

“FROM GENES TO COMMUNICATION”

JUNE 10 & 11, 2024
CAMPUS BIOTECH, GENEVA



PROGRAM

Monday, June 10

- 13:10-13:35** - Welcoming by directors
- 13:35-14:00** - Genetics, Language & the NCCR by Prof. K. Shimizu + Q&A
- 14:00-15:00** - Molecular evolution of language by Prof. G. Konopka + Q&A
- 15:00-16:00** - Is faster better? Foxp2 and behavioral automatization in cortico-basal ganglia circuits by Dr. C. Schreiweis + Q&A
- 16:00-16:40** - Coffee Break
- 16:40-17:40** - The singing mouse: an emerging model for the genetics and evolution of communication by Prof. S. Phelps + Q&A
- 17:40-19:00** - Networking Aperó

Tuesday, June 11

- 9:00-10:00** - Genetic bases of child speech and language disorders by Prof. A. Morgan + Q&A
- 10:00-10:40** - Coffee Break
- 10:40-11:40** - Exploring the genetics of stuttering by Dr. E. Eising + Q&A
- 11:40-13:20** - Lunch
- 13:20-14:20** - Mutations in the genome to modifications of learning hyper-parameters by Prof. C. Boeckx + Q&A
- 14:20-15:00** - Discussion and concluding remarks



University of
Zurich ^{UZH}



UNIVERSITÉ
DE GENÈVE

unine
Université de Neuchâtel



Swiss National
Science Foundation

The National Centres of Competence in Research (NCCRs) are a funding scheme of the Swiss National Science Foundation