



What would Emil Fischer do today?

**Emil Fischer
Memorial
Symposium**

**Berlin
December 9
2019**

Emil Fischer, the great explorer of carbohydrates, peptides, enzymes and nucleosides, died 100 years ago. His labs in Berlin were the nucleus of key innovations in peptide synthesis, carbohydrate and nucleoside chemistry.

The scientists of Berlin are celebrating his pioneering work and the dawn of a new scientific discipline with a **One-Day-Symposium** on **December 9, 2019**. At the historically significant setting of the Kaiserin-Friedrich-Haus and the Emil Fischer Lecture Hall, our distinguished speakers will update Emil Fischer's ingenious approach and lead us through the contemporary world of chemistry-driven exploration of life.

Keynote speakers

- Geert-Jan Boons** *Utrecht University*
- Thomas Carell** *LMU München*
- Yael David** *Sloan-Kettering Institute*
- Sam Gellman** *UW Madison/Wisconsin*
- Don Hilvert** *ETH Zürich*
- Catherine Jackson** *University of Oxford*
- Yasuhiro Kajihara** *Osaka University*
- Stephen Kent** *University of Chicago*
- Eric Kool** *Stanford University*
- Hermen Overkleeft** *Leiden University*
- Helma Wennemers** *ETH Zürich*

Organizing committee

Christian Hackenberger
FMP and Humboldt-Universität zu Berlin, chair

Peter Seeberger
MPIKG Potsdam

Oliver Seitz
Humboldt-Universität zu Berlin, chair

Roderich Süßmuth
TU Berlin

Location

Kaiserin-Friedrich Haus
and **Emil Fischer Lecture Hall**
Berlin

Registration

scientific part including lunch
and coffee breaks

50 € students
80 € academic participants
100 € industry delegates

Registration will open
by October 1st, 2019
on the conference website.

For more information please visit the conference website

www.chemie.hu-berlin.de/de/forschung/tagungen/emil-fischer-memorial