

*Glycosylation is an abundant and highly diverse type of protein modification essential in the development and physiology of all living organism. This teaching workshop provides an overview on the current understanding of the major glycosylation pathways in mammals and discusses molecular mechanism by which mammalian glycosylation governs physiology and contributes to disease.*

## Lecturer

**Ineke Braakman**

Utrecht University

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University Halle-Wittenberg

**Bernd Lepenies**

University of VM Hannover

**Stefan Pfeffer**

Heidelberg University

**Salomé S. Pinho**

University of Porto

**Glycans in Protein Folding and Quality Control**

**Protein O-Glycosylation**

**Protein N-Glycosylation**

**Protein Glycation**

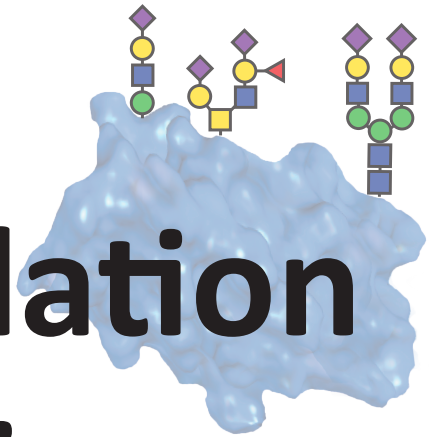
**Glycans in Immunology**

**Glycosyltransferases**

**Glycans in Cancer**

# Learning about

# Protein Glycosylation in Health and Disease



**When: July 2<sup>nd</sup>, 2019**

**Time: 8:50 am - 4:15 pm**

**Where: Heidelberg University, Im Neuenheimer Feld 282, R 001**

## Registration is free of charge, but mandatory

Organized by:

Sabine Strahl, Heidelberg University

Administration:

Harden Rieger

Karin Dallmeier

Deadline for Registration is June 1<sup>st</sup>, 2019

For more Information and Online Registration

<http://for2509.de/teaching-workshop/> or use the QR-Code

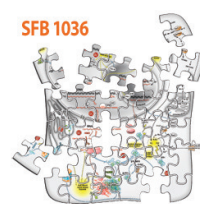


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Registration