

Project Presentations and Talks

BIC Meeting

Venue: **Thursdays 13:30** BIC Building
(Winter Term 2023/2024, Lectures 16th Oct – 6th Feb)

19. Oct. 2023 **Cancelled due to IT-Lockdown**

26. Oct. 2023 **PI Meeting**

2. Nov. 2023 **Christian Fiebach (Cognitive Neuroscience, Inst. of Psychology)**
Presentation of project ARENA

9. Nov. 2023 **Vicky Nicholls (Cognitive Psychology, Institute of Psychology)**
Neural representations of scene hierarchies

16. Nov. 2023 **Eugen Wassiliwizky (MPI Empirical Aesthetics, Language Department)**
Encountering an object from an aesthetic perspective: How does brain processing change when adopting an aesthetic attitude?

This slot is on Tuesday 21st Nov.:

21. Nov. 2023 **Seyma Alcicek, Katharina Wenger (Neurad., Translat. Oncology Res. Group)**
ERGO3 study: Analysis of fasting-induced metabolic changes in glioma tissue detected by noninvasive $^1\text{H}/^{31}\text{P}$ MR spectroscopy

30. Nov. 2023 (cancelled)

7. Dec. 2023 (cancelled)

14. Dec. 2023 **Andrei Manzhurtsev (Neuroradiology)**
Cerebral metabolic alterations in patients with chronic depression: MR spectroscopy part of the MODE study

21. Dec. 2023 **Hendrik Friedrichsen (Psychiatry)**
P4D – Personalized, Predictive, Precise & Preventive Medicine for Major Depression

(Winter Break until 5th Jan.)

11. Jan. 2024 **Ralf Deichmann (MR Core Structure)**
Installation of both 3T systems at the CoBIC - Update

18. Jan. 2024 **Catherine Barnes-Scheufler (Psychiatry)**
ADHS Project: "PRECISION"

25. Jan. 2024 **PI Meeting**

1. Feb. 2024 **Dennis C. Thomas (Neurad., Translat. Oncology Res. Group)**
A fast vendor-neutral protocol for multi-center, multi-parametric qMRI studies in brain tumor patients

8. Feb. 2024 **Nenad Polomac (Neuroradiology)**

Synthetic FLAIR

15. Feb. 2024 **Seung-Goo Kim (MPI for Empirical Aesthetics)**

Exploring affective experience evoked by music: A deep phenotyping multimodal dataset "ManyMusic"

22. Feb. 2024 **Kanathip Jongmewamsuk (ESI, Rademaker Lab)**

Updating spatial memory in a 2D navigation task