

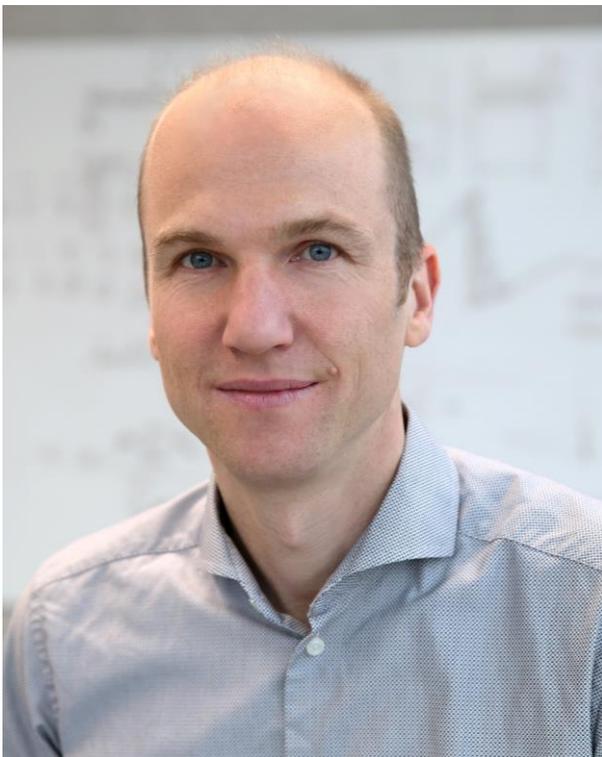


3rd Symposium for Emerging Viral Diseases

Campus Biotech, Geneva, Switzerland, 7-9 December

2022 <https://www.unige.ch/emerging-virus-symposium/>

Richard Neher : “Award Lecture”



Main affiliation:

Biozentrum, The Center for Molecular Life Sciences, University of Basel

Actual Position:

Head of Research Group

Web site:

<https://www.biozentrum.unibas.ch/research/research-groups/research-groups-a-z/overview/unit/research-group-richard-neher>

Richard Neher studied physics in Munich, Germany, and spent 3 years at KITP as a post-doctoral fellow. In 2011, he became Research Group Leader at the Max Planck Institute in Tuebingen, Germany, and in 2017 Associate Professor at the University of Basel, Switzerland. Richard Neher studies evolution of RNA viruses with a particular focus on HIV, influenza virus, and SARS-CoV-2. Together with Trevor Bedford, he founded Nextstrain, a platform for real-time tracking of pathogen evolution and spread.