

# BIOML Symposium

Machine learning in biomedical research from academia to industry.



A symposium for researchers & students in Tübingen interested in the intersection of machine learning, data science & applied biomedical research.

12.06.2026 | 1 pm - 8 pm

Tübingen AI Center | Maria-von-Linden-Str. 1



Supported by



## Where & When

### The venue

The Tübingen AI Center is embedded in a vibrant environment on top of Tübingen including academic institutions in AI and biology, biomedical research and data-driven companies.

### Address

Tübingen AI Center  
Maria-von-Linden-Str. 1  
72076 Tübingen

We recommend public transportation to get to the venue, i.e. bus line 3, bus stop „Sternwarte“.

### Date

12.06.2026

13:00 - 20:00 (1 pm - 8 pm)

### Registration

Participation is only possible upon binding **registration until 22.05.2026**. Spots are limited and assigned on a „first come, first served“ basis. Please follow the link below to register free of charge:



[Registration via MS Forms](#)

## Program Highlights

### Speakers

- Distinguished scientists and principal investigators from Tübingen University and Boehringer Ingelheim
- Postdoctoral researchers and start-ups in AI & data science and biomedical research

### Topics

- AI & data science along the drug discovery and development pipeline
- Bridging AI research and application in industry
- Translating AI innovations from ideas into products
- Cutting-edge AI technologies

## Explore what's ahead

### Networking & Career

- Meet scientists from pharmaceutical industry, start-ups and academic institutions
- Connect and learn about possible career paths
- Talk to HR experts at the Boehringer Ingelheim Career Booth

### Ideation & Collaboration

- Present your project or pitch your ideas in a Poster and Collaboration session
- Discover AI & data science in biomedical research and pharmaceutical development from professionals

## Program overview

|                |                                                                                                                                                                                                                                                                                                                                                                            |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Until 1:15 pm  | <b>Arrival &amp; Registration</b>                                                                                                                                                                                                                                                                                                                                          |
| 1:15 - 1:30 pm | <b>Welcome</b>                                                                                                                                                                                                                                                                                                                                                             |
| 1:30 - 2:50 pm | <b>Keynotes &amp; Short Talks</b><br><br>AI & data science in academia and pharmaceutical development                                                                                                                                                                                                                                                                      |
| 2:50 - 3:30 pm | <b>Break &amp; Meet the Speakers</b><br><br>Coffee & snacks<br>Career & company booths                                                                                                                                                                                                                                                                                     |
| 3:30 - 5:30 pm | <b>Short Talks</b><br><br>AI & data science innovations in biomedical research and application<br><br>Start-ups, PIs from Tübingen University and scientists from Boehringer Ingelheim                                                                                                                                                                                     |
| 5:30 - 7:30 pm | <b>Posters, Ideation &amp; Networking</b><br><br>Present your own work<br><br>Learn about work by scientists in academia and industry<br><br>Learn about career paths & opportunities<br><br>Pitch your project ideas to established scientists & peers<br><br>Look for student, academic and industry collaborators<br><br>Enjoy <u>pizza &amp; drinks</u> during session |
| 7:30 - 8:00 pm | <b>End of Symposium &amp; Check-Out</b>                                                                                                                                                                                                                                                                                                                                    |



## Posters & Collaboration

In a dedicated poster session you can expect networking and science-oriented exchange:

- Present your own work
- Learn from scientists from academia and industry regarding careers & science
- Pitch your innovative ideas
- Look for potential project partners for your academic, application-oriented or start-up project

## Networking & Booths

- Connect with peers, researchers and PIs and find a future thesis, internship opportunity or collaboration partner
- Discuss your career questions with professionals and experts at the Boehringer Ingelheim career booth
- Enjoy networking with free drinks, snacks and pizza

*„By bringing academia and industry closer together, we drive progress in biomedical machine learning and AI that can create meaningful value for the health of both humans and animals.“*

**Till Eggers**, Head of AI & Analytics, IT Enterprise Data, AI and Platforms at Boehringer Ingelheim

*„The Symposium offers students and researchers insights from theoretical to applied machine learning in biomedical science.“*

**Nico Pfeiffer**, Professor for Methods in Medical Informatics at Eberhard-Karls University Tübingen

## Organizers & Contact

The BIOML Symposium is organized by postdoctoral researchers from the AI & Data Science Fellowship program between Boehringer Ingelheim and Tübingen University. Please reach out to the organizing fellows, should you have questions:

Dr. Jacqueline Wistuba-Hamprecht:  
[jacqueline.wistuba-hamprecht@uni-tuebingen.de](mailto:jacqueline.wistuba-hamprecht@uni-tuebingen.de)

Dr. Maik Wolfram-Schauerte:  
[maik.wolfram-schauerte@uni-tuebingen.de](mailto:maik.wolfram-schauerte@uni-tuebingen.de)

We thank our **Event Sponsor** for the generous support of the BIOML Symposium:

