



ESCOP 2015

Detailed Program

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Presenting authors are indicated in italics

Thursday, September 17th 2015

12:00 – 13:45	Pre-conference event: Women in Cognitive Science (WiCS) – Symposium Room: Lara A-B
14:00 – 15:45	Pre-conference event: European Research Council (ERC) – Symposium Room: Lara A-B
16:00 – 16:30	Conference Opening Room: Akamas A-B-C-D
16:30 – 17:30	Keynote Lecture 1 - A core brain system in assembly of cognitive episodes The Broadbent Lecture : <i>John Duncan</i> Room: Akamas A-B-C-D
17:30 – 19:30	Poster Session A Area: Akamas Terrace
19:30	Welcome Reception Area: Palm Deck – Azia Gardens

Friday, September 18th 2015 (Morning) – Symposia

09:00 – 11:00	Attention and working memory: commonalities and differences (Invited Symposium sponsored by ESCOP and the Psychonomic Society) Chairs: Marios Avraamides and Teresa Bajo Room: Akamas A
09:00	The focus of attention as a highlighter of perceived and of stored information <i>N. Cowan</i>
09:20	Protection and flexible updating of representations in memory <i>M. Husain</i>
09:40	Genetic influences on attention and working memory <i>N. Friedman</i>
10:00	Attention as work, not memory in working memory <i>R. Logie</i>
10:20	Attentional and non-attentional maintenance in working memory <i>V. Camos</i>
10:40	Underlying mechanisms of working memory training – the role of interference resolution and attentional control <i>S. Jaeggi</i>

09:00 – 11:00	Automatic and strategic processes in the Stroop effect Chair: Avishai Henik Room: Akamas B
09:00	Regulation of the conflict adaptation effect by emotion <i>D. Sharma</i>
09:20	The influence of response modality (manual vs. vocal) in the Stroop task <i>M. Augustinova</i>
09:40	The dynamics of control in the Stroop task <i>W. Notebaert, C. Bundt, E. Abrahamse, M. Ruitenberg</i>
10:00	On the "what" and the "how" of control of the Stroop effect <i>J. Tzelgov, Y. Levin, O. Entel</i>
10:20	Interaction between inherited and situational factors of cognitive performance in the Stroop Color-naming task <i>A. Szekely, A. Vereczkei, B. Gönye, J. Bircher, E. Kotyuk, R.E. Katonai, M. Gyurkovics, S. Maruzsa, K. Varga, J.M. Duchek, D.A. Balota, M. Sasvari-Szekely</i>
10:40	Discussion

09:00 – 11:00	Current methods and advances in prospective memory research Chairs: Nicolas Rothen and Jennifer Rusted Room: Akamas C
09:00	Contributions of sensory and higher order cortical areas in prospective memory <i>N. Sigala</i>
09:20	Electrophysiological evidence of top-down and bottom-up processes in Prospective memory <i>P. Bisiacchi, G. Cona</i>
09:40	Prospective memory and stress-dependent cortisol secretion: Are we less affected when we are old? <i>M. Kliegel, K. Schnitzspahn, C. Kirschbaum</i>
10:00	Does the impact on prospective memory of carrying the APOE e4 gene vary with age and cognitive state? <i>J. Rusted, S. Evans, C. Lancaster, N. Rothen, Y. Nagai</i>
10:20	Linking real-world prospective memory, experimental tasks, and underlying mechanisms: Evidence from computational modelling and online web-based testing <i>S. Gilbert</i>
10:40	Psychophysiology of prospective memory: The effects of autonomic arousal and cue-focality on prospective memory retrieval <i>N. Rothen, Y. Nagai, J. Rusted</i>

09:00 – 11:00	Big data approaches to understanding visual word recognition Chair: Kathy Rastle Room: Akamas D
09:00	Moving beyond the monosyllable in models of skilled reading: Mega-study of disyllabic nonword reading <i>K. Rastle, B. Mousikou, J. Sadat, R. Lucas</i>
09:20	Can reaction times from massive online experiments be used to study visual word recognition? <i>P. Mander, E. Keuleers, M. Stevens, M. Brysbaert</i>
09:40	How spurious can you get? Charting the sensitivity and specificity of typical psycholinguistic experiments with megastudy data <i>M. Stevens, P. Mander, E. Keuleers, M. Brysbaert</i>
10:00	Quality, not quantity: Register is more important than size in corpus-based frequency estimation <i>D. Crepaldi, S. Amenta, P. Mander, E. Keuleers, M. Brysbaert</i>
10:20	Contextual diversity, not frequency, predicts children's word reading accuracy <i>K. Nation, B. Vandekerckhove, J. Ricketts</i>
10:40	Discussion

09:00 – 11:00	What Bayesian methods can do for cognitive science Chair: Joachim Vandekerckhove Room: Lara A-B
09:00	JASP: A Fresh Way to do Statistics <i>E. Wagenmakers</i>
09:20	The misalignment of scientific thought and statistical practice: deep problems and workable solutions <i>R. Morey</i>
09:40	A Bayesian framework for publication bias mitigation using behavioral process models <i>J. Vandekerckhove, M. Guan</i>
10:00	Is extra attention needed to remember feature bindings? Testing theoretically meaningful null hypotheses with Bayes factors <i>C. Morey</i>
10:20	From thinking in terms of effects (and failing to reject the null hypothesis) to thinking in terms of models (and embracing the invariance) <i>E. Vergauwe, J. Rouder</i>
10:40	Discussion

09:00 – 11:00	Implicit vs. explicit learning and consolidation Chair: Dezso Nemeth Room: Amoroza A
09:00	Competitive brain networks underlying implicit and explicit learning <i>D. Nemeth, K. Janacsek</i>
09:20	Sleep consolidates the hippocampal-dependent representation of motor sequences <i>G. Albouy</i>
09:40	From implicit to explicit learning, and back <i>A. Cleeremans</i>
10:00	Consolidation and generalization of implicit sequence learning during sleep <i>K. Rauss, N. Lutz, S. Diekelmann, J. Born</i>
10:20	Discussion

