## TRAVEL GRANTS OF THE GERMAN SOCIETY FOR PLANT SCIENCES (DBG)

The DBG provides maximum of 100 travel grants of up to 350 EUR.

### **REQUIREMENTS**

- You are a member of the DBG (membership applications are possible any time)
- You are a young scientist without holding a full position
- You are working on a topic of plant science
- You are presenting a poster or giving a (short) oral presentation
- Multiple financial support is excluded

#### **APPLICATION**

Fill in the travel grant application form. You find the form in the intranet of the DBG, login details are available for members.



**DEADLINE Latest 15 May** 

#### **DECISION**

You will get an email regarding the submission of your travel grant application.

## **PAYMENT**

Directly after the end of the conference the travel grant submitters will receive a form where travel expenses have to be indicated. Furthermore, a statement regarding additional financial support from the institute/department or third party has to be submitted.

DSGVO: With the submission of your form you agree that your personal data will only be used for the travel grant awarding. Your data will be deleted after the mandated time.



#### **GENERAL INFORMATION**

#### VFNUF

University of Rostock Campus Ulmenstraße Ulmenstraße 69 ∣ 18057 Rostock, Germany

#### **CONFERENCE WEBSITE**

www.botanikertagung2019.de

#### HOSTING SOCIETY

German Society for Plant Sciences (DBG)

#### CONFERENCE CHAIR

Prof. Dr. Birgit Piechulla University of Rostock Institut für Biowissenschaften Lehrstuhl Biochemie

#### SCIENTIFIC COMMITTEE

Prof. Dr. Inge Broer Prof. Dr. Bärbel Gerowitt Prof. Dr. Martin Hagemann Prof. Dr. Renate Horn Prof. Dr. Ulf Karsten Prof. Dr. Stefan Porembski Prof. Dr. Hendrik Schubert Prof. Dr. Christine Struck

#### INDUSTRIAL EXHIBITION

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

## **ACCOMMODATION**

We have reserved some rooms at special rates in Rostock and Warnemünde. For further information, please visit the conference website www.botanikertagung 2019.de.

#### CONFERENCE ORGANISATION

Conventus Congressmanagement & Marketing GmbH
Anja Kreutzmann | Julian Unger
Tel. 03641 31 16-357/-330
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# **BOTANIKER TAGUNG**

International Plant Science Conference

## 2019 ROSTOCK

15-19 SEPTEMBER





As the president of the next Botaniker Tagung in 2019, I would like to welcome all of you to Rostock, a lovely, hanseatic city on the Baltic Sea.

The University of Rostock also celebrates its 600 years anniversary in 2019, a wonderful opportunity to attend the meeting of plant scientists worldwide at the oldest university in northern Europe. The local organising committee designed a programme touching many fascinating and up-to-date research developments in plant science. In 8 plenary talks you will get comprehensive overviews on topics related to botanical research under the motto 'Plant life along gradients'. In addition, 21 symposia will address a wide array of basic and applied plant sciences. We hope that our scientific and social programme appeals to you and motivates you to join our conference.

ROSTOCK awaits you!

Prof. Dr. Birgit Piechulla Conference chair

#### ABSTRACT SUBMISSION

Abstracts should be submitted according to the following conference topics. Please submit your abstracts in English language online via www.botanikertagung2019.de.

Accepted abstracts will be presented either as oral presentations or as posters.

I Fixing the problem synthetic biology

Evo-Devo – plant terrestrialisation evolution, diversity and phylogeny

Foreigners in plants plant made pharmaceuticals and industrials Living with poisons and aromas natural compounds and specialised metabolism

I Shaping your life growth and development

I How algae sense their environment sensing abiotic and biotic signals

Redox matters redox regulation of plant metabolism

Glyphosate and beyond challenges in applied plant sciences

Plants, friends and foes interaction of plants with microbes, symbionts, etc.

I Get into shape plant architecture

I Catch me if you can plant/insect interactions

I Solar power photosynthesis and primary metabolism

I From genes to ecology diversity and evolution of C4 and CAM photosynthesis

I Cellular machineries cell and organelle biology

Basic principles of life plant genetics and epigenetics

Drying without dying abiotic stress and adaptation

- Styling without dying ablotic stress and adaptation

Battle in the field plant diseases, protection, resistance

Information from the past – herbarium specimens challenges in plant sciences

I Trends in plant science – brand new topics miscellaneous
I On the fields crop plants and new technologies in plant
breeding

## **DEADLINES**

Submission for oral presentations 30 May Submission for posters 15 July

#### **REGISTRATION**

#### **REGISTRATION FEES**

	until 30 May	from 31 May
DBG-member Non-member Student (DBG-member) Student (non-member) Industry/non-academic	310 EUR 400 EUR 170 EUR 220 EUR 480 EUR	380 EUR 470 EUR 210 EUR 260 EUR 560 EUR
Day ticket	160 EUR	160 EUR

Early bird

15 EUR

40 EUR

\* The "welcome reception" as well as the "conference dinner" are included for participants.

### PAYMENT AND CONFIRMATION OF PAYMENT

Social programme accompanying person

Welcome reception (15 September)

Conference dinner (18 September)

An invoice or confirmation of registration will be sent to you via postal or electronic mail within 14 days. This invoice is a valid invoice, which may be submitted to the local tax and revenue office. All fees are due upon receipt of invoice/registration confirmation. Payment transfers must include participant's name and invoice number. Payment is also accepted by credit card (Master-/Eurocard, American Express, VISA).