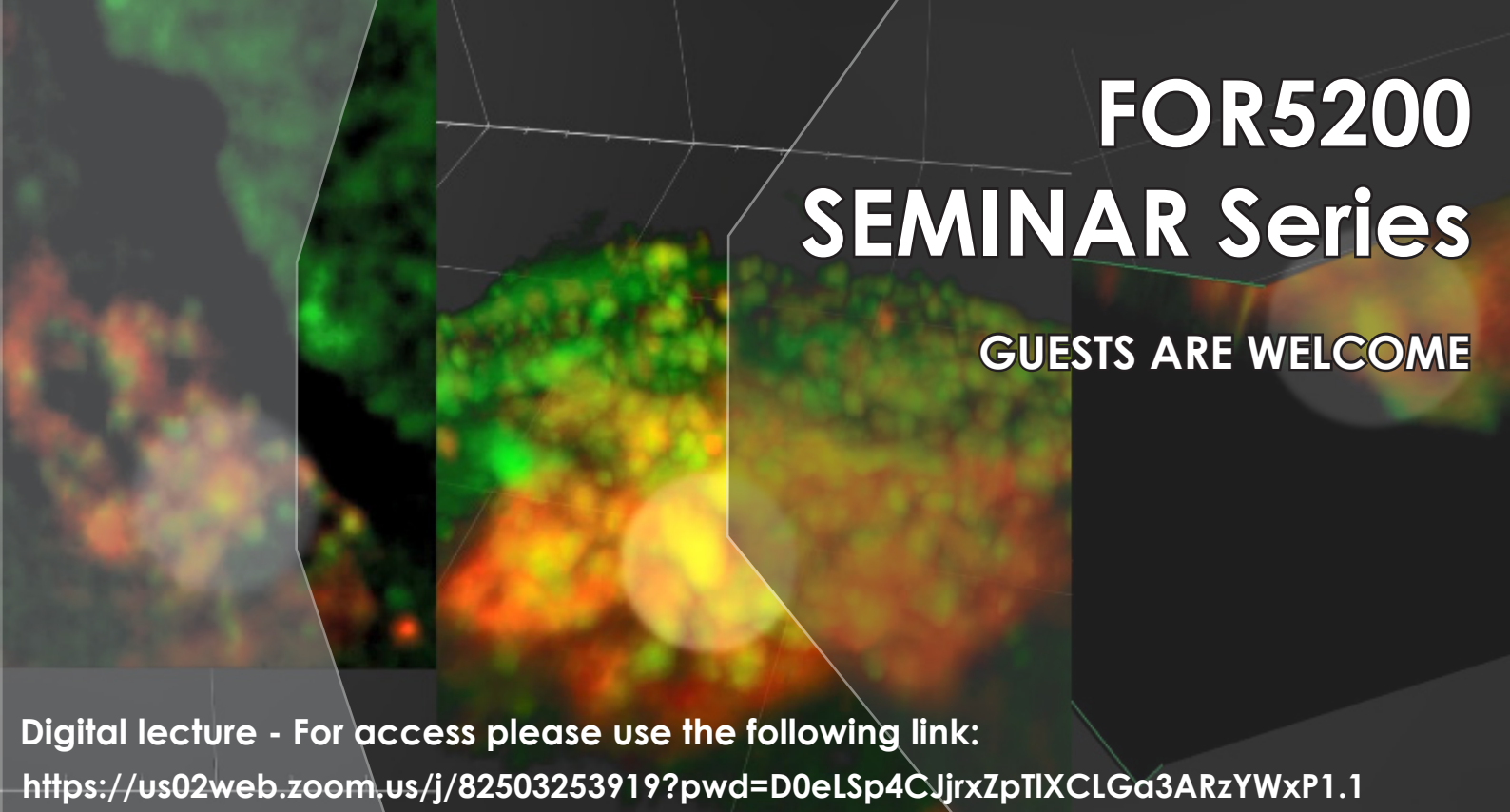




# FOR5200 SEMINAR Series

GUESTS ARE WELCOME

Digital lecture - For access please use the following link:

<https://us02web.zoom.us/j/82503253919?pwd=D0eLSp4CJjrxZpTlXCLGa3ARzYWxP1.1>

## Prof. Carina C. Baer de Oliveira Mann

Professor of Biomolecular Cryo-Electron  
Microscopy  
Center for Functional Protein  
Assemblies (CPA), Technical  
University of Munich

**Title to be announced**

**September 1<sup>st</sup>, 2026, 3:00 p.m. (CEST, UTC +2)**

The Baer de Oliveira Mann team studies how the human immune system and its receptors distinguish between self and non-self, focusing on Nucleotidyltransferases (NTases). Several uncharacterized human NTases and their products remain to be discovered, despite their importance in biological processes ranging from immunity to development. The group aims to reveal the molecular function of these NTases and to discover novel nucleotide-based second messengers using single particle cryo-electron microscopy as their core technique.



DEEP-DV Office



<https://deep-dv.org/wp/>  
[info@deep-dv.org](mailto:info@deep-dv.org)

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