

Registration Form

Annual Conference of the German Genetics Society (GfG)
23-25 September 2013 • Braunschweig (DE)
Please fax this form to +49 (0)3641 311 62 44
Per mail to Conventus GmbH • Carl-Pulfrich-Straße 1 • 07745 Jena (DE)
Online registration at www.genetics-conference.de is preferred.
For questions please call +49 (0)3641 311 61 60.

Personal Details (please print in block letters)

<input type="checkbox"/> Mr	<input type="checkbox"/> Mrs	Title	
First name			
Last name			
Institution			
Department			
Street/No.			
ZIP code/City/State			
Phone/Fax			
E-Mail			

Registration (please check) until 31 July 2013 from 1 August 2013
Conference fee, all days

<input type="checkbox"/> GfG-Member*	0 EUR	0 EUR
<input type="checkbox"/> Non-Member	230 EUR	260 EUR
<input type="checkbox"/> Student** (GfG-Member)	0 EUR	0 EUR
<input type="checkbox"/> Student** (Non-Member)	150 EUR	200 EUR

Conference fee, day tickets

GfG-Member*				0 EUR
<input type="checkbox"/> 23 September	<input type="checkbox"/> 24 September	<input type="checkbox"/> 25 September		
Non-Member				130 EUR
<input type="checkbox"/> 23 September	<input type="checkbox"/> 24 September	<input type="checkbox"/> 25 September		

* Please register as well.
** Please provide proof by e-mail to registration@conventus.de or via fax to Conventus +49 (0)3641 311 62 43 or via mail to Conventus GmbH • Password: GfG 2013 • Carl-Pulfrich-Straße 1 • 07745 Jena (DE)

Social Programme

Welcome Reception within the industrial exhibition (23 September 2013)

<input type="checkbox"/> Number of participants		incl.
Get-Together "Brazilian Rodizio", Gastwerk Rodizio (24 September 2013)		
<input type="checkbox"/> Number of participants		40 EUR

Payment (please check)

by bank transfer
Upon receipt of invoice the total amount should be transferred to the conference bank account with reference to your name and invoice number.

<input type="checkbox"/> by credit card	<input type="checkbox"/> Am Ex	<input type="checkbox"/> VISA	<input type="checkbox"/> Master/EuroCard
Card holder			
Card number			
Security code***	Expiration date		

*** The three-digit CVV code is found on the back of your credit card next to the signature, for American Express card holders, the four-digit CVV code is found on the front.

Date	Signature****
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**** By signing I agree to the General Terms and Conditions and the rules of cancellation on the conference website found in the imprint.



General Information

Conference Venue and Date

Technical University of Braunschweig
North Area • Lecture Hall Building
Bienroder Weg 84 • 38106 Braunschweig (DE)
23-25 September 2013

Organising Society

German Genetics Society e. V. (GfG)
www.gfgenetik.de



Conference Chairs

Klaus Schughart
Helmholtz Centre for Infection Research
Head of Department for Infection Genetics
Inhoffenstraße 7 • 38124 Braunschweig (DE)



Reinhard Köster

Technical University of Braunschweig
Institute of Zoology
Division of Cell Biology and Cell Physiology
Spielmannstraße 7 • 38106 Braunschweig (DE)



Scientific Committee

Joachim Altschmied (Düsseldorf/DE)
Gerhard H. Braus (Göttingen/DE)
Ann E. Ehrenhofer-Murray (Essen/DE)
Jochen Graw (München/DE)
Christian Hammann (Kassel/DE)
Frank Kempken (Kiel/DE)
Wolfgang Nellen (Kassel/DE)
Manfred Scharlt (Würzburg/DE)

Industrial Exhibition

The conference will be accompanied by a specialised industrial exhibition. Interested companies are invited to request information on the exhibition modalities from the conference organisation Conventus.

Conference Organisation

Conventus Congressmanagement & Marketing GmbH
Marlen Schiller
Carl-Pulfrich-Straße 1 • 07745 Jena (DE)
Phone +49 (0)3641 311 63 58 • Fax +49 (0)3641 311 62 43
genetics@conventus.de • www.conventus.de

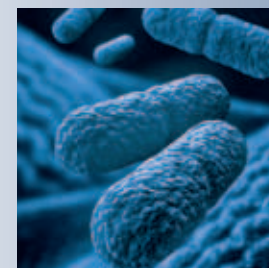


Annual Conference of the German Genetics Society (GfG)

Genetics 2013



23-25 September
2013
Braunschweig • Germany



Call for Abstracts and
Preliminary Programme



www.genetics-conference.de



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Welcome Note



Dear colleagues and friends,

It is our great pleasure to invite you to the Annual Conference of the German Genetics Society (GfG) from 23–25 September, 2013. It will be jointly hosted by the Helmholtz Centre for Infection Research (HZI) and the Technical University of Braunschweig (TU BS).