09:00 – 11:00	Neurocognitive correlates of cognitive control Chairs: Lorenza Colzato and Laura Steenbergen Room: Amoroza B-C
09:00	Tyrosine but not propranolol modulates cognitive flexibility: evidence from task-switching paradigm in randomized controlled trials <i>L. Colzato, L. Steenbergen, R. Sellaro, B. Hommel</i>
09:20	Dopaminergic modulation of working memory updating through transcranial direct current stimulation <i>B. Jongkees, R. Sellaro, B. Hommel, S. Kühn, L. Colzato</i>
09:40	γ-Aminobutyric acid (GABA) improves action selection processes: evidence from transcutaneous vagus nerve stimulation (tVNS) and synthetic GABA administration <i>L. Steenbergen, R. Sellaro, A. Stock, C. Beste, L. Colzato</i>
10:00	Neurobiochemical factors of goal activation during multitasking <i>A. Stock, C. Beste</i>
10:20	Functional neuroanatomy of goal activation during multitasking <i>C. Beste</i>
10:40	Action control in response-inhibition tasks: A biased competition account <i>F. Verbruggen</i>

09:00 – 11:00	Social and emotional information processing in the developing brain Chair: Arnaud Destrebecqz Room: Amoroza D
09:00	Rapid Categorization of natural face images in the infant right hemisphere <i>A. de Heering, B. Rossion</i>
09:20	Spatial attentional biases to threat-relevant stimuli in infancy <i>J. Bertels, C. Bayard, A. Destrebecqz</i>
09:40	How infants deploy their visual attention to emotionally-expressive faces: An eye-tracking approach <i>J. Baudouin, N. Dollion, O. Godard, K. Durand, R. Soussignan, B. Schaal</i>
10:00	Affective matching of odors and facial expressions in infants: Shifting patterns between 3 and 7 months <i>O. Godard, K. Durand, B. Schaal, J. Baudouin</i>
10:20	The difference between deliberate and accidental consequences of actions in children and chimpanzees <i>A. Destrebecqz, L. Legrain, W. Gevers</i>
10:40	Antecedents of attachment security in infancy: Attention and neural responses to negative emotions <i>M. Peltola, L. Forssman, S. Yrttiaho, K. Puura, M. van IJzendoorn, J. Leppänen</i>
11:00 – 11:30	Coffee Break Area: Akamas Terrace

Friday, September 18th 2015 (Noon) – Parallel Sessions

11:30 – 13:10	Working memory I Room: Akamas A
11:30	A dimensional approach to developmental impairments of attention, learning and memory S. Gathercole, F. Woolgar, D. Astle, T. Manly, J. Holmes
11:50	Is storage capacity or attentional control the end story to understanding VSTM in childhood? Going beyond the investigation of single mechanisms A. Shimi, G. Scerif
12:10	Does rehearsal help immediate serial recall? K. Oberauer, A. Souza
12:30	Questioning short-term memory and its measurement: Why digit span measures long-term associative learning G. Jones, B. Macken
12:50	Visuospatial bootstrapping effects in working memory R. Allen, J. Havelka, C. Calia, S. Darling

11:30 – 13:10	Task switching Room: Akamas B
11:30	Incorrect predictions reduce switch costs T. Kleinsorge, J. Scheil
11:50	Tactile stimuli increase effects of modality compatibility in task switching D.N. Stephan, I. Koch
12:10	Time-based expectancy for task relevant stimulus features and feature combinations R. Thomaschke, J. Hoffmann, C. Haering, A. Kiesel
12:30	A brain network involved in domain-general task-switching A. Vallesi, S. Arbula, M. Capizzi
12:50	Joint Performance without Corepresentation M. Yamaguchi, H. Wall

11:30 – 13:10	Language I Room: Akamas C
11:30	Unconscious emotional effects on syntactic processing during sentence comprehension: An ERP study L. Jiménez Ortega, J. Espuny, P. Herreros de Tejada, C. Vargas-Rivero, M. Martin-Loeches
11:50	On the influence of the orthographic system beyond linguistic processes C. Martin, S. Schläffel, M. Lallier, M. Carreiras
12:10	The influence of speaker accent on ambiguity resolution J. Rodd, Z. Cai, G. Gaskell, M. Davis
12:30	The time-course of cross modal word learning in adults A. Weighall, L. Spackman, J. Morgan
12:50	Time, sleep and lexical ambiguity G. Gaskell, Z. Cai, H. Betts, J. Rodd

11:30 – 13:10	Memory I Room: Akamas D
11:30	Properties of retrieval-induced forgetting in motor memory T. Tempel, C. Frings
11:50	Effects of auditory distraction on memory and meta-memory: The case of encoding P. Beaman, M. Hanczakowski, D. Jones
12:10	The effect of a storyteller's gaze direction on memory performance and psychophysiological responses in children T. Helminen, J. Lähteenmäki, A. Engdahl, J. Hietanen
12:30	Memory frames: The effect of retrieval query format on source recollection A. Raposo, S. Frade, M. Alves
12:50	Age of acquisition and frequency affect memory: Evidence from free recall of pictures and words I. Raman, S. Ikier, E. Raman, E. Kilecioglu

11:30 – 13:10	Bilingualism Room: Lara A-B
11:30	The foreign language effect on moral judgments involving material consequences A.E. Lim, W. Cheong
11:50	Bilingual language control and speech monitoring: Two sides of the same coin? M. Declerck, K. Lemhöfer, J. Grainger
12:10	"Semantic P600" in second language sentence processing: When syntax conflicts with semantics X. Zheng, K. Lemhöfer
12:30	Cognate and non-cognate representations in Greek-English bilingual adults and children: a cross-script investigation using the masked priming paradigm A. Terzopoulos, L. Duncan, G. Niolaki, J. Masterson
12:50	Learning from internal and external error signals in second language acquisition S. Bultena, K. Lemhöfer, C. Danielmeier, H. Bekkering

11:30 – 13:10	Numerical cognition I Room: Amoroza A
11:30	Numerosity extraction in young children: Evidence from the distribution game A. Content, J. Nys
11:50	The involvement of an inhibitory mechanism to select arithmetic facts: A developmental study P. Megias, P. Macizo
12:10	Tracking practice effects in computation estimation D. Ganor-Stern, N. Weiss
12:30	Identifying the cognitive predictors of early counting and calculation skills: Evidence from a longitudinal study E. Soto-Calvo, F.R. Simmons, C. Willis, A. Adams
12:50	Testing the mental architecture of processing symbolic and non-symbolic numerical information R. Goldman, S. Naparstek, J. Tzelgov, A. Henik

