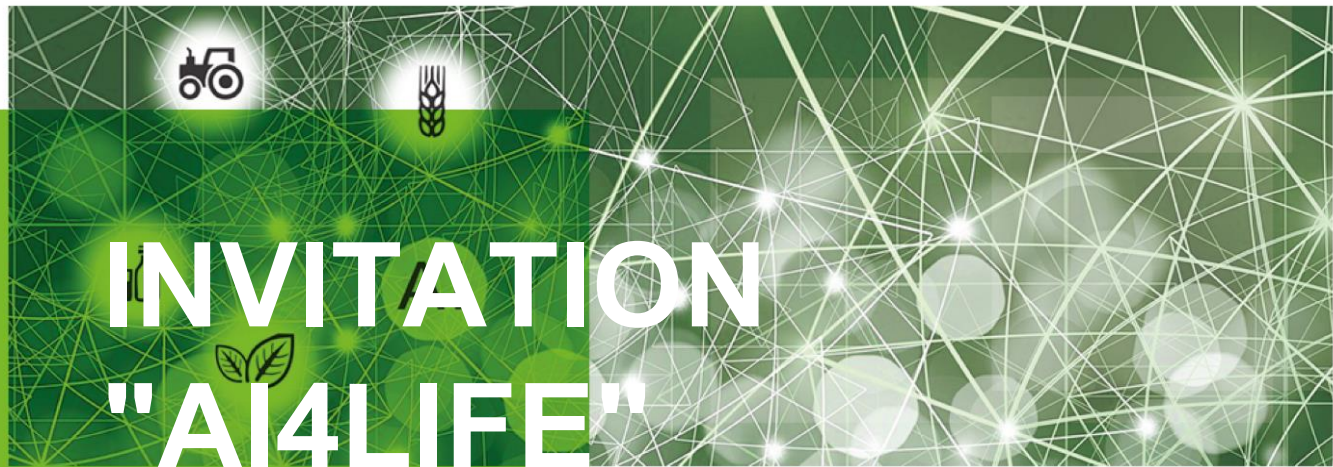




Specialist Symposium "Artificial Intelligence for Life" Friday, October 24, 2025 - Online via Zoom

10:00 - 12:10

Prof. Dr. Sepp Hochreiter

*Johannes Kepler University Linz
Institute for Machine Learning*

Keynote

Dexiong Chen

Max Planck Institute of Biochemistry
From language modeling to graph modeling:
Transformers are Scalable Graph Generators

Christoph Behr | Dr. Tobias Kolb

*University of Applied Sciences
Weihenstephan-Triesdorf | agriKomp GmbH*
Development and Validation of a Vibration
sensor for state recognition of CHP-
Machinery

13:00 - 15:00

Sebastian Burkhart | Finja Schaumann

*University of Applied Sciences
Weihenstephan-Triesdorf*
Identifying Heat Stress in Bumblebee
Colonies Based on Audio Recordings

Ehsan Yaghoubi

*University of Applied Sciences
Weihenstephan-Triesdorf*
Cross-modal uncertainty-based fusion for
animal behavior analysis using audio

Malte von Bloh

TUM School of Life Science
EcoMapper: Generative Modeling for
Climate-Aware Satellite Imagery

Information & Registration

Join us at the 5th Symposium on Artificial
Intelligence in Life Sciences - the
conference language is English, the
symposium is free of charge.
[Register here](#) - after registration you will
receive an E-Mail with the Zoom-Link.

Do you have any questions?
Please contact us:
University of Applied Sciences
Weihenstephan-Triesdorf
koda@hswt.de

Prof. Dr. Claudia Brand
Faculty Bioengineering Sciences (BI)
Phone +49 8161 71-3054
claudia.brand@hswt.de

Prof. Dr. Patrick Ole Noack
Competence Center for Digital Agriculture
(KoDa)
Phone +49 9826 654-242
patrick.noack@hswt.de

Prof. Dr. Florian Haselbeck
Faculty Sustainable Agriculture and
Energy Systems (AE)
Phone +49 8161 71-6477
florian.haselbeck@hswt.de

We look forward to
your participation!