

BioTechMed-Graz

# Nobel Lecture 2021



## Nobel Laureate Prof. Edvard Moser “The Brain’s Systems for Space and Time”

**Tuesday, December 21, 2021 at 5 p.m.**

Hybrid-Event

Livestream, YouTube Channel Uni Graz  
University of Graz, Aula, Universitätsplatz 3

Registration before **December 13, 2021**: [www.biotechmedgraz.at/nobellecture](http://www.biotechmedgraz.at/nobellecture)

### Program

- 16:30** Admission on-site event
- 17:00** Welcome Addresses
- 17:15** Nobel Lecture

Edvard Moser is founding director of the NTNU's Kavli Institute for Systems Neuroscience and Co-Director of Center for Neural Computation in Trondheim, Norway. His work, conducted with May-Britt Moser as a long-term collaborator, includes the discovery of grid cells in the entorhinal Cortex, which provides the first clues to a neural mechanism for the metric of spatial mapping. For this accomplishment he has received numerous awards and the Nobel Prize in Physiology or Medicine 2014.



Impress: BioTechMed-Graz © 2021 | Photo: © Bård Ivar Basmo/Kavli Institute for Systems Neuroscience | Layout: TU Graz; Communications and Public Affairs, University of Graz