

SYMPOSIUM SESSION 1 Thursday 26TH	Temporal Attention <i>Jan Theeuwes</i>	EWOMS Symposium. Working Memory: Too Many Theories? <i>Steve Majerus</i>	Does Core Cognition Structure Human Language? <i>Francesca Franzon Chiara Zanini Rosa Rugani</i>	Time for Embodiment. New Evidence for the Time Course of Bodily Reference in Cognition <i>Tatjana A. Nazir Martin H. Fischer</i>	Acting in a Complex World. Emerging Perspectives on Hu- man Agency <i>Katharina A. Schwarz Nura Sidorus Roland Pfister</i>	Integrated and Flex- ible Spatial Represent- ations: Who Makes Them (When and How), and Why They Are Important <i>Nora S. Newcombe</i>	Auditory Cortical Entrainment in Rela- tion with Language Processing <i>Nicola Molinaro</i>	Development and Plasticity of Executive Functions <i>Julia Karbach Tanja Könen Tilo Strobach</i>
11:30	The long and the short of temporal preparation <i>Sander Los</i>	On the visual working memory - attention relationship <i>Christian N. L. Olivers</i>	Counting and counting words <i>Brian Butterworth</i>	Interaction with food pictures elicits focused attention during food deprivation <i>Matias Bertonatti</i>	Something from nothing: Agency for deliberate nonactions <i>Roland Pfister</i>	Active movement enhances spatial flexibility <i>Nora S. Newcombe</i>	The importance of word-level segmentation and representation for auditory and visual speech comprehension <i>Anne Keitel</i>	Specifying the development of dual-task interference <i>Tilo Strobach</i>
11:50	Bayesian modeling of temporal expectations in the human brain <i>Antonino Vallesi</i>	Maintaining verbal information differs from maintaining visual information - but why? <i>Candice C. Morey</i>	On the limits of infants' auditory numerical representations <i>Silvia Benavides-Varela</i>	Linguistically implicit meaning drives language-induced activity in modality-specific brain structures <i>Tatjana A. Nazir</i>	Hypnotic models of passivity delusions as a window in to the sense of agency <i>Vince Polito</i>	When route navigation requires spatial flexibility: Retracing a route from the destination to the start <i>Jan Wiener</i>	Normalizing speech sounds for surrounding context: charting the role of neural oscillations <i>Hans Rutger Bosker</i>	Induced affect does not modulate working-memory performance in middle childhood <i>Tanja Könen</i>
12:10	Temporal anticipation in visual working memory <i>Freek van Ede</i>	Theoretical integration of verbal working memory and language: overlap and specificities <i>Steve Majerus</i>	Twelve to 24-month-olds can understand the meaning of morphological regularities in their language <i>Alissa Ferry</i>	Eye-tracking narrative reading: Individual roles of perceptual simulation, motor simulation and mentalizing <i>Marloes Mak</i>	Against your will: how learning is influenced by conflict between instructions and subjective beliefs <i>Nura Sidorus</i>	Map sketching and map viewing: Do they enhance spatial integration? <i>Allison Jaeger</i>	Neural entrainment influences perceived speech content <i>Anne Kösem</i>	What cognitive training can tell us about the development of executive functions <i>Nikolaus Steinbeis</i>
12:30	The benefit of being in time: Does temporal attention selectively boost relevant stimulus features? <i>Bettina Rolke</i>	Theoretical integration in models of working memory and serial order: balancing convergent and divergent forces <i>Tom Hartley</i>	Semantic interpretation of grammatical number <i>Frank Domahs</i>	Temporal dynamics of mentally simulated speech in silent reading <i>Bo Yao</i>	Acting jointly: Do "we" exist and when? <i>Rob Van de Wel</i>	Flexibility of place recognition in older adults <i>Vladislava Segen</i>	Auditory entrainment is modulated by language proficiency <i>Nicola Molinaro</i>	Effects of game-based and standard executive control training on cognitive and academic abilities in elementary school children <i>Verena Johann</i>