11:30 – 13:10	Speech processing Room: Amoroza B-C
11:30	Anticipation processes in L2 speech comprehension: Evidence from ERPs and lexical recognition task A. Foucart, E. Ruiz-Tada, A. Costa
11:50	Formality variation in spontaneous speech: Corpus data on the influence of listener status <i>K. Koppen, M. Ernestus, M. van Mulken</i>
12:10	Integration of "secondary" information during comprehension: Co-speech gestures in English and mouth patterns accompanying British Sign Language signs D. Vinson, P. Perniss, G. Vigliocco
12:30	Spatio-temporal dynamics of word selection in speech production: Insights from electrocorticography S. Ries, R. Dhillon, A. Clarke, D. King-Stephen, K. Laxer, P. Weber, R. Kuperman, K. Auguste, P. Brunner, G. Schalk, J. Lin, J. Parvizi, N. Crone, N. Dronkers, R. Knight
12:50	Ten things I like about /y/: Testing the mirror neuron hypothesis of sound symbolism using a non-English vowel S.J. Styles

11:30 – 13:10	Decision mechanisms / consciousness Room: Amoroza D
11:30	Using covert response activation to test latent assumptions of formal decision-making models <i>M. Servant, C. White, A. Montagnini, B. Burle</i>
11:50	Effects of learning on somatosensory and auditory decision-making and experiences: Implications for medically unexplained symptoms A. Huque, E. Poliakoff, R. Brown
12:10	Avoiding the conflict: Metacognitive awareness drives the selection of low-demand contexts <i>K. Desender, C. Buc Calderon, F. Van Opstal, E. Van den Bussche</i>
12:30	How do we know what we see and remember? The influence of task decision on awareness ratings in perception and memory M. Wierzchon, M. Siedlecka, B. Paulewicz
12:50	Decision Mechanisms Underlying Increased Reaction-Time Variability in ADHD N. Shahar, A.R. Teodorescu, A. Karmon-Presser, G.E. Anholt, N. Meiran

13:10 – 14:20	Lunch Break
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Friday, September 18th 2015 (Afternoon) – Parallel Sessions

14:20 – 16:00	Attention and cognitive control Room: Akamas A
14:20	Media multi-tasking and executive functions in young adults <i>H. Magen</i>
14:40	A conflict monitoring account of the control mechanisms involved in dual-tasking <i>M. Olszanowski, A. Szmalec, T. Bajo</i>
15:00	Response selection and crosstalk as explanatory concepts in multiple action control: Differences and commonalities <i>L. Huestegge, A. Pieczykolan</i>
15:20	Development of executive functions and self-regulation regarding to academic achievements <i>N. Józefacka-Szram</i>
15:40	Backward-crosstalk is due to response selection, not response activation <i>M. Janczyk</i>

14:20 – 16:00	Visual perception Room: Akamas B
14:20	Mental subtitles in the mind's eye. Characteristics and prevalence of tickertape "synaesthesia" <i>M. Price, S. Holm, T. Eilertsen</i>
14:40	Spotting Lesions in Split of a Second - Neural Mechanisms Behind Radiological Expertise <i>M. Bilalic</i>
15:00	A specialised brain area for analysis of rapid motion in the peripheral visual field <i>K. Mikellidou, F. Frijia, D. Montanaro, V. Greco, D. Burr, M. Morrone</i>
15:20	Getting more, for less: The benefits of temporal integration in visual perception <i>E. Akyurek, M. Wolff, S. Scholz, N. Kappelmann, M. Volkert, H. van Rijn</i>
15:40	Evolving the keys to visual crowding <i>E. Van der Burg, C. Olivers, J. Cass</i>

14:20 – 16:00	Language II Room: Akamas C
14:20	A matter of timing: when does learning to read start to impact on nonlinguistic object recognition? <i>T. Fernandes, I. Leite, R. Kolinsky</i>
14:40	Morphology, Orthography, and Semantics in processing Greek words <i>S. Loui, A. Protopapas</i>
15:00	Simon effect with biological spatial cues in deaf speakers of sign language <i>M. Scaltritti, M. Miozzo, F. Peressotti</i>
15:20	A hierarchical generative model of letter perception based on recycling of natural image features <i>M. Zorzi, A. Testolin, I. Stoianov</i>
15:40	The role of iconicity in word learning <i>G. Vigliocco, R. Thompson, G. Morgan, R. England</i>

14:20 – 16:00	Memory II Room: Akamas D
14:20	Ownership and Memory: The Mere Ownership Effect depends on Semantic Processing <i>J. Englert, D. Wentura</i>
14:40	Selective directed forgetting: Boundary conditions and underlying mechanisms C. Aguirre, <i>C. Gómez-Ariza, P. Andrés, G. Mazzoni, M.T. Bajo</i>
15:00	Is it really all relative? The role of relative judgment in absolute identification D. Guest, J. <i>Adelman, C. Kent</i>
15:20	The influence of joint attention on visual working memory: Effects of emotional expression <i>M. Jackson, S. Gregory</i>
15:40	Prospective memory and second language education: what influences teachers' evaluation? <i>D. Basso, M. Cottini</i>

14:20 – 16:00	Bilingualism II Room: Lara A-B
14:20	Recently learned L2 words interfere with their L1 translations during picture-naming in L1 <i>S. Geukes, P. Zwitserlood</i>
14:40	Effects of bilingual experience and biliteracy on executive functions and working memory in Greek-Albanian children E. Chrysochoou, Z. Bablekou, S. Kazi, E. Masoura
15:00	Cross-linguistic exposure triggers changes in parsing preferences P. Dussias, L. Perrotti, M. Carlson
15:20	Performing iconic gestures during learning accelerates vocabulary acquisition in a foreign language P. Macizo, N. Manzano
15:40	Hebrew morphological knowledge in Russian-Hebrew bilingual children: The insidious role of vocabulary A. Prior, D. Shahr-Yames, Z. Eviatar

14:20 – 16:00	Social cognition Room: Amoroza A
14:20	A sensorimotor approach of social cognition F. Quesque, Y. Coello
14:40	The role of the dorsomedial prefrontal cortex in forming and updating social impressions <i>C. Ferrari, T. Vecchi, A. Todorov, Z. Cattaneo</i>
15:00	Pupil-Mimicry Correlates with Trust in In-Group Partners with Dilating Pupils M. Kret
15:20	Doing the dirty work: influence of coercion on the sense of agency E. Caspar, A. Cleeremans, P. Haggard
15:40	How reduced information can increase cooperation in groups P. Rieffer, B. Love

