



IMPRS NeuroCom Lecture Series "Language and Communication"
(Advanced Course) | 19-22 April 2021

	19 April 2021	20 April 2021	21 April 2021	22 April 2021
09.00-09.45	Emiliano Zaccarella Theoretical Linguistics: Principles of Psycholinguistics Comprehension and Production I	Angela D. Friederici Neurobiological Basis of Language Development I	Sabrina Turker The neurobiology of individual differences in language learning and reading I	Hellmuth Obrig Aphasia I
09.45-10.00	Break	Break	Break	Break
10.00-10.45	Emiliano Zaccarella Theoretical Linguistics: Principles of Psycholinguistics Comprehension and Production II	Angela D. Friederici Neurobiological Basis of Language Development II	Sabrina Turker The neurobiology of individual differences in language learning and reading II	Hellmuth Obrig Aphasia II
10.45-11.00	Break	Break	Break	Break
11.00-11.45	Emiliano Zaccarella Theoretical Linguistics: Principles of Psycholinguistics Comprehension and Production III	Lars Meyer Oscillations in Language Networks I	Gesa Schaadt Dyslexia I	Daniela Sammler Language and Music I
11.45-12.00	Break	Break	Break	Break
12.00-12.45	Emiliano Zaccarella Theoretical Linguistics: Principles of Psycholinguistics Comprehension and Production IV	Lars Meyer Oscillations in Language Networks II	Gesa Schaadt Dyslexia II	Daniela Sammler Language and Music II
12.45-13.30	Lunch Break	Break	Lunch Break	Lunch Break
13.30-14.15	Angela D. Friederici Neurobiological Basis of Language Comprehension I	Jana Klaus Neural Basis of Speech and Language Production I	Caroline Beese Language and Aging I	Daniela Sammler Language and Music III
14.15-14.30	Break	Break	Break	Break
14.30-15.15	Angela D. Friederici Neurobiological Basis of Language Comprehension II	Jana Klaus Neural Basis of Speech and Language Production II	Caroline Beese Language and Aging II	Daniela Sammler Language and Music IV

Registration: <https://survey3.gwdg.de/index.php?r=survey/index&sid=655582&lang=en> | **Credit Points:** The conditions for receiving CPs will be specified at the beginning of the lecture series. **Awarded ECTS CPs:** 2

Venue: Most probably, the lecture series will take place in a virtual mode. The link to the virtual class room will be shared with registered participants only.

Organiser: International Max Planck Research School on Neuroscience of Communication: Function, Structure, and Plasticity (IMPRS NeuroCom) | imprs-neurocom@cbs.mpg.de

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