tannishtha Reya

19:45 Dinner

21:15 Cello Concert , Bar

DAY 2

Saturday, May 21

Stem Cells, DNA Damage & Cancer

9:00 Andreas Trumpp

9:25 Maarten van Lohuizen

9:50 Cedric Blanpain

10:15 K. Lenhard Rudolph

10:40 Pier Giuseppe Pelicci

11:05 Coffee

11:30 Ronald A. DePinho

11:55 Toshio Suda

12:20 Derrick Rossi

12:45 Steven Artandi

13:15 Andre Nussenzweig

13:40 Lunch

DAY 3

Sunday, May 22

HSCs, Intestinal & Pancreatic Stem Cells

9:30 Wendy Pang & Jun Seita

9:55 Gerald de Haan

10:20 Tao Cheng

10:45 Zhenyu Ju

11:10 James DeGregori

11:35 Harry Heimberg

12:00 Henry Jasper

12:25 Lunch Buffet & Departure