12:50	Anticipatory distractor suppression elicited by statistical regularities in visual search <i>Jan Theeuwes</i>	Models of working memory: A survey of the landscape, and routes Forward <i>Klaus Oberauer</i>	Core cognition and learnability: A possible explanation for cross-linguistic similarities <i>Brent Strickland</i>	What have we got and what do we need? Q&A with the audience <i>Martin H. Fischer</i>	Acting in hierarchical structures: Agency, responsibility, and regret <i>Katharina A. Schwarz</i>	Fire evacuation using adaptive signage in virtual reality <i>Hantao Zhao</i>	Endogenous neural oscillations during the generation of linguistic representations: Evidence from electroencephalography and transcranial magnetic stimulation <i>Lars Meyer</i>	Mechanisms of working memory training: Insights from individual differences <i>Nachshon Meiran</i>

<p>SYMPOSIUM</p> <p>SESSION 2</p> <p>Friday 27TH</p>	<p>Multimodality in Language Learning and Processing</p> <p><i>Beata Grzyb</i> <i>Yasamin Motamedi</i></p>	<p>10 Years European Summer School on Computational Modeling of Cognition</p> <p><i>Klaus Oberauer</i> <i>Stephan Lewandowsky</i> <i>Casimir Ludwig</i> <i>J. Vandekerckhove</i> <i>Robert French</i> <i>Simon Farrell</i> <i>Lael Schooler</i> <i>Gordon D. A. Brown</i></p>	<p>From Monkey to Man – 100 Years of Problem Solving Research Since Wolfgang Köhler</p> <p><i>Amory H. Danek</i></p>	<p>Peripersonal Space Representation in Individual and Social Contexts</p> <p><i>Yann Coello</i></p>	<p>The Psychology of Human Habits</p> <p><i>David Luque</i></p>	<p>The Multifaceted Manifestations of Autobiographical Memory: From Severely Deficient to Highly Superior Performance, Passing Through Normal Functioning</p> <p><i>Valerio Santangelo</i> <i>Daniela J. Palombo</i></p>	<p>On the Interplay Between Orthographic and Motor Processes During Word Writing</p> <p><i>Olivia Afonso</i> <i>Carlos J. Álvarez</i></p>	<p>Emotional Conflict - Cognitive Conflict</p> <p><i>Renata Cserjesi</i> <i>Alexander Logemann</i></p>
<p>11:30</p>	<p>Do you see what I mean? Bilingual and monolingual children use iconic gestures in speech disambiguation</p> <p><i>Reyhan Furman</i></p>	<p>Testing the foundations of SDT and the general class of threshold models</p> <p><i>David Kellen</i></p>	<p>Cognitive structures: What can we say about them a century later?</p> <p><i>Stellan Ohlsson</i></p>	<p>Collision prediction in peripersonal space: the effect of spatio-temporal information and materials of moving objects</p> <p><i>Tina Iachini</i></p>	<p>Why habit research is a mess</p> <p><i>Jan De Houwer</i></p>	<p>Presence is associated to memory formation for naturalistic material</p> <p><i>Marco Sperduti</i></p>	<p>Repetition facilitation and repetition inhibition effects in handwriting kinematics: What do they tell us about letter position coding?</p> <p><i>Olivia Afonso</i></p>	<p>The affective twitches of task switches</p> <p><i>Wim Notebaert</i></p>
<p>11:50</p>	<p>Identifying linguistic and neural levels of interaction between gesture and speech during comprehension using EEG, fMRI and TMS</p> <p><i>Henning Holle</i></p>	<p>Assessing the trade-off between memory and online updating in retrospective evaluations</p> <p><i>Alice Mason</i></p>	<p>Learning of novel semantic relationships via sudden comprehension is associated with a hippocampus-independent network</p> <p><i>Jasmin M. Kizilirmak</i></p>	<p>Time in the reachable space: tool-use effect on time processing in right brain damaged patients</p> <p><i>Francesca Frassinetti</i></p>	<p>Neural Correlates of the Ability to Form a Real-World Routine – a Diffusion Tensor Imaging investigation</p> <p><i>Sanne de Wit</i></p>	<p>The interplay between autobiographical memory and temporality: Experimental and neuropsychological evidences</p> <p><i>Pascale Piolino</i></p>	<p>The role of handwriting and fine motor skills in adults' orthographic learning</p> <p><i>Eric Lambert</i></p>	<p>Anxiety, threat and goal conflict</p> <p><i>Adam Perkins</i></p>