14:20 – 16:00	Reading and text comprehension Room: Amoroza B-C
14:20	Are idiomatic expressions more emotionally engaging than literal statements? An fMRI study <i>C. Cacciari, F. Citron, J. Funcke, C. Hsu, A. Jacobs</i>
14:40	The consequences of a mind that wanders early on while reading and listening I. Tapiero, L. Jacquot, G.A. Michael
15:00	How is Rapid Automatized Naming related to reading? A behavioral and event-related potential study with children M. Cohen, G. Mahé, M. Laganaro, P. Zesiger
15:20	Competing talker interference in sentence comprehension H. Valdes-Laribi, D. Wendt, E. MacDonald, M. Cooke, S. Mattys
15:40	Eye movements reveal memory processes during hypotheses testing in sequential diagnostic reasoning A. Scholz, G. Jahn, J. Krems

14:20 – 16:00	Spatial cognition Room: Amoroza D
14:20	Entrainment in the wild: Effects of multiple shared and private contexts on referential communication S. Brennan, K. Schuhmann, K. Batres
14:40	Effect of task constraints on the motor coding of peripersonal space Y. Coello, F. Quesque, Y. Wamain
15:00	Interpersonal integration of perceptual judgments in an object location task P. Voinov, G. Knoblich, N. Sebanz
15:20	The effect of gesturing on navigation and spatial memory depends on individual differences in spatial ability A. Galati, S. Weisberg, N. Newcombe, M. Avraamides
15:40	Number-space and pitch-space interactions in the numerically impaired brain T. Popescu, M. Marin, R. Cohen Kadosh, G. Humphreys

16:00 – 16:30	Coffee Break Area: Akamas Terrace
16:30 – 17:30	Keynote Lecture 2: NET-fMRI of large-scale brain networks: mapping dynamic connectivity in epochs of synaptic and system consolidation Nikos Logothetis Room: Akamas A-B-C-D
17:30 – 19:30	Poster Session B Area: Akamas Terrace
19:30	ESCOP Business Meeting Room: Lara A-B

Saturday, September 19th 2015 (Morning) – Symposia

09:00 – 11:00	A fight against forgetting from working memory: refreshing and removal Chairs: Evie Vergauwe and Klaus Oberauer Room: Akamas A
09:00	Refreshing memory traces in the TBRS model <i>P. Barrouillet, V. Camos</i>
09:20	Directing attention to and away from working memory contents: Controlling refreshing in visual working memory <i>A. Souza, K. Oberauer</i>
09:40	Exploring the process of refreshing through the probe-span task: Evidence against common conceptions of refreshing? <i>E. Vergauwe, N. Cowan</i>
10:00	Working memory updating requires active item-wise removal <i>U. Ecker, K. Oberauer, S. Lewandowsky</i>
10:20	Mind the post-distractor interval: Testing TBRS and SOB predictions <i>E. Davelaar, D. Sutherland</i>
10:40	Discussion <i>N. Cowan</i>

09:00 – 11:00	How is serial order coded in working memory? Chair: Steve Majerus Room: Akamas B
09:00	The mental whiteboard hypothesis on serial order coding in working memory <i>J. van Dijck, E. Abrahamse, S. Majerus, W. Fias</i>
09:20	As my mother used to say: “There can be consequences when playing with SPoARC(s)!” <i>A. Guida</i>
09:40	The link between spatial attention and serial order in verbal working memory <i>S. Antoine, M. Ranzini, W. Gevers</i>
10:00	A Hebb learning approach to developmental differences in language acquisition performance <i>A. Szmalec, E. Smalle, W. Duyck, M. Edwards, M. Page, L. Bogaerts</i>
10:20	The link between numerical codes and serial position codes in working memory <i>S. Majerus, K. Oberauer</i>
10:40	Discussion <i>Elisabet Service</i>

09:00 – 11:00	Bridging cognitive psychology and artificial intelligence (Symposium sponsored by IBM and the Journal of Artificial Intelligence) Chairs: Irene-Anna Diakidoy, Loizos Michael, and Antonis Kakas Room: Akamas C
09:00	When creativity research meets artificial intelligence <i>A. Jordanous</i>
09:20	Towards which intelligence? Cognition as design key for building artificial intelligent systems <i>A. Lieto</i>
09:40	IBM Watson and cognitive computing <i>M.Gemander</i>
10:00	Knowledge structure and activation in story comprehension <i>I. Diakidoy, A. Kakas, L. Michael</i>
10:20	Discussion: AI Meets Psychology for Automated Cognitive Systems

09:00 – 11:00	How cognition supports social interaction: From joint action to dialogue Chair: Günther Knoblich Room: Akamas D
09:00	Partial representation of a co-actor's task during joint action planning: Evidence from EEG studies <i>D. Kourtis</i>
09:20	Perception-action links from a group perspective <i>N. Sebanz, V. Ramenzoni, G. Knoblich</i>
09:40	Modulations of action performance to communicate to a joint action partner <i>C. Vesper</i>
10:00	Gesture, gaze and the body in the coordination of turns in conversation <i>J. Holler, K.H. Kendrick</i>
10:20	Listening between the lines: Theory of Mind network drives neural motor activity during indirect request processing <i>S. Rueschemeyer, M. van Ackeren</i>
10:40	Discussion

09:00 – 11:00	Relationship between attentional set and task-set Chair: Stephen Monsell Room: Lara A-B
09:00	Attention as a task-set parameter, and “attentional inertia” as a source of performance costs <i>A. Lavric, S. Monsell, C.S. Longman, H. Elchlepp</i>
09:20	Feature-based and object-based control of visual search <i>M. Eimer</i>
09:40	If it ain't broke, don't fix it: Task-set components are re-used across different tasks <i>D. Rangelov, H. Müller</i>
10:00	Decomposing task set: Exploring cognitive control in attention and perception-action mapping using task switching <i>J. Koch, M. Kreuzfeldt, V. Lawo, D. Stephan</i>
10:20	Distractor templates in visual search: When they facilitate attentional selection and when they do not <i>T. Töllner</i>
10:40	Discussion

