



What would Emil Fischer do today?

Emil Fischer
Memorial
Symposium

Berlin
December 9
2019

Building of the Kaiserin Friedrich Foundation

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|------------|--|
| 08:30 | Welcome |
| 08:50 | Thomas Carell "The 2nd code in DNA" |
| 09:30 | Helma Wennemers "Proline – a fascinating amino acid" |
| 10:10 | Coffee Break |
| 10:40 | Yasuhiro Kajihara "N-Glycans on proteins" |
| 11:20 | Don Hilvert "Design and evolution of new enzymes" |
| 12:00 | Hermen Overkleef "On configurations and conformations of carbohydrates and their analogues and how these fit in glycosidase active sites" |
| 12:40 | Lunch |
| 13:40 | Stephen Kent "Bringing the science of proteins into the realm of organic chemistry" |
| 14:20 | Sam Gellman "Extrapolating from proteins" |
| 15:00 | Geert-Jan Boons "Probing host-virus interactions using synthetic glycans" |
| 15:40 | Coffee Break |
| 16:10 | Eric Kool "Targeting DNA damage and repair: toward future therapies" |
| 16:50 | Yael David "Engineering chromatin states toward understanding epigenetic regulation" |
| 17:30 | Refreshments |
| 18:15 | Welcome
ACS Citation for Chemical Breakthrough Award |
| 18:45 | Catherine Jackson "Emil Fischer and the art of chemical experimentation" |
| Afterwards | Pretzel + Beer |