<p>12:10</p>	<p>Virtual Reality: A Promising Method for the Study of Multimodal Communication</p> <p><i>David Peeters</i></p>	<p>Mathematical modeling in cognitive psychometrics</p> <p><i>Anna-Lena Schubert</i></p>	<p>Uncovering insight using working memory dynamics</p> <p><i>Sergei Korovkin</i></p>	<p>The representation of peripersonal space depends on the outcome of executed and observed motor actions</p> <p><i>Yann Coello</i></p>	<p>Delayed rewards promote habits</p> <p><i>Gonzalo P. Urceley</i></p>	<p>Enhanced brain activity in highly superior autobiographical memory</p> <p><i>Valerio Santangelo</i></p>	<p>On the relationship between orthographic and motor levels of processing in writing to dictation: evidence from brain imaging and kinematic recordings</p> <p><i>Marieke Longcamp</i></p>	<p>Affective modulation of conflict processing across the lifespan</p> <p><i>Artyom Zinchenko</i></p>
<p>12:30</p>	<p>Iconic representations of actions and objects: gestural biases and the emergence of patterns in sign language</p> <p><i>Tessa Verhoeft</i></p>	<p>Navigating Vast Decision Spaces with the Principle of Generalization</p> <p><i>Charley Wu</i></p>	<p>Insight and the Tip-of-the-Tongue experience</p> <p><i>Janet Metcalfe</i></p>	<p>Social dimension of peripersonal space</p> <p><i>Alessandro Farnè</i></p>	<p>Individual differences in the effect of outcome devaluation on action control and selection: the role of emotional impulsiveness</p> <p><i>Felisa González</i></p>	<p>Severely deficient autobiographical memory: Behavioural and neural substrates</p> <p><i>Daniela J. Palombo</i></p>	<p>Pause locations in writing orthographically awkward words</p> <p><i>Guido Nottbusch</i></p>	<p>Cannot see the wood for the trees. Measuring emotional conflict with a newly developed task</p> <p><i>Renata Cserjesi</i></p>
<p>12:50</p>	<p>Future directions for multimodality research</p> <p><i>Beata Grzyb</i></p>	<p>Coherence Effects on Information Search: The Influence of Attractiveness Ratings</p> <p><i>Sophie Scharf</i></p>	<p>Uncertainty as a meta-cognitive trigger for strategy change in complex problem solving</p> <p><i>Linden J. Ball</i></p>	<p>Brain activation correlates during the visual processing of threat in individual and social space</p> <p><i>Berenice Valdés-Conroy</i></p>	<p>Exploring the relationship between avoidance habit acquisition and intolerance of uncertainty</p> <p><i>Pedro L. Cobos</i></p>	<p>Neural and behavioural substrates of individual differences in autobiographical remembering</p> <p><i>Signy Sheldon</i></p>	<p>Handwriting production in children with dyslexia: spelling or motor difficulties</p> <p><i>Paz Suárez-Coalla</i></p>	<p>Inhibitory control in contexts that differ in terms of anticipated reward</p> <p><i>Alexander Logemann</i></p>

SYMPOSIUM SESSION 3 Friday 27TH	Recent Advances in Cognitive Control Research <i>Evie Vergauwe</i> <i>Senne Braem</i>	Language Learning as a Byproduct of Communication <i>Marc Brysbaert</i>	Numerosity Perception <i>André Knops</i>	Beyond this Reality: VR as a Paradigm for Interactive and Embodied Social Cognition <i>Roberta Sellaro</i> <i>Michiel Spape'</i>	Spontaneity in Future Thinking: A Forward-Looking Research Symposium <i>Scott Cole</i>	Is Memory Slave to the Rhythm? Focus on the Role of Timing and Temporal Factors in Verbal Short-Term Memory <i>Simon Gorin</i>	Negation Processing: New Insights and Models <i>David Beltrán</i>	New Findings and Approaches on Strategic Variations in Human Cognition <i>Svenja Hammerstein</i>
