

General Information

Venue

University of Göttingen
Central Lecture Hall (Zentrales Hörsaalgebäude)
37073 Göttingen/Germany

Date

9–12 March 2016

Conference Website

www.parasitology-meeting.de

Conference Chair

Carsten G. K. Lüder
Institute of Medical Microbiology
University Medical Center
Georg-August-University of Göttingen
Kreuzberggring 57 • 37075 Göttingen/Germany

Scientific Committee

Klaus Brehm (Würzburg/Germany)
Uwe Groß (Göttingen/Germany)
Susanne Hartmann (Berlin/Germany)
Carsten G. K. Lüder (Göttingen/Germany)
Gabriele Pradel (Aachen/Germany)
Gereon Schares (Greifswald, Insel Riems/Germany)
Georg von Samson-Himmelstjerna (Berlin/Germany)
Frank Seeber (Berlin/Germany)

Certification

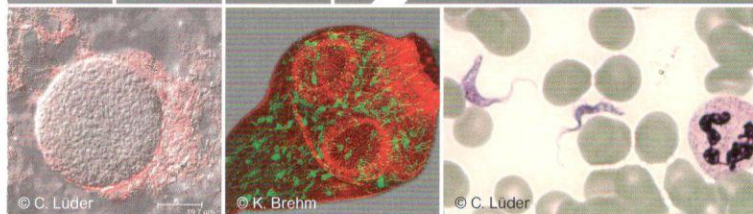
A certification of the 27th Annual Meeting of the German Society for Parasitology will be requested from the “Ärztammer Niedersachsen” and the “Akademie für tierärztliche Fortbildung”.

Industrial Exhibition

The meeting 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
Claudia Tonn
Carl-Pulfrich-Straße 1 • 07745 Jena (Germany)
Phone +49 3641 31 16-374 • Fax +49 3641 31 16-243
parasitology@conventus.de • www.conventus.de



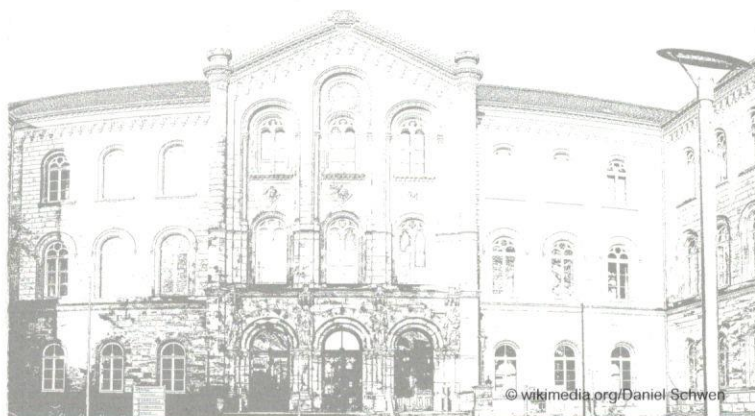
www.parasitology-meeting.de



27th Annual Meeting of the German Society for Parasitology

9–12 March 2016 | Göttingen
Germany

Abstract Deadline: 6 December 2015



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Welcome Note

Dear colleagues, dear guests,

On behalf of the German Society for Parasitology and the scientific committee I cordially invite you to the 27th Annual DGP meeting. It is my great pleasure to welcome you on this occasion at the Georg-August University in Göttingen.



Parasites remain a major threat to humans, animals and plants worldwide. Despite unambiguous achievements in the control of parasitic diseases within the last decades, they are still among the leading causes of morbidity and mortality. With the accelerated climate change even new challenges have emerged. However, parasites are also among the most fascinating organisms that evolved sophisticated mechanisms to survive in a hostile environment and to ensure completion of their often complex life cycles.

From 9–12 March 2016 you can expect an interesting scientific program that reflects the different disciplines which cover the field of parasitology. Both, the basic biology of parasites as well as applied, translational research will be represented within the conference. Together with my colleagues from the scientific committee I hope that you appreciate the value of our plenary sessions where internationally renowned experts provide broader insights into their recent exciting findings and novel developments. In addition, I am pleased to invite you to present and discuss your latest research results within thematic workshops and allocated poster sessions. In particular I would like to encourage young parasitologists to present their latest results to a wider audience and to exchange ideas.

Göttingen is a lovely city in the center of Germany with a long-standing and internationally esteemed tradition in science. Founded in 1737, the Georg-August-University is among the most famous German universities with today more than 28,000 students.

I look forward to meeting you in Göttingen in the frame of an active conference with fruitful scientific exchange in the field of parasitology.

Yours
Carsten G. K. Lüder
Conference Chair

Major Topics and Call for Abstracts

Abstract Submission

We cordially invite you to submit your abstracts (length: max. 2,000 characters) online at www.parasitology-meeting.de to the below topics. Abstracts must be submitted in English by 6 December 2015. A review panel will evaluate the abstracts according to scientific content and suitability for the conference.

We are looking forward to your contributions allocated to one of the following topics:

- Protozoan parasites
- Parasitic helminths
- Vectors, entomology and acarology
- Veterinary parasitology
- Immunology
- Cell biology and signaling
- Biochemistry
- Drugs and drug development
- Parasite-host interactions
- Diagnosis
- Epidemiology and Emerging Infections
- Prevention
- Parasite ecology
- Phylogeny and evolution
- Molecular genetics
- Free topics

Young Parasitologists

To support young scientists the DPG provides a limited number of Travel Grants for meeting attendance.

For more information please visit www.parasitology-meeting.de.

Registration Fees	until 18 Jan 2016	from 19 Jan 2016
Student Member DPG	70 EUR	100 EUR
Student Non-Member	90 EUR	120 EUR
Regular Member DPG	190 EUR	220 EUR
Regular Non-Member	230 EUR	260 EUR

Social Program

Welcome Reception, 9 March 2015	included
Social Evening, 11 March 2015	40 EUR

The number of participants will be limited. Please register early!