

## Conference Fees (Incl. lunch and beverages)

### Regular participants:

Payment before February 10<sup>th</sup>, 2026: 680 €

Payment after February 10<sup>th</sup>, 2026: 790 €

**Students (student ID required):** 300 €

**Students with DPG membership:** 200 €

**Retired participants:** 475 €

Conference proceedings will be published as a peer-reviewed printed Symposium Proceedings Volume. A printed copy is included in the participation fee.

### Payments:

Conference fees are to be transferred to the account of the German Society for Plant Protection and Plant Health (DPG). You will be provided with the bank details after registration. PayPal payments are possible.

Please note that payments will be refunded minus a processing fee of 30 € if a written cancellation is received by the DPG by January 27<sup>th</sup>, 2026. Please note that no refunds will be possible after this date.

**The conference language is English.**

### Program information:

Further details can be found on the symposium website: <https://reinhardtsbrunn-symposium.de>

**Registration (without contribution) is possible until February 10<sup>th</sup>, 2026** (registration with contribution until December 1<sup>st</sup>, 2025, see reverse side).

Conference organization:

Prof. Dr. Annette Reineke

Dr. Thomas Tscholl

Noemi Messmer c/o Deutsche Phytomedizinische Gesellschaft DPG

Messeweg 11/12, D-38104 Braunschweig, Germany

Email: [reinhardtsbrunn@plant-protection.net](mailto:reinhardtsbrunn@plant-protection.net)

<https://reinhardtsbrunn-symposium.de>

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## The Venue

The »21<sup>st</sup> International Reinhardsbrunn Symposium on Modern Fungicides and Antifungal Compounds« is organized by the *Deutsche Phytomedizinische Gesellschaft (DPG)*.

The 4-day-symposium will be held at the H+-Hotel, Thüringer Wald in Friedrichroda/Germany. The Hotel offers accommodation for a large number of participants at a special rate (state April 2025) which includes room and breakfast:

Single room from € 119,00 per person/day

Double room from € 139,00 for two persons/day

Reservations have to be made individually with the hotel: [hplus.friedrichroda@h-hotels.com](mailto:hplus.friedrichroda@h-hotels.com), based on a first come, first served policy. Further accommodation can be found in nearby hotels.

Accommodation must be paid directly to the hotel. More hotel information: [www.hplus-friedrichroda.de](http://www.hplus-friedrichroda.de)

### Symposium Committee

**Dr. Bart Fraaije**

*Wageningen University Research, Netherlands*

**Assoc. Prof. Dr. Dolores Fernández-Ortuño**

*University of Malaga, Spain*

**Assoc. Prof. Dr. Fran López-Ruiz**

*Curtin University, Australia*

**Dr. Andreas Mehl**

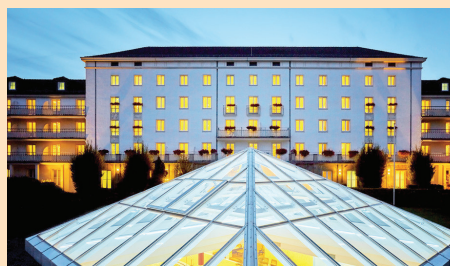
*Bayer, Germany*

**Dr. Helge Sierotzki**

*Syngenta, Switzerland*

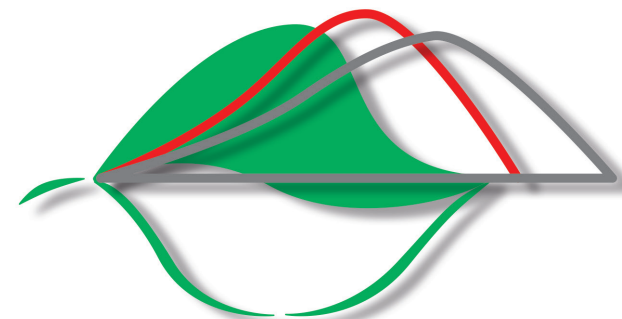
**Dr. Gerd Stammler**

*BASF, Germany*



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# 21<sup>st</sup> International Reinhardsbrunn Symposium



## Modern Fungicides and Antifungal Compounds

**19<sup>th</sup> – 23<sup>rd</sup> April 2026**  
**Friedrichroda, Germany**

**H+ Hotel Friedrichroda (former Ramada)**  
**Burchardtsweg 1 - 99894 Friedrichroda**

**Invitation and Call for Papers**

<https://reinhardtsbrunn-symposium.de>



## The Symposium Topic

For over 50 years, the name »Reinhardsbrunn« has been known in scientific circles for the symposium series that brings together fungicide researchers from academia, research institutions, and industry to present, listen to, and discuss the latest research findings in this rapidly evolving field.