15:40	Cognitive control training enhances emotion regulation <i>Noga Cohen</i>	L2 learning through out-of-school exposure <i>Vanessa De Wilde</i>	Psychophysical evidence for a generalized number sense and it's link with development of mathematical abilities <i>Roberto Arrighi</i>	Contingency between self- and other-generated actions meditates the positive social consequences of imitation: A virtual reality study <i>Roberta Sellaro</i>	When our mind wanders, where does it go? Visuo-spatial processing affects the temporal orientation of spontaneous mind-wandering <i>Manila Vannucci</i>	Boosting maintenance in working memory with temporal regularities <i>Gaë'n Plancher</i>	Effective and spontaneous negation <i>Ruth Mayo</i>	The use of the Min, First, and Sum strategies for addition problems in children <i>Jeanne Bagnoud</i>
16:00	On the demystification of instructions as the source of cognitive control: Where do we stand? <i>Baptist Liefvooghe</i>	Children's learning of new words via incidental reading of stories containing morphologically-complex or morphologically-simple words <i>Kate Nation</i>	Touching numbers. Investigating the neural representation of numbers in dual visual/Braille alphabet readers <i>Marcin Szwed</i>	Using virtual embodiment to reduce ethnic ingroup bias in vicarious pain response: Evidence from event related oscillations and autonomic nervous system activity <i>Ville J. Harjunen</i>	A mind free to wander: Role of the vmPFC and the hippocampus in the construction of spontaneous thought <i>Elisa Ciaramelli</i>	Does rhythmic (ir)regularity during encoding influence serial order recall from verbal short-term memory? <i>Simon Gorin</i>	The time-course of processing counterfactual and negation: Evidence from the visual world paradigm <i>Isabel Orenes</i>	The influence of presentation format on elementary-school children's strategy use in computational estimation <i>Svenja Hammerstein</i>
16:20	Binding of control-states into event-files <i>David Dignath</i>	Orthographic skeletons: Contextual learning of orthographic form prior to printed word exposure <i>Anne Castles</i>	Numerical and non-numerical quantity across the human dorsal visual stream – separable representations and interactions <i>Evelyn Eger</i>	Neurosemiotics: The use of EEG in VR to understand intention in communication <i>Michiel Spape'</i>	Testing the cognitive inhibition dependency hypothesis of involuntary thoughts <i>Krystian Barzykowski</i>	Rhythmic-motoric determinants of the relation between verbal serial recall and verbal learning <i>Rob Hughes</i>	Negation as conflict <i>Carolin Dudschig</i>	Arithmetic performance are modulated by prior-task success in young and older adults <i>Patrick Lemaire</i>
16:40	Stimulus-control learning in task switching <i>Yu-Chin Chiu</i>	The Matthew Effect in word learning for children speaking English as an additional language. Can the poor get richer? <i>Anna Weighall</i>	Building a numerosity representation in early visual cortex <i>Michele Fornaciai</i>	Probing social cognition during violent conflicts <i>Ruud Hortensius</i>	Don't get triggered: Clarifying the role of 'irrelevant' verbal cues in involuntary future thinking <i>Helgi Clayton McClure</i>	The role of rhythm patterns in children's language development and short-term memory <i>Usha Goswami</i>	Negation as inhibition <i>David Beltrán</i>	Identifying fraction comparison strategies through eye-tracking <i>Patrick Lösche</i>
