

Press Release

Proteins, Precision Medicine, and Artificial Intelligence: Würzburg to Become a Hub for Proteomics Research at EuPA 2026

Würzburg. From November 29 to December 3, 2026, the Bavarian city will host the 15th Congress of the European Society for Proteomics (EuPA) and the Proteomic Forum. Together with the German Society for Proteome Research, the EuPA brings together leading scientists from around the world. Together, they will discuss the latest developments in proteomics, focusing on topics such as artificial intelligence, precision medicine, cancer research, and the analysis of proteins at the single-cell level.

Proteins control nearly all biological processes in the human body. Proteomics investigates their structure, function, and mode of action. In this way, proteomics makes a decisive contribution to a better understanding of diseases. At the Proteomic Forum | EuPA 2026, international researchers will discuss the latest findings and technological developments in this field. The focus will be on current questions in biomedical research: Can **artificial intelligence** uncover patterns in the vast amounts of proteomics data that scientists have not been able to see until now? And will it be possible in the future to detect **diseases** earlier, even before symptoms appear?

“I am confident that the ideas, collaborations, and inspiration that will emerge in Würzburg will resonate far beyond the conference and shape the development of proteomics in the coming years,” says this year’s conference chair, **Dr. Stefanie Hauck**. She heads the Central Facility for Metabolomics and Proteomics at the Helmholtz Zentrum in Munich.

Over the five days of the conference, the key topics will be explored in depth through eight plenary lectures and seventeen symposia. For example, one session will focus on ancient proteins from bones or fossils that provide **new insights into history**. Other topics will include how proteins aid in the **diagnosis of diseases** and how human and animal proteins are related. Another topic is the role of AI in analyzing large protein datasets and identifying correlations.

The EuPA will also honor **young and established scientists** who have demonstrated outstanding scientific achievements in the field of proteomics with a series of awards.

Background: The EuPA and the Proteomic Forum are among the most important European conferences on proteomics. They bring together academia, clinical practice, and industry. Each year, the latest research findings and technological innovations in proteomics are discussed.

This press release is authorized for publication.
Please provide us with a copy if you publish it.

Congress president

Dr. Stefanie Hauck

Head of Core Facility Metabolomics and Proteomics (CF-MPC)

Helmholtz Zentrum Munich

Hosting societies

German Society for Proteome Research

www.dgpf.org

Office:

c/o Universitätsmedizin Greifswald
Abt. Funktionelle Genomforschung
Felix-Hausdorff-Str. 8
17475 Greifswald

and

European Proteomics Association

www.eupa.org

Office:

c/o Universitätsmedizin Mainz
Institut für Immunologie, Gebäude 308A
Langenbeckstr. 1
55131 Mainz

Venue

Congress Centrum Würzburg
Pleichertorstraße
97070 Würzburg

Congress organization

Conventus Congressmanagement & Marketing GmbH
Julian Unger | Andreas Lelle
Carl-Pulfrich-Str. 1 | 07745 Jena
T +49 (0)3641 31 16-330 | -397
M proteomic-forum@conventus.de

Press contact

Johanna Ratz
T: +49 3641 31 16-280

Kerstin Aldenhoff
T: +49 172 3516916

M presse@conventus.de



All information and the conference program can be found at: https://proteomic-forum.com/

Journalists are cordially invited to the conference! We look forward to your coverage. We'd be happy to put you in touch with contacts for interviews. You can apply for accreditation on the conference website or directly through the press contact.

This press release is authorized for publication.
Please provide us with a copy if you publish it.

Congress president

Dr. Stefanie Hauck

Head of Core Facility Metabolomics and Proteomics (CF-MPC)

Helmholtz Zentrum Munich

Hosting societies

German Society for Proteome Research

www.dgpf.org

Office:

c/o Universitätsmedizin Greifswald
Abt. Funktionelle Genomforschung
Felix-Hausdorff-Str. 8
17475 Greifswald

and

European Proteomics Association

www.eupa.org

Office:

c/o Universitätsmedizin Mainz
Institut für Immunologie, Gebäude 308A
Langenbeckstr. 1
55131 Mainz

Venue

Congress Centrum Würzburg
Pleichertorstraße
97070 Würzburg

Congress organization

Conventus Congressmanagement & Marketing GmbH
Julian Unger | Andreas Lelle
Carl-Pulfrich-Str. 1 | 07745 Jena
T +49 (0)3641 31 16-330 | -397
M proteomic-forum@conventus.de

Press contact

Johanna Ratz
T: +49 3641 31 16-280

Kerstin Aldenhoff
T: +49 172 3516916

M presse@conventus.de