This research is an essential part of efforts to adequately combat the fungi that threaten the global food supply and raw material products. Only by discovering new active substances through synthetic chemistry or from natural sources and by understanding their mode of action and optimal use in combination with new technologies and control concepts (e.g., RNAi) can we hope to maintain and improve the quality of life of the growing world population.

The 2026 symposium will build on the reputation of Reinhardsbrunn and offer established experts and young scientists the opportunity to present their findings to an international audience in the form of lectures and posters. In addition, renowned experts will open the symposium and the individual thematic sessions as keynote speakers. There will be ample time to discuss the results and their implications both during and after the presentations. The symposium thus also offers a unique opportunity to establish new contacts and friendships within the field of fungicide science.

It is the intention of the symposium committee to organize a balanced program with sufficient time for discussion.

The contributions to the symposium will be published as proceedings in the Reinhardsbrunn series »Modern Fungicides and Antifungal Compounds« Volume XI, some of them additionally as contributions to a collection of articles in the Journal of Plant Diseases and Protection.

We would be delighted to welcome you as an active participant in this symposium.

<https://reinhardsbrunn-symposium.de>

## Registration and Topic

### How to register:

Please register using the online registration form at <https://reinhardsbrunn-symposium.de>

### Submission of presentation or poster proposals:

In addition to invited speakers, the symposium will feature oral and poster presentations. Please submit the title (and abstract) of your contribution using the online registration form at <https://reinhardsbrunn-symposium.de>

### Deadlines:

Registration with contribution December 1<sup>st</sup>, 2025  
Submission of abstract December 1<sup>st</sup>, 2025  
Registration without contribution February 10<sup>th</sup>, 2026  
Hotel registration (special offer) February 10<sup>th</sup>, 2026  
Payment of conference fees February 10<sup>th</sup>, 2026  
Submission of manuscript for conference proceedings October 1<sup>st</sup>, 2026

**Presentations** will be accepted from areas of fungicide science that fit into the following thematic areas:

- New fungicides and Mode of Actions
- New Technologies and Concepts for Disease Control (e.g. gene silencing)
- Bio-rational fungicides / biocontrol
- Molecular mechanisms of fungicide resistance
- Diagnosis and prediction of fungicide resistance
- Resistance monitoring
- Fungicide resistance risk assessment and management
- Fungicide resistance modelling
- Regulatory aspects and limitations
- Other fungicide-related topics

## Programme

Sunday 2026-04-19	<i>Pre-Program</i>
	17:00 Arrival and Registration 20:00 Welcome Reception at the H+ Hotel
Monday 2026-04-20	08:30 Opening of the Symposium
	09:00 Plenary session 1
	14:00 Plenary session 2
	16:30 Poster Presentation
Tuesday 2026-04-21	08:30 Plenary session 3
	10:30 Plenary session 4
	12:45 Excursion
Wednesday 2026-04-22	08:30 Plenary session 5
	10:30 Plenary session 6
	14:00 Plenary session 7
	16:30 Plenary session 8
Thursday 2026-04-23	08:30 Plenary session 9
	10:00 Plenary session 10
	11:30 Closing Ceremony

## Keynote Speakers

*Isabel Corkley - ADAS, Herts, UK*  
*Claudia Godoy - Embrapa, Londrina, BR*  
*Geert Kessel - Wageningen University, Wageningen, NL*  
*Aline Koch - University of Regensburg, Regensburg, DE*  
*Yuichi Matsuzaki - Sumitomo Chemical, Tokyo, JP*  
*Mamadou Mboup - Corteva Agriscience, Eschbach, DE*  
*Stefano Torriani - FiBL, Zurich, CH*  
*Anne-Sophie Walker - INRAE, Paris, FR*