17:00	Predictive processing and cognitive control in action: The case of inferring action intentions <i>Richard Ridderinkhof</i>	Contextual word learning from reading in a second language: Overcoming the lexical paradox <i>Irina Elgort</i>	How the brain represents numerosity: 7T MRI, topographic maps and population receptive field dynamics <i>Serge O. Dumoulin</i>	Neural basis of human-avatar motor interactions in healthy and clinical populations <i>Vanessa Era</i>	Spontaneity in future thinking: A discussion <i>Scott Cole</i>	What cognitive function(s) does neural entrainment to speech subservice? Possible answers and predictions from a model of auditory-verbal short-term memory <i>Tom Hartley</i>	Response inhibition influence on negation comprehension <i>Bo Liu</i>	Integrating multiple data sources to study strategy development <i>Sebastian Poloczek</i>

<p>SYMPOSIUM</p> <p>SESSION 4</p> <p>Saturday 28TH</p>	<p>Bilingualism, Development and the Brain: A Neuroemergentist Perspective</p> <p><i>Arturo Hernandez</i></p>	<p>Motivation for Effort: Physiology, Behaviour and Neural Computations of How Humans Face Cognitive and Physical Challenges</p> <p><i>Eliana Vassena</i></p>	<p>The Role of Reasoning in Moral Decision Making</p> <p><i>Indrajeet Patil</i> <i>Ivar Hannikainen</i></p>	<p>Exploring Cognition Using New Technological Advances Such as Embodied Artificial Agents</p> <p><i>Agnieszka Wykowska</i> <i>Francesca Ciardo</i></p>	<p>Current Topics in Music Cognition: Perceiving Time and Structure</p> <p><i>Tudor Popescu</i> <i>Jonna Vuoskoski</i></p>	<p>Don't Forget to Take Your Medication when Cooking Dinner: How Are Working Memory and Prospective Memory Related?</p> <p><i>Alexandra Hering</i> <i>Evie Vergauwe</i></p>	<p>Experimental Approaches to Reading Acquisition</p> <p><i>Sarolta Bakos</i> <i>Xenia Schmalz</i></p>	<p>The Origins and Consequences of Monitoring Processes in Human Action Control</p> <p><i>Christina Pfeuffer</i></p>
10:00	<p>Early speech perception development in Spanish-Basque bilingual infants</p> <p><i>Marina Kalashnikova</i></p>	<p>Choosing to make an effort: Neurocomputational mechanisms and potential for behavioural change</p> <p><i>Eliana Vassena</i></p>	<p>Reasoning supports utilitarian inclinations while resolving moral dilemmas</p> <p><i>Indrajeet Patil</i></p>	<p>Asking robot to accomplish tasks: a threat for the human sense of agency?</p> <p><i>Emilie Caspar</i></p>	<p>New models of psychological time are needed to account for structural coherency of events</p> <p><i>Michelle Phillips</i></p>	<p>Do prospective memory and working memory share the same attentional resources?</p> <p><i>Alexandra Hering</i></p>	<p>Item- and participant-level factors affecting Artificial Orthography Learning</p> <p><i>Xenia Schmalz</i></p>	<p>On the proactive monitoring of future action consequences and its coupling with effect-generating actions</p> <p><i>Christina Pfeuffer</i></p>
10:20	<p>Is mere exposure enough? The effects of bilingual environments on infant cognitive development</p> <p><i>Dean D'Souza</i></p>	<p>Understanding cost-benefit decision-making about cognitive effort</p> <p><i>Ross Otto</i></p>	<p>Rationalization and reflection differentially modulate prior attitudes toward the purity domain</p> <p><i>Ivar Hannikainen</i></p>	<p>Perceiving and Interacting with Artificial Agents: Insights from Social Neuroscience</p> <p><i>Emily Cross</i></p>	<p>Perceiving boundaries: an Indian music segmentation study</p> <p><i>Tudor Popescu</i></p>	<p>The association between age and individual differences in prospective memory and working memory depends on task context: Evidence from performance in real and virtual environments</p> <p><i>Nathan Rose</i></p>	<p>The Statistical Mechanics of Lexical Learning and Visual Word Identification</p> <p><i>Davide Crepaldi</i></p>	<p>Neural evidence for hierarchical error monitoring in dual-tasking</p> <p><i>Stefanie Ochsenkühn</i></p>