09:00 – 11:00	Unconscious influences on goal-directed cognition (Symposium sponsored by the British Psychological Society, Cognitive Psychology Section) Chairs: Linden Ball and George Georgiou Room: Amoroza A
09:00	Unconscious processes and incubation effects in creative problem solving <i>G. Georgiou, K. Gilhooly</i>
09:20	When distraction helps: Facilitating insight through concurrent articulation and irrelevant speech <i>L. Ball, D. Litchfield, J. Marsh</i>
09:40	Costs and benefits of distraction for insight problem solving: The role of problem modality <i>J. Marsh, E. Threadgold, L. Ball</i>
10:00	A comparison of true and false memory priming in analogical reasoning <i>E. Threadgold, M. Howe, S. Garner</i>
10:20	The unconscious influence of repressive coping on mental and physical health <i>J. Erskine, G. Georgiou, L. Kvavilashvili</i>
10:40	Discussion: Unconscious influences on goal-directed cognition <i>K. Gilhooly</i>

09:00 – 11:00	Cognitive plasticity: evidence for behavioral and neural changes after intensive cognitive training Chairs: Tilo Strobach and Julia Karbach Room: Amoroza B-C
09:00	Training Procedural Working Memory <i>N. Meiran, M. Pereg, N. Shaha</i>
09:20	On neural changes and behavioral transfer effects after dual-n-back training: An fMRI study <i>T. Schubert, T. Salminen, T. Strobach, S. Kuehn</i>
09:40	How effective is executive control training? Meta-analytic findings from younger and older adults <i>J. Karbach, S. Jain, P. Verhaeghen</i>
10:00	Meta-analysis of the Impact of Playing Action Video Games on Cognition <i>B. Bediou, D.M. Adams, R.R. Mayer, C.S. Green, D. Bavelier</i>
10:20	Intraindividual variability in cognitive training data <i>T. Könen, F. Schmiedek</i>
10:40	Improved dual-task performance after practice due to efficient task instantiation <i>T. Strobach, T. Schubert</i>

09:00 – 11:00	Circadian influences on human cognition: a multidisciplinary approach from cognitive neuroscience and chronobiology Chair: Angel Correa and Francisca Padilla Room: Amoroza D
09:00	Inter-individual differences in sleep-wake regulation: impact on attention-related cerebral correlates <i>C. Schmidt, M. Maire, C. Reichert, P. Peigneux, F. Collette, C. Cajochen</i>
09:20	Sleep-wake and time of day dependent modulations of working memory <i>C. Reichert, M. Maire, C. Cajochen, C. Schmidt</i>
09:40	Human chronobiology: Circadian photoreception, the clock and alertness <i>T. Woelders</i>
10:00	Effects of light upon vigilance and simulated driving tasks <i>B. Rodriguez Morilla, J.A. Madrid Pérez, E. Molina Martín, A. Correa</i>
10:20	Neurobehavioural markers of fluctuations in vigilance and executive control associated with circadian factors <i>A. Correa, A. Barba, T. Lara, F. Padilla</i>
10:40	Discussion

11:00 – 11:30	Coffee Break Area: Akamas Terrace
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Saturday, September 19th 2015 (Noon) – Parallel Sessions

11:30 – 13:10	Attention I Room: Akamas A
11:30	Attention orienting in assimilation and accommodation modes C. Hellweg, W. Greve, C. Bermeitinger
11:50	Reward Shapes Attention J. Theeuwes
12:10	Numerical blink – Distance matters S. Naparstek, M. Salti, Y. Kessler, A. Henik
12:30	Stimulus-driven attentional capture without awareness T. Schoeberl, U. Ansorge
12:50	The structure of distractor-response bindings - or what is a feature in feature-binding? B. Moeller, R. Pfister, C. Frings
11:30 – 13:10	Numerical cognition II Room: Akamas B
11:30	Relative vs. absolute size: the automatic processing of non-symbolic fractions A. Kallaj, A. Henik
11:50	The Role of Coding Strategies on the Modulation of Spatial-Numerical Associations by Working Memory Load O. Lindemann
12:10	Uncovering numerical ordinal processing D. Sury, O. Rubinsten
12:30	Mental addition involves shifting attention rightward on a spatial continuum: Evidence from a patient with right unilateral neglect N. Masson, M. Pesenti, F. Coyette, M. Andres, V. Dormal
12:50	Benchmark-based strategies in number line estimation K. Luwel, D. Peeters, L. Verschaffel
11:30 – 13:10	Language III Room: Akamas C
11:30	The effects of age, multilingualism, and education on L1 vocabulary size: Results of a massive online experiment E. Keuleers, P. Mandera, M. Stevens, M. Brysbaert
11:50	Electrophysiological correlates of novel metaphor processing in a semantic decision and a reading task: N400 and LPC K. Rataj, A. Przekoracka-Krawczyk, R. van der Lubbe
12:10	Neighing, barking, and drumming horses - object related sounds help and hinder picture naming A. Mädebach, S. Wöhner, M. Kieseler, J.D. Jescheniak
12:30	Is lexical integration really a matter of time? A Hebb learning approach E. Smalle, W. Duyck, M. Page, M. Edwards, A. Szmalec
12:50	The effect of learning to read on the neural systems for vision and language: A longitudinal approach with illiterate participants F. Huettig, U. Kumar, R. Mishra, V. Tripathi, A. Guleria, J.P. Singh, F. Eisner

11:30 – 13:10	Cognitive control I Room: Akamas D
11:30	Conflict management: Reactive withdrawal from conflict <i>D. Dignath, A. Kiesel, A. Eder</i>
11:50	The neural bases of proactive and reactive control processes in normal aging <i>F. Collette, M. Manard, S. François, E. Salmon</i>
12:10	Positive and negative mind-wandering relate differently to executive control processes <i>D. Marcusson-Clavertz, E. Cardeña</i>
12:30	Is eye contact facilitating of interfering with cognitive processing? <i>J.K. Hietanen, A. Myllyneva, T.M. Helminen, P. Lyyra</i>
12:50	Effects of losing and winning on approach motivation and decision-making <i>F. Verbruggen, C. Chambers, N. Lawrence, I. McLaren</i>
11:30 – 13:10	Visual word recognition Room: Lara A-B
11:30	Beyond the initial 140 ms, lexical decision and reading aloud are different tasks: An ERP study with topographic analysis <i>G. Mahé, P. Zesiger, M. Laganaro</i>
11:50	Getting to the bottom of orthographic depth: Lexical involvement for words with complex and unpredictable sublexical correspondences <i>X. Schmalz, E. Beyersmann, E. Cavalli, E. Marinus</i>
12:10	Transposed letter effects in the absence of basewords <i>M. Taft</i>
12:30	Morphological effects on pronunciation <i>B. Mousikou, P. Strycharczuk, A. Turk, K. Rastle, J. Scobbie</i>
12:50	Letter string perception is influenced by regularities in the script <i>F. Chetail</i>
11:30 – 13:10	Dyslexia / phonological processing Room: Amoroza A
11:30	Prefixes repel stress in reading aloud: Evidence from surface dyslexia <i>M. Ktori, J. Tree, B. Mousikou, M. Coltheart, K. Rastle</i>
11:50	Predictors for academic success and drop-out for students with dyslexia in higher education <i>M. Callens, M. Stevens, M. Brysbaert</i>
12:10	Revisiting the "temporal processing deficit" hypothesis in dyslexia <i>L. Casini, C. Pech, J. Ziegler</i>
12:30	Morphological priming in visual word recognition in dyslexic readers <i>S. Casalis, P. Quemart</i>
12:50	Neurobiological and behavioral evidence for a serial attentional mechanism in the phonological decoding processing <i>V. Montani, D. Basso, M. Ruffino, M. Zorzi, A. Facoetti</i>

