

18th ABIM 2024
Champéry, Januar 7-11, 2024
Preliminary Scientific program

Sunday, 7.1

17:00-18:00

Opening Lecture: **Nancy KANWISHER**, Massachusetts Institute of Technology (MIT), Boston, MA, USA

"Functional Imaging of the Human Brain: a window into the organization of the human mind"

18:30-21:00

Welcome Reception.

Monday 8.1

General topic:

Evolution and Neurobiology of language

15:30-16:30

Keynote Lecture: **Adrien MEGUERDITCHIAN**, Université Aix-Marseille, Marseille, France

"Gestural communication and their neuroanatomical correlates in nonhuman primates: Insight for the origin of language"

16:30-17:20

2 selected oral presentations

17:20-18:00

Coffee Break

18:00-19:00

Nina KAZANINA, University of Bristol, UK

"Neurobiological substrate for language: What's on the agenda?"

19:00-20:30

3 selected oral presentations

Tuesday 9.1

General topic:

Brain Connectivity

15:00-15:30

Poster Session

15:30-16:30

Keynote Lecture: **Catie CHANG**, Vanderbilt University, USA

Title "Tracking time-resolved brain and physiological states in the individual"

16:30-17:30

2 selected oral presentations

17:30-18:00

Coffee Break

18:00-19:00

Keynote Lecture: **Satu PALVA**, University of Helsinki, Finland

"Regulation of brain oscillation and synchronization dynamics"

19:00-19:20

Posterblitz

19:20-20:30

Poster Session

Wednesday 10.1

General topic:

Hedonia, Anhedonia

15:00-15:30

Poster Session

15:30-16:30

Keynote Lecture: **Diego PIZZAGALLI**, Harvard University, USA

"Translational and Cross-Species Approaches to Anhedonia: Implications for Treatment Development and Stratification"

16:30-17:30

2 selected oral presentations

17:30-18:00

Coffee Break

18:00-19:00

Keynote Lecture: **Morten KRINGELBACH**, University of Oxford, UK

"Meaning making: Discovering the underlying hierarchical brain orchestration using music and whole-brain modelling?"

19:00-19:20

Posterblitz

19:20-20:30

Poster Session

Thursday 11.1

General topic:

Clinical multimodal neuroimaging

15:00-15:30

Poster Session

15:30-16:30

Keynote Lecture: **Gael CHETELAT**, Inserm, French institute for biomedical research Caen, France

Title "What does neuroimaging tell us about depression and meditation in aging populations?"

16:30-17:30

2 selected oral presentations

17:30-18:00

Coffee Break

18:00-19:00

Keynote Lecture: **David CARMICHAEL**, King's College London, UK

"Structural and functional imaging of epilepsy at 7T"

19:00-20:30

3 selected oral presentations

21:00-21:30

Conclusive Remarks and Award Ceremony. Farewell dinner.