



# Chrom\_rare consortium symposium



CN Hall



10.09.2025

## Nencki Institute of Experimental Biology PAS

### THEMES

Genetics of rare  
disease

Chromatin structure  
and disorders

Cutting-edge technologies  
for genome analysis

### SPEAKERS

**Alexander Kel**

CEO of GeneXplain

**Michiel Vermeulen**

Radboud University

**Alessio Zippo**

University of Trento

**Alvaro Rada Iglesias**

IBBTEC, CSIC, University of  
Cantabria

**Cyril Esnaut**

Institute of Molecular  
Genetics, Montpellier

**David Genevieve**

Centre Hospitalier  
Universitaire Montpellier

**Jean-Christophe Andrau**

Institute of Molecular  
Genetics, Montpellier

### SPECIAL EMERALD GUEST

**Bernd Pulverer**

Head of Scientific Publications, EMBO Press



Minister of Science and Higher Education  
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**nencki** institute  
of experimental biology



**EMERALD**  
European Molecular Biology Laboratory  
and Nencki Research Alliance  
for Life Science Discoveries



EMERALD is supported by the Ministry of Science of the Republic of Poland grant no. MNiSW/2024/DWM/272.

# PROGRAMME

9:45 - 10:00 *Opening remarks*

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**10:00 - 10:30 GENETICS OF RARE DISEASE**

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10:00 - 10:30 David Genevieve, Centre Hospitalier Universitaire Montpellier

10:30 - 11:00 *Break*

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**11:00 - 12:00 CHROMATIN STRUCTURE AND DISORDERS**

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11:00 - 11:30 Alvaro Rada Iglesias, Institute of Biomedicine and Biotechnology of Cantabria (IBBTEC), CSIC/University of Cantabria

11:30 - 12:00 Alessio Zippo, University of Trento

12:00 - 13:00 *Break*

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**13:00 - 15:30 CUTTING-EDGE TECHNOLOGIES FOR GENOME ANALYSIS**

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13:00 - 13:30 Michiel Vermeulen, Radboud University

13:30 - 14:00 Jean-Christophe Andrau, Institute of Molecular Genetics, Montpellier

14:00 - 14:30 Cyril Esnaut, Institute of Molecular Genetics, Montpellier

14:30 - 15:00 Alexander Kel, CEO of GeneXplain

15:00 - 15:30 *Break*

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**15:30 - 17:00 SPECIAL EMERALD EVENT**

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15:30 - 17:00 Bernd Pulverer, Head of Scientific Publications, EMBO Press

17:00 - 18:00 *Get together*



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