

## Invited Speakers

**Prof. Dr. Mahdi Abu-Omar**  
Department of Chemistry &  
Biochemistry  
UC Santa Barbara  
California (USA)

**Prof. Dr. Bernd Plietker**  
Institut für Organische Chemie  
Universität Stuttgart  
(Germany)

**Dr. Elodie Anaxolabéhère-Mallart**  
Laboratoire d'Electrochimie  
Moléculaire  
Université Paris Diderot  
(France)

**Dr. Volker Derdau**  
Integrated Drug Discovery  
Sanofi Germany  
Frankfurt (Germany)

**Prof. Dr. Peter Chen**  
Department of Chemistry  
and Applied Biosciences  
ETH Zürich (Switzerland)

**Prof. Dr. Abishek Dey**  
Department of Inorganic  
Chemistry  
IACS Kolkata (India)

**Prof. Dr. Miquel Costas**  
Institut de Química  
Computacional i Catalisi  
Universitat de Girona  
(Spain)

**Dr. Luca Gonsalvi**  
Consiglio Nazionale delle  
Ricerche  
Istituto di Chimica dei Composti  
Organometallici  
Florence (Italy)

**Prof. Dr. Igor Larrosa**  
School of Chemistry  
University of Manchester  
(UK)

**Dr. Christoph Kornhaaß**  
Process Development  
Merck AG  
Buchs (Switzerland)

**Dr. Mike Schütze**  
Process Research Polymer &  
Catalysis  
Covestro AG  
Leverkusen (Germany)

**Dr. Arne Wolpers**  
Chemistry, Catalysis, Polymers &  
Process Laboratory (C2P2)  
Lyon (France)

## 5. Lower Saxony Catalysis Symposium (Niedersächsisches Katalyse-Symposium)

# NIKAS 2018

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### 19<sup>th</sup> and 20<sup>th</sup> September 2018 · Göttingen



GEORG-AUGUST-UNIVERSITÄT  
GÖTTINGEN



## Dear Ladies and Gentlemen,

we kindly invite you to participate in the 5<sup>th</sup> Lower Saxony Catalysis Symposium (Niedersächsisches Katalyse-Symposium, NiKaS), which will take place at the Georg-August-Universität Göttingen on 19<sup>th</sup>/20<sup>th</sup> September 2018.

The Lower Saxony Catalysis Symposium series provides an excellent platform – especially for young scientist such as PhD students, postdoctoral fellows and young faculty members – to present and discuss their latest research in catalysis related chemistry. During the 5<sup>th</sup> NiKaS, 9 invited lectures will be delivered by renowned scientific experts in this field. In addition, several successful alumni of the Göttingen/Braunschweig International PhD program *Catalysis for Sustainable Synthesis (CaSuS)* will give short presentations on catalysis research from an industrial perspective. In addition, we will organize a poster session for all participants to present their latest research throughout the conference.

Participation in the conference will be free of charge.

The registration and submission of abstracts are now possible.

**More detailed information is available on:**

<http://www.uni-goettingen.de/de/nikas+2018/589586.html>

Sincerely yours,

Franc Meyer, Matthias Tamm and Thomas Kothe



## Registration details

Especially young scientists (PhD Students, Post-Docs) are encouraged for abstract submissions.

**Register under**

<http://www.uni-goettingen.de/de/registration/589711.html>

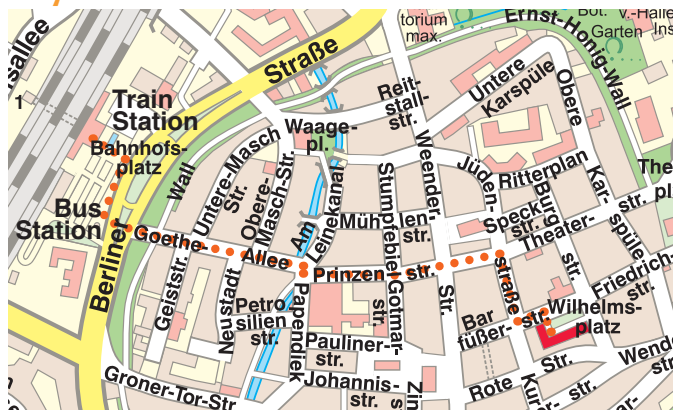
**Registration** closes 26<sup>th</sup> August 2018

**Abstract submission** closes 26<sup>th</sup> August 2018



**Address** Georg-August-Universität Göttingen, "Alte Mensa"  
Wilhelmsplatz 3 · 37073 Göttingen · Germany  
**GPS coordinates** 51°32'00.5"N 9°56'16.2"E

## City Plan



## Travel Information

### Reaching Göttingen by train

Göttingen can be conveniently reached by train. The train station is located close to the city center.

### Short walking distance from the train station

The symposium location is easily reachable by foot from the train station, walking time approximately 15 min.

### By bus from the train station

Regular buses are departing from the ZOB in front of the train station. Take line 41 (Weende Ost), 42 (Papenberg), 50 (Rohns), 71 or 72 (Zienterrassen über Zentrum) to exit Judenstraße and walk the remaining short distance to Wilhelmsplatz by foot.