10:40	<p>Evidence for parallel unconscious processing in the bilingual mind: Dual power under cover?</p> <p><i>Guillaume Thierry</i></p>	<p>Neuro-computational mechanisms of motivational fatigue in health and parkinson's disease</p> <p><i>Matthew Apps</i></p>	<p>Counterfactual thoughts in moral judgments</p> <p><i>Ruth M.J. Byrne</i></p>	<p>Embodiment into a robot increases its social acceptability</p> <p><i>Jocelyne Ventre Dominey</i></p>	<p>Exploring musical syntax: bridging theory and experimental approaches</p> <p><i>Martin Rohrmeier</i></p>	<p>PM-related attentional decoupling can tax working memory but can be beneficial for prospective memory</p> <p><i>Jan Rummel</i></p>	<p>Predicting the next letter – does general orthographic knowledge contribute to reading?</p> <p><i>Kemény Ferenc</i></p>	<p>Anticipatory saccades reveal increased proactive monitoring in post-error trials</p> <p><i>Hannah Dames</i></p>
11:00	<p>Differences in working memory ERPs between Arabic-English and English-French bilinguals</p> <p><i>C. Morrison</i></p>	<p>Prime awareness and task context moderate implicit affective influences on effort mobilization</p> <p><i>Guido H.E. Gendolla</i></p>	<p>Intent-based moral judgments and dual-processes models of moral cognition</p> <p><i>Marine Buon</i></p>	<p>Body-illusions in humans and robots: computational models for body perception</p> <p><i>Pablo Lanillos</i></p>	<p>Parallels between the cognition of rhythm in sports and music</p> <p><i>Jonna Vuoskoski</i></p>	<p>Effects of acute stress on prospective memory as a function of working memory load and stress appraisal</p> <p><i>YuHo Vanessa Wang</i></p>	<p>Identification of at-risk readers in first grade: A three-year longitudinal study</p> <p><i>Susanne Volkmer</i></p>	<p>Sense of agency for movements</p> <p><i>Mark Schram Christensen</i></p>
11:20	<p>Genetics, plasticity and cognitive control: A neuroemergentist approach</p> <p><i>Arturo E. Hernandez</i></p>	<p>Effort learning, motivation and perseverance – neural mechanisms, pharmacological manipulation and clinical relevance</p> <p><i>Jacqueline Scholl</i></p>	<p>The shape of blame</p> <p><i>Dries Bostyn</i></p>	<p>The synthetic psychology of the self</p> <p><i>Tony J. Prescott</i></p>	<p>Brain dynamics of rhythm and speech perception</p> <p><i>Sonja Kotz</i></p>	<p>Prospective working memory</p> <p><i>Christian Olivers</i></p>	<p>Neurophysiological underpinnings of orthographic processing depth: A comparison between word recognition and written word production</p> <p><i>Sarolta Bakos</i></p>	<p>The Yin and Yang of cognitive control</p> <p><i>Bernhard Hommel</i></p>

SYMPOSIUM SESSION 5 Saturday 28TH	Theories and Models of Human Intelligence: Recent Developments <i>Andrew Conway</i>	Probing the Mind with Magic <i>Susana Martínez-Conde Stephen L. Macknik</i>	Communication Systems Across Species: How Research on Animals Inspires Research on Humans <i>Clara D. Martin Constance Scharff</i>	Where Next? The Future of Embodiment Research <i>Falk Huettig Markus Ostarek</i>	Public Acceptance and Rejection of Science in a 'Post-Truth' World <i>Stephan Lewandowsky</i>	Spatial Learning and Navigation from the Individual Differences Perspective <i>Chiara Meneghetti</i>	Auditory Comprehension under Adverse Listening Conditions <i>Sendy Caffarra Sara Guediche</i>	Exploring Decision-Making through Computational Modeling <i>Cristian Buc Calderon Irene Cogliati-Dezza</i>
