



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



nencki institute
of experimental biology



EMERALD

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



MARIE CURIE ACTIONS

PROGRAMME

9:45 - 10:00 *Opening remarks*

10:00 - 10:30 GENETICS OF RARE DISEASE

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

10:30 - 11:00 *Break*

11:00 - 12:00 CHROMATIN STRUCTURE AND DISORDERS

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*

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

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*

15:30 - 17:00 SPECIAL EMERALD EVENT

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

17:00 - 18:00 *Get together*