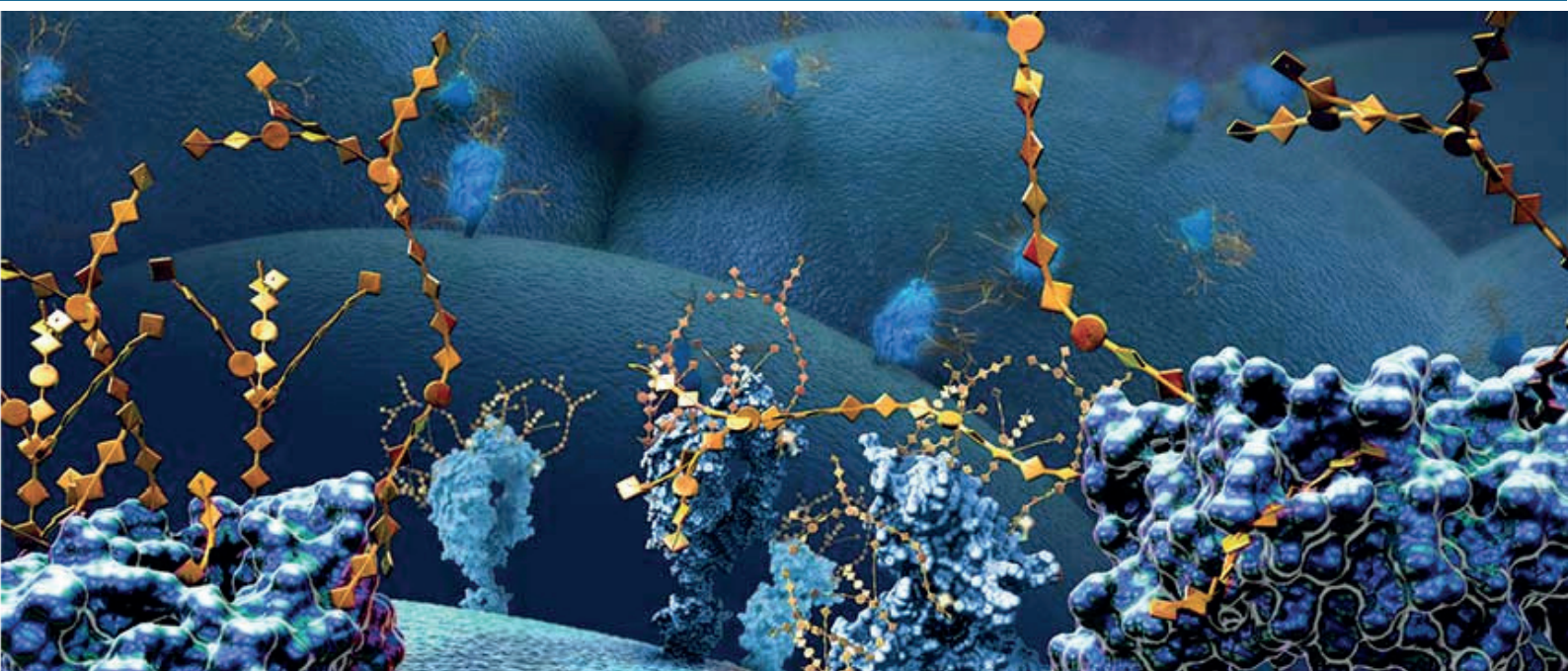


New Frontiers Symposium on Translational Glycoscience

the impact of glycoscience for future personalized medicine



Symposium sessions

- ◆ Advanced tools
- ◆ Genetics
- ◆ Infectious diseases
- ◆ Neurological diseases
- ◆ Nutrition, health & aging
- ◆ Oncology

Interactive sessions

- ◆ Guided poster sessions
- ◆ Pitch your challenge
- ◆ Scientific debate:
Future of Glycoscience

When & where

18 & 19 November 2021
Radboud Auditorium
or online
Nijmegen, the Netherlands

Glycoscience

The glycome has a major impact on every aspect of life sciences, from developmental biology to new forms of personalized diagnostics and therapy. After the genome and proteome, the glycome presents a new perspective on human biology and disease. This symposium gathers national and international leading scientists to provide a universal overview on current advances in the field of glycobiology.

Keynote speakers

- ◆ **Catherine Costello** (USA) - Deciphering the role of glycans in human disease
- ◆ **Henrik Clausen** (DK) - Genetic Glyco-engineering to dissect the role of glycans in human biology
- ◆ **Laura Kiessling** (USA) - The chemical biology of microbial glycans

Registration & programme

www.radboudumc.nl/radboudfrontiers2021
Registration deadline: 1 September 2021



**Radboud Consortium
for Glycoscience**

Institute for Molecular Life Sciences

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