14:30	The network approach to general intelligence <i>Han L. J. van der Maas</i>	Magic in a jar? <i>Luis M. Martínez</i>	Let's hear it from the animals <i>Constance Scharff</i>	Embodied cognition and abstract concepts <i>Anna M. Borghi</i>	Advocating for science: How to rebut science denialism in public discussions <i>Philipp Schmid</i>	Emotional, motivational and personality factors in wayfinding behavior <i>Francesca Pazzaglia</i>	Effects of cognitive load on speech processing <i>Sven Mattys</i>	The Exploration-Exploitation Dilemma as a Tool for Studying Addiction <i>Irene Cogliati-Dezza</i>
14:50	Process overlap theory: A cognitive explanation of the structure of human mental abilities <i>Kristof Kovacs</i>	Impact of positive and negative emotion on the detection of continuity errors <i>Stephen L. Macknik</i>	The role of auditory feedback in vocal learning in songbirds <i>Anja T. Zai</i>	From Vague Amalgamations to Specific Questions <i>Rolf Zwaan</i>	Populist right-wing attitudes and climate change denial: The roles of anti-egalitarianism, conservative ideology, and anti-establishment attitudes <i>Kirsti M. Jylhä</i>	Are men's and women's navigation skills related to their performance in a mental-rotation test? <i>Martina Rahe</i>	Assessing quality of speech perception in pediatric and adult cochlear implantees using functional near-infrared spectroscopy <i>Heather Bortfeld</i>	Prospective goal representations in decision-making <i>Giovanni Pezzulo</i>
15:10	Process-based account of the relationship between mental speed and mental abilities <i>Anna-Lena Schubert</i>	Narrative and the perception of magic tricks <i>Susana Martínez-Conde</i>	Humans speak as birds sing: Socially-mediated brain activity in language production <i>Clara D. Martin</i>	Situated and embodied language processing: predicting (variability in) context effects <i>Pia Knoeferle</i>	'It's not a planet, it's a plane': Exploring Flat Earth Ideology <i>Asheley R. Landrum</i>	Objective and subjective navigation ability across the lifespan <i>Michiel Claessen</i>	How unfamiliar accents impact children's and adults' word recognition <i>Tessa Bent</i>	Post-decisional sense of confidence shapes speed-accuracy tradeoff for subsequent choices <i>Kobe Desender</i>
15:30	A watershed model of fluid intelligence: Evidence from 3 lifespan cohorts <i>Rogier A. Kievit</i>	Exploring the mind through mentalism <i>Thomas Strandberg</i>	Dynamics of vocal development in marmoset monkeys <i>Yasemin B. Gultekin</i>	Iconicity as a window into embodiment <i>Gabriela Vigliocco</i>	Inoculating against scientific misinformation: On the motivated cognition of facts and expertise in a post-truth society <i>Sander van der Linden</i>	Spatial memory about familiar and unfamiliar environments <i>Marios Avraamides</i>	The importance of tracking word and sentence onsets for speech comprehension in noise. Evidence from EEG <i>Antje Strauss</i>	Forming global estimates of self-performance from local confidence <i>Marion Rouault</i>
15:50	Network neuroscience theory of human intelligence <i>Aaron K. Barbey</i>	Magic as a task domain for insight problem solving <i>Amory H. Danek</i>	The gestural origins of brain specialization for language: How studies in baboons inspired research on epileptic patient <i>Adrien Meguerditchian</i>	Towards a unified theory of semantic cognition <i>Markus Ostarek</i>	Rejection of scientific findings: Worldview, ideology, and the norms of science <i>Stephan Lewandowsky</i>	Landmarks and familiarity in large-scale spatial representations <i>Valérie Gyselinck</i>	Musicians at the cocktail party and at the concert: neural mechanisms for auditory scene analysis of speech and music <i>Robert Zatorre</i>	Additive evidence integration in multi-step decision making <i>Cristian Buc Calderon</i>