11:30 – 13:10	Cognitive aging / dementia Room: Amoroza B-C
11:30	Cognitive mechanisms and neural correlates of confabulation: evidence from classical amnesia and Alzheimer’s disease <i>V. La Corte, B. Dubois, G. Dalla Barba</i>
11:50	The type of concurrent task matters in dual task performance in healthy ageing and Huntington’s disease <i>E.Vaportzis, N.Georgiou-Karistianis, A. Churchyard, J. Stout</i>
12:10	Genetic association analyses of personality and cognitive performance in older adults <i>E. Kotyuk, J. Duchek, D. Head, A. Szekely, A. Goate, D. Balota</i>
12:30	Mechanical problem solving in Alzheimer’s disease and semantic dementia <i>M. Lesourd, D. Le Gall, J. Baumard, C. Jarry, F. Osiurak</i>
12:50	Measuring the approximate number system in ageing: Methodological variations yield different results <i>J. Norris, J. Castronovo</i>

11:30 – 13:10	Learning Room: Amoroza D
11:30	Focusing on goal relevance – is it crucial for artificial grammar learning? <i>A. Popławska, R. Sterczyński, M. Roczniowska</i>
11:50	Single vs. dual process theories of contingency learning: Is the evidence of dissociations between measures conclusive? <i>F. Blanco, I. Yarritu, M. Vadillo, H. Matute</i>
12:10	Studying implicit learning across multiple test sessions in a web-based experiment <i>W. Sævland, E. Norman</i>
12:30	Effects of task representation on learning and behaviour <i>W. Alexander</i>
12:50	Measuring strategic control in implicit learning: Methodological and theoretical considerations <i>E. Norman, M. Price</i>

13:10 – 14:20	Lunch Break
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Saturday, September 19th 2015 (Afternoon) – Parallel Sessions

14:20 – 16:00	Attention II Room: Akamas A
14:20	Construction of a scale designed to evaluate attention deficits at work <i>C. Couffe, G. Michael</i>
14:40	The task shapes the mind: Can divergent thinking broaden your attention? <i>M.K. Wronska, A. Kolańczyk</i>
15:00	The strength of spatial orienting of attention is mediated by implicit learning <i>M. Bonato, L. Matteo, S. Pegoraro, G. Pourtois</i>
15:20	The handle-to-hand correspondence effect: evidence of a location coding account <i>A. Pellicano, L. Lugli, S. Rubichi, C. Iani, R. Nicoletti</i>
15:40	Top-down inhibition of return A. Vivas, A. Castillo, L. Fuentes
14:20 – 16:00	Working memory II Room: Akamas B
14:20	Cognitive load does not facilitate the emergence of structure during iterated pattern reproduction V. Kempe, N. Gauvrit, R. Armit
14:40	Retroactive dual-task interference in memorizing and responding to visual targets: Data and theory M. Nieuwenstein, N. Broers, S. Scholz
15:00	Can the relationship between working memory and affect be moderated by reinforcement sensitivity? B. Rebernjak, A. Vranic, I. Tomić, M. Tonkovic
15:20	Searching for the source of the action advantage in following instructions: Evidence for a temporary motor store within working memory? A. Jaroslawska, S. Gathercole, J. Holmes
15:40	The impact of crossmodal correspondences on working memory performance <i>R. Brunetti, A. Indraccolo, S. Mastroberardino, V. Santangelo</i>
14:20 – 16:00	Action / perception Room: Akamas C
14:20	The predictive chameleon: Evidence for anticipated action O. Genschow, M. Brass
14:40	Does recent action execution experience benefit action imagery? M. Rieger
15:00	Large pupils predict goal-driven eye movements S. Mathôt, A. Siebold, M. Donk, F. Vitu
15:20	Measuring task set preparation versus mind wandering using pupillometry <i>K. Hutchison, K. Hart, C. Moffitt, F. Marchak</i>
15:40	Dissociated representations of deceptive action intentions and movement kinematics in the observer's motor system A. Finisguerra, L. Amoruso, M. Stergios, C. Urgesi

14:20 – 16:00	Cognitive control II Room: Akamas D
14:20	Self-organized versus externally controlled multiple cognitive task requirements <i>A. Kiesel, D. Dignath</i>
14:40	Priority shifts in dual-task control - response scheduling strategies in cross-modal action <i>A. Pieczykolan, L. Huestegge</i>
15:00	Individual differences in response control tasks understood through competitive accumulation models <i>P. Sumner, C. Hedge, G. Powell, A. Bompas</i>
15:20	Demands on executive functioning can differ among monolinguals: Switch cost profiles in balanced vs. unbalanced bidialectal speakers <i>N. Kirk, V. Kempe, K. Scott-Brown, A. Philipp, M. Declerck</i>
15:40	Selective tuning of cognitive control brain areas during instructed task preparation <i>C. González-García, A.F. Palenciano, J.E. Arco, M. Ruz</i>

14:20 – 16:00	Emotion I Room: Lara A-B
14:20	Evaluative priming reveals dissociable effects of cognitive vs. physiological anxiety on action monitoring <i>L. De Saedeleer</i>
14:40	Attentional bias toward threat: The role of exposure time and fear-relevance of the stimuli <i>M. Ziessler</i>
15:00	Shocking actions: Motivational consequences of anticipated electric shocks <i>A. Eder, D. Dignath, T. Erle</i>
15:20	The role of emotion in processing and acquisition of abstract concepts <i>M. Ponari, G. Vigliocco, C. Norbury</i>
15:40	Intentional control and attentional/working memory resources in evaluative conditioning <i>R. Balas, B. Gawronski, J. Sweklej</i>

