



Cognitive Science Colloquium

Summer term 2026

Tuesdays 12.15 – 13.15h, Lecture Hall 23 Kupferbau (exceptional dates are marked in orange)

When	Where	What
Wednesday, 15.04.2026 14.15 - 15.45	HS 25 Kupferbau	The Controllosphere: The Neural Origin of Cognitive Effort Speaker: Prof. Clay Holroyd (Ghent University) Host: Martin Butz
Tuesday, 21.04.2026 12.15 - 13.15	HS 23 Kupferbau	Measuring Adaptive Categorization under Uncertainty Speaker: Dr. Rebecca Albrecht (University of Freiburg) Host: Students of Cognitive Science
Thursday, 23.04.2026 16.15 - 17.15	HS 21 Kupferbau	Freaking out or feeling fine? Control and well-being in dreams Speaker: Prof. Melanie Rosen (Trent University, Canada) Host: Hong Yu Wong
Tuesday, 28.04.2026 12.15 - 13.15	HS 23 Kupferbau	Cognitive Processing of Uncertain Information Speaker: Dr. Manuela Glaser (IWM Tübingen) Host: Students of Cognitive Science
Tuesday, 05.05.2026 12.15 - 13.15	HS 23 Kupferbau	Multimodal interaction across languages Speaker: Dr. Paula Rubio-Fernandez (MPI Nijmegen) Host: Asya Achimova
Tuesday, 19.05.2026 12.15 - 13.15	HS 23 Kupferbau	Contextualization in the ARC Challenge Speaker: Prof. Martin Butz (University of Tübingen) Host: Volker Franz
Tuesday, 02.06.2026 12.15 - 13.15	HS 23 Kupferbau	Space and Memory in the Hippocampus Speaker: Prof. Sen Cheng (University of Bochum) Host: Martin Butz
Tuesday, 09.06.2026 12.15 - 13.15	HS 23 Kupferbau	Brain substrates of communicative function understanding Speaker: Prof. Rosario Tomasello (FU Berlin) Host: Asya Achimova
Tuesday, 23.06.2026 12.15 - 13.15	HS 23 Kupferbau	Pitfalls in Measuring Unconscious and Implicit Processing Speaker: Dr. Sascha Meyen (University of Tübingen) Host: Volker Franz
Tuesday, 30.06.2026 12.15 - 13.15	HS 23 Kupferbau	On the early visual cortex involvement in working memory Speaker: Dr. Pablo Grassi (MPI Tübingen) Host: Volker Franz
Tuesday, 14.07.2026 12.15 - 13.15	HS 23 Kupferbau	TBA Speaker: Prof. Niels Henze (University of Tübingen) Host: Verena Seibold

Organisation: Verena Seibold and Volker Franz