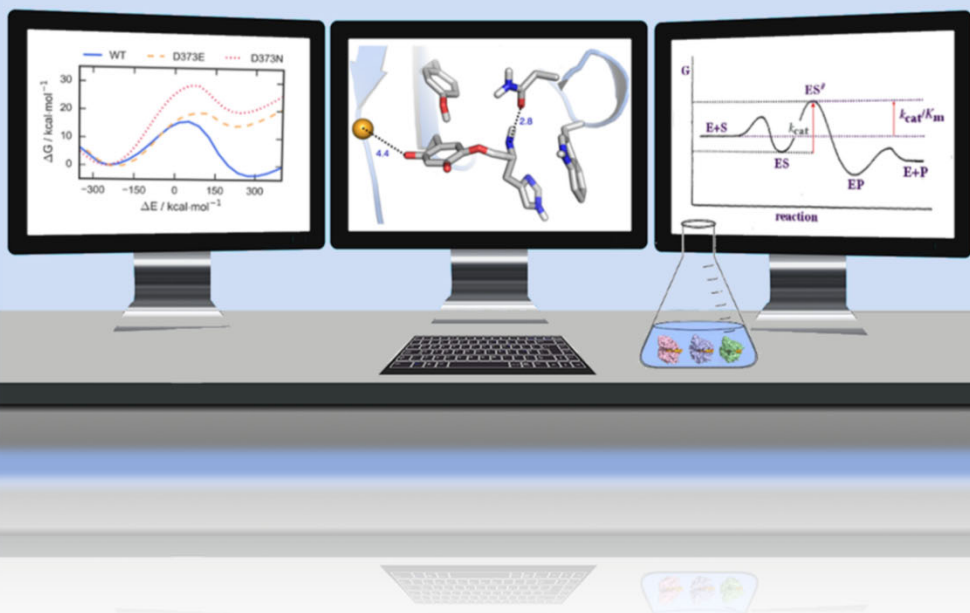




<https://computationalenzymeengineering2025.febsevents.org>



## Invited Speakers and Tutors

- **David Baker**, University of Washington, Seattle, USA
- **Prof. Uwe T. Bornscheuer**, Institute for Biochemistry, University of Greifswald, Germany
- **Dr. L. Genevieve Evans**, EMBL-EBI, Cambridge, UK
- **Dr. Michael Heinzinger**, Technical University of Munich, Germany
- **Prof. Lynn Kamerlin**, Georgia Institute of Technology, USA
- **Prof. Vicent Moliner**, Universitat Jaume, Spain
- **Prof. Chris Oostenbrink**, University of Natural Resources and Life Sciences, Vienna, Austria
- **Prof. Silvia Osuna**, University of Girona, Spain
- **Assoc. Prof. Alessandro Pellis**, University of Genoa, Italy
- **Dr. Amijai Saragovi**, University of Washington, Seattle, USA
- **Prof. Derek Woolfson**, University of Bristol, UK
- **Prof. Johan Åqvist**, Uppsala University, Sweden

## Computational Approaches to Understanding and Engineering Enzyme Catalysis

Sep 29 – Oct 3, 2025 | Stockholm, Sweden

### Deadlines

#### Applications Opening

March 1, 2025

#### Early Bird Registrations (400 €)

Until April 30, 2025

#### Regular Registrations (450 €)

From April 1, 2025

#### Youth Travel Fund Grants

June 15, 2025

#### Applications Closing

June 15, 2025

23:59 Sweden Time Zone

### FEBS Advanced Combined Practical and Lecture Course

#### Course Organizers

**Per-Olof Syrén, Aleksandra Maršavelski, Tomica Hrenar, Outi Lampela, Tiila-Riikka Kiema**

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