14:20 – 16:00	Bilingualism III Room: Amoroza A
14:20	Debiasing the illusion of causality: The foreign-language effect improves accuracy in the detection of null contingency <i>M. Díaz-Lago, H. Matute</i>
14:40	The role of accent in the organization of the mental lexicon <i>C. Romero-Rivas, A. Costa</i>
15:00	Does the magnitude of semantic priming differ for monolingual and bilinguals? Evidence from adult Russian-English speakers <i>E. Volkovyskaya, I. Raman, B. Baluch</i>
15:20	The time course of structural resilience across languages: The case of on-line translation <i>R.M. Maier</i>
15:40	Language switching – but not foreign language use per se – reduces the framing effect <i>Y. Oganian, C. Korn, H.R. Heekeren</i>

14:20 – 16:00	Neuropsychology Room: Amoroza B-C
14:20	Speed of Processing: Speed or processing? <i>T. Papadopoulos, G. Georgiou, C. Deng, J.P. Das</i>
14:40	Deficits in social information processing in children with Neurofibromatosis Type 1 (NF1) reflect problems with inductive reasoning <i>G. Michael, C. Madelaine, L. Lion-François</i>
15:00	Attention Functioning Among Adolescents With Multiple Learning, Attentional, Behavioral, and Emotional Difficulties <i>T. Kolodny, N. Shalev, C. Mevorach, L. Shalev</i>
15:20	Influence of anxiety on working memory and episodic memory in stroke patients without severe cognitive deficits <i>A. Grosdemange, V. Monfort, A. Toniolo, S. Richard, X. Ducrocq, L. Hugueville, B. Bolmont</i>
15:40	Attention processes underlying a brain computer interface task are influenced by amyotrophic lateral sclerosis <i>A. Riccio, F. Schettini, L. Simione, A. Pizzimenti, M. Inghilleri, M. Olivetti Belardinelli, D. Mattia, F. Cincotti</i>

14:20 – 16:00	Reasoning Room: Amoroza D
14:20	The hazard fallacy <i>S. Los, W. Kruijne, M. Meeter</i>
14:40	Effects and aftereffects of rule violations <i>R. Wirth, R. Pfister, A. Foerster, W. Kunde</i>
15:00	Counterfactual and semifactual alternatives in moral judgments about failed attempts to harm <i>M. Parkinson, R. Byrne</i>
15:20	Second-order false-belief: a modal analysis <i>T. Braüner, P. Blackburn, I. Polyanskaya</i>
15:40	Semantic Search in the Remote Associates Test <i>E. Davelaar</i>

16:00 – 16:30	Coffee Break Area: Akamas Terrace
16:30 – 17:30	Keynote Lecture 3 – Perception of symmetry: behavioural and neural mechanisms Bertelson Award: <i>Zaira Cattaneo</i> Room: Akamas A-B-C-D
17:30 – 19:30	Poster Session C Area: Akamas Terrace
20:15	Conference Dinner (Optional)

Sunday, September 20th 2015 (Morning) – Symposia

09:00 – 10:40	The role of long-term memory in working memory Chair: Valerie Camos Room: Akamas A
09:00	Long-term representations do not moderate the effect of attentional refreshing on working memory <i>V. Camos, G. Mora, V. Loaiza</i>
09:20	Roles of long-term knowledge and spatial rehearsal in the visuo-spatial bootstrapping paradigm <i>C. Morey, V. Pratusевичute, J. Lelonkiewicz, L. Robson, S. Darling</i>
09:40	Three questions to ask about the relation between working memory and long-term memory, and three methods to answer them <i>K. Oberauer, E. Awh, S. Lewandowsky</i>
10:00	Morphological knowledge and rehearsal in complex span <i>E. Service, S. Maury</i>
10:20	The role of procedural long-term memory in encoding and updating working memory contents <i>A. Vandierendonck</i>
09:00 – 10:20	Executive control in affective contexts: evidence from healthy, clinical and paediatric populations Chair: Susanne Schweizer Room: Akamas B
09:00	Affective working memory capacity in healthy individuals and those suffering from psychopathology <i>S. Schweizer, T. Dalgleish</i>
09:20	How may cognitive control training increase resilience in psychopathology? <i>N. Derakhshan</i>
09:40	Stress reactivity is positively associated with encoding speed and recognition memory in typical 12-month old infants <i>S. Wass, K. de Barbaro, K. Clackson</i>
10:00	The Effect of Processing Type on the Interaction between Emotion and Executive Control <i>N. Moyal, N. Cohen, L. Lichtenstein-Vidne, A. Henik</i>
10:20	Discussion

09:00 – 10:40	Current trends in associative learning Chairs: Andrea Kiesel and Christina Pfeuffer Room: Akamas C
09:00	Words Suffice - Exploring instructed stimulus-response associations <i>C. Pfeuffer, K. Moutsopoulou, F. Waszak, A. Kiesel</i>
09:20	Automatically acquired stimulus-response associations and the lifespan of their component processes <i>K. Moutsopoulou, A. Kiesel, C. Pfeuffer, F. Waszak</i>
09:40	Retrieval of bindings between task-irrelevant stimuli and responses can facilitate behaviour under conditions of high response certainty <i>A. Horner</i>
10:00	Instruction-based formation of associations: How far can we go? <i>B. Liefoghe</i>
10:20	The neural signature of encoding and implementing instructed novel and reversed stimulus-response associations <i>H. Ruge, U. Wolfensteller</i>

09:00 – 10:40	The cognitive effects of bilingualism Chair: Wouter Duyck Room: Akamas D
09:00	On the cross-talk between language and executive control in bilinguals <i>M. Calabria, G. Cattaneo, A. Costa</i>
09:20	Examining the effects of active versus inactive bilingualism on executive control in a carefully matched non-immigrant sample <i>A. de Bruin, T.H. Bak, S. Della Sala</i>
09:40	How does bilingualism shape non-linguistic cognitive abilities across lifespan? <i>J.A. Duñabeitia, M. Carreiras</i>
10:00	A neuroimaging perspective on the interaction between language switching skills and cognitive control in bilingual populations <i>E. Struys, M. van den Noort</i>
10:20	Cognition throughout the lifespan: Power of the bilingual experience <i>E. Woumans, W. Duyck</i>