The conference will cover many different fields of genetics including fungal genetics, genetics of aging, complex genetics, developmental genetics, small RNAs, epigenetics, evolutionary genetics, neuro- and behavioural genetics as well as disease genetics.

Leading experts in these fields will present their latest research results in plenary talks complemented by speakers from conference attendees. The poster exhibition will stimulate and promote the exchange of ideas, especially between students and young scientists. To participate actively in the conference we cordially invite you to submit your abstracts for an oral or a poster presentation via www.genetics-conference.de until 2 June, 2013 to the above mentioned topics.

In addition, an accompanying industrial exhibition will showcase innovative products, technologies and services.

Braunschweig is known for its University and many state and federal research institutes; in fact it hosts the highest density of scientists EU-wide. The HZI is a Helmholtz Research Center with a campus hosting about 700 scientists, all dedicated to perform basic research on infectious diseases and to develop new strategies for their prevention, diagnosis and treatment. The Life-Science Faculty of the TU BS with more than 2.000 students is mainly dedicated to the fields of infection genetics and neuroscience but offers a broad programme in biochemistry, chemical biology, molecular and cell biology, developmental biology, fungal and plant genetics as well as applied technical biology.

We are looking forward to welcoming you to Braunschweig.


Klaus Schughart


Reinhard Köster

Preliminary Programme

	Monday 23 September 2013	Tuesday 24 September 2013	Wednesday 25 September 2013
09.00		09.00–10.45 Plenary Session II Chromatin and Epigenetics Genetics of Aging	09.00–10.45 Plenary Session IV Neurogenetics Disease Genetics
10.00			
11.00		11.15–12.15 Parallel Session III Chromatin and Epigenetics Parallel Session IV Genetics of Aging	11.15–12.15 Parallel Session VII Neurogenetics Parallel Session VIII Disease Genetics
12.00		12.15–13.45 Lunch Symposium	12.15–13.45 Lunch Symposium
13.00		12.15–13.45 Young Geneticists Programme	
14.00	14.15–15.25 Opening Ceremony Plenary Session I Developmental Genetics	13.45–15.30 Plenary Session III Regulatory RNAs Fungal Genetics	13.45–14.55 Plenary Session V Systems Genetics
15.00		15.30–16.30 Poster Session I uneven numbers	15.00–16.00 Poster Session II even numbers
16.00	15.50–17.05 Parallel Session I Developmental Genetics Parallel Session II Evolutionary Genetics		16.30–17.30 Parallel Session IX Systems Genetics Parallel Session X Molecular Genetics, Synthetic Biology
17.00	17.30–18.00 Award of the Gateff Prize	17.00–18.00 Parallel Session V Regulatory RNAs Parallel Session VI Fungal Genetics	Closing Remarks
18.00	18.00–19.00 Max Delbrück Lecture	18.00–19.00 GfG Member's Meeting	
19.00	19.00 Welcome Reception & Poster Viewing	19.30–20.30 Public Lecture	
20.00			
21.00		21.00 Get-Together	

Invited Speakers

Robert R. H. Anholt (Raleigh, NC/US)
Thomas Becker (Sydney/AU)
Thomas Duchaine (Montreal/CA)
Pablo V. Gejman (Chicago, IL/US)
Joseph Heitman (Durham, NC/US)
Pidder Jansen-Dürr (Innsbruck/AT)
Diether Lambrechts (Leuven/BE)
Jeff Mumm (Augusta, GA/US)
Renato Paro (Zürich/CH)
David W. Threadgill (Raleigh, NC/US)
Gerhart Wagner (Uppsala/SE)
Robert W. Williams (Memphis, TN/US)
Thomas von Zglinicki (Newcastle upon Tyne/GB)

Abstract Submission **Deadline: 2 June 2013**

We cordially invite you to submit your abstracts to the following topics:

- Chromatin and Epigenetics
- Complex Genetics
- Developmental Genetics
- Disease Genetics
- Evolutionary Genetics
- Fungal Genetics
- Genetics of Aging
- Neurogenetics
- Regulatory RNAs
- Synthetic Biology

Please submit your abstracts for oral or poster presentation in English online at www.genetics-conference.de. All accepted abstracts will be published in the conference programme.

Young Geneticists Programme

The Young Geneticists Programme (YGP) organised by Dr. Matthias Schäfer (Zürich/CH) is designed for students, PhD students and post-doctorates. It is an interactive seminar which forms part of the conference programme. The aim of the YGP is to give young scientists an overview of career and funding possibilities and to give them the opportunity to get in contact with senior scientists.