

# 3rd *Pseudomonas* Grassroots Meeting

## 2023

November 9th-10th

Registration & Contact

[pseudomonas.grassroots.sbt@ed.tum.de](mailto:pseudomonas.grassroots.sbt@ed.tum.de)

Contact persons:

Marleen Beentjes & Carina Meiners

Registration deadline:

**September 1st, 2023**

Please include a short summary of methods you are using in the lab

The scientific interest in our favourite bug *Pseudomonas* as a biotechnological workhorse is growing rapidly, and so are the molecular tools and applications. This meeting aims to bring together PhD students and postdocs working on *Pseudomonas* for biotechnological applications.

- What method works best in your lab?
- Which protocol always goes wrong?
- What data contradicts every literature?

The meeting will involve talks and poster session as well as roundtable discussion in order to discuss hands-on methods, everyday problems and troubleshooting. Depending on your interest, session will focus on topics such as genome integration, plasmids, promotor libraries, gene deletion, cultivation media or fermentations strategies.

Keynote lectures will be given by:

**Prof. Dr. Katja Bühler**

Chair of Catalytic Biofilms

Helmholtz Center for Environmental Research Leipzig

**Prof. Dr. Andreas Kremling**

Professorship of Systems Biotechnology

Technical University of Munich

**Prof. Dr. Pablo Ivan Nikel**

Chair of Systems Environmental Microbiology

Technical University of Denmark

**Dr.-Ing. Till Tiso**

Chair of Applied Microbiology

RWTH Aachen University

## Location

Technical University of Munich

Garching Forschungszentrum

Boltzmannstr. 15

85748 Garching by Munich

## Accommodation

A contingent of hotel rooms is available at:

**B&B Hotel München-Garching**

Daimlerstraße 3,

85748 Garching by Munich

## Program:

- Lectures by keynote speakers and you!
- Sessions on tools and methods through participants' contributions
- Poster session on your research project
- Roundtable brainstorming session
- Social event for networking



Organized by:



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München



<https://www.epe.ed.tum.de/sbt/3rd-pseudomonas-grassroots-meeting/>

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