09:00 – 10:40	Social antecedents and consequences of action control Chair: Anouk van der Weiden Room: Lara A-B
09:00	Socio-motor action control <i>W. Kunde, R. Pfister, O. Herbolt</i>
09:20	Identity and space: How people distinguish between own and others' actions depends on social context <i>A. van der Weiden, R. Liepelt</i>
09:40	Sense of Agency in Joint Action <i>G. Knoblich</i>
10:00	An Event-Based Account of Conformity <i>D. Kim, B. Hommel</i>
10:20	Affective matching of odors and facial expressions in infants: Shifting patterns between 3 and 7 months <i>O. Godard, K. Durand, B. Schaal, J. Baudouin</i>

09:00 – 10:40	How emotion and motivation influence cognitive control Chairs: Kerstin Fröber and Maayan Katzir Room: Amoroza A
09:00	Go with the flow: How the consideration of joy versus pride influences automaticity <i>M. Katzir, B. Ori, T. Eyal, N. Meiran</i>
09:20	Conflict adaptation in positive and negative mood: Comparing the effects of different mood inductions <i>S. Schuch, J. Zweerings, P. Cichecki, I. Koch</i>
09:40	The Effect of Positive Affect on Conflict Control: Modulated by Approach Motivational Intensity <i>Z. Wang, Y. Liu</i>
10:00	Considerations in the investigation of positive emotion and reward influences on cognitive control <i>K. Chiew, T. Braver</i>
10:20	How sequential changes in reward magnitude modulate cognitive flexibility: Evidence from voluntary task switching <i>K. Fröber, G. Dreisbach</i>

09:00 – 10:40	Modulating the social brain via transcranial Direct Current Stimulation (tDCS) Chair: Roberta Sellaro Room: Amoroza B-C
09:00	Reducing prejudice through brain stimulation <i>R. Sellaro, B. Derks, M. Nitsche, B. Hommel, W. van den Wildenberg, K. van Dam, L. Colzato</i>
09:20	The medial frontal cortex mediates self-other discrimination in the Joint Simon task: a tDCS study <i>R. Liepelt, B. Klempova, T. Dolk, L.S. Colzato, P. Ragert, M. Nitsche, B. Hommel</i>
09:40	Modulatory effects of transcranial direct stimulation on utilitarian responses to moral dilemmas <i>P. Riva, A. Manfrinati, S. Sacchi, L.J. Romero Lauro</i>
10:00	The involvement of medial prefrontal cortex in fairness evaluation: Evidence from fMRI and tDCS studies <i>C. Civali, C. Miniussi, R.I. Rumiati</i>
10:20	A tDCS study on imitation inhibition and implicit theory of mind <i>L. Bardi, E. Cracco, M. Brass</i>
09:00 – 10:40	The role of stress in visual word recognition and reading aloud Chair: Walter van Heuven Room: Amoroza D
09:00	When orthography is not enough. The effect of lexical stress in lexical decision <i>L. Colombo, S. Sulpizio</i>
09:20	Stress is not underspecified: Evidence from fragment priming in Greek <i>A. Andrikopoulou, A. Protopapas, A. Arvaniti</i>
09:40	Processing of stress diacritics on visual word recognition in skilled Greek readers <i>A. Kyparissiadis, N. Pitchford, T. Ledgeway, W. van Heuven</i>
10:00	The role of stress position in bilingual word recognition: Cognate processing in Turkish and Dutch <i>A. Muntendam, R. van Rijswijk, T. Dijkstra</i>
10:20	On-line use of subphonemic cues for lexical stress in L1 and L2 word recognition <i>A. Post da Silveira, T. Dijkstra</i>
10:40 – 11:00	Coffee Break Area: Akamas Terrace

Sunday, September 20th 2015 (Noon) – Parallel Sessions

11:00 – 12:00	Attention and objects Room: Lara A-B
11:00	The emergence of space: Vision selects objects, not locations <i>B. Macken, A. Nikolova</i>
11:20	Adaptation to Change in Memory-Guided Visual Search: Contextual Learning of Object Identity and Spatial Configuration <i>M. Conci, M. Zellin, H. Müller</i>
11:40	Forget me if you can: Attentional capture by to-be-remembered and to-be-forgotten visual stimuli <i>E.Sasin, M. Nieuwenstein</i>
11:00 – 12:00	Face processing Room: Amoroza A
11:00	Face processing under cognitive load <i>L. Ahmed, E. Cox, S. Anderson, Y. Ueda, J. Saiki</i>
11:20	Dorsal Stream Contribution to the Configural Processing of Faces <i>V. Zachariou, Z. Safiullah, L. Ungerleider</i>
11:40	The Role of Perceptual Load in Processing Distractor fearful faces in Social Anxiety <i>M. Theodorou, N. Kostantinou, G. Panayiotou, S.Vrana, F. Nicolaou, G. Moloney, D. Berry</i>
11:00 – 12:00	Emotion II Room: Amoroza B-C
11:00	Going through the emotions on the space-time continuum <i>N. Thomas, M. Takarangi</i>
11:20	Embodiment, transcendence and empathy: effects of Yoga and Mindfulness practice on emotion recognition <i>C. Urgesi, D. Dorjee, P.E. Downing</i>
11:40	Impact of anger and happiness on the attentional networks <i>F. Techer, G. Michael, M. Vurpas, Y. Pierson, A. Fort, C. Jallais</i>
11:00 – 12:00	Memory and categorisation Room: Amoroza D
11:00	Role of attention in enhancement of emotional memory: short- and long-delay retrieval <i>H. Chainay, A. Sava, Z. Bouazza, C. Joubert, G. Plancher</i>
11:20	A short nap promotes implicit and explicit memory performance in tactile search <i>L. Assumpcao, Z. Shi, X. Zang, M. McAssey, S. Gais, H.J. Müller, T. Geyer</i>
11:40	Feature position and head saliency but not labels facilitate categorisation in adults <i>J. Batinić, B. Lalić, L. Taxitari, V. Kovic</i>
12:00 – 13:00	Keynote Lecture 4: Language from an embrained perspective: It is hard to give a good lecture <i>Peter Hagoort</i> Room: Akamas A-B-C-D
13:00 – 13:30	Conference closing