

# CONFERENCE PROGRAMME – WEDNESDAY 13 SEPTEMBER 2017

09.00 – 10.30	<b>REGISTRATION AND COFFEE</b>		
10.30 – 11.00	<b>OPENING</b>		
11:00 – 12:00	<b>AUDITORIUM 2</b> Keynote lecture Edward de Haan Brain & Cognition, University of Amsterdam Split-brain: don't believe everything that's in psychology textbooks		
12:00 – 13:30	<b>LUNCH</b> poster viewing - trade exhibition		
13.30 – 15.00	<i>AUDITORIUM 2</i>	<i>ROOM 0.4</i>	<i>ROOM 0.5</i>
	<b>PARALLELSESSION 1</b> Hans-Otto Karnath <b>Neuroanatomical analyses of post-stroke behaviour: recent advances</b>	<b>PARALLELSESSION 1</b> Annelien Duits <b>Cognitive impairment in Parkinson's Disease: towards a better understanding of its underlying mechanisms</b>	<b>PARALLELSESSION 1</b> <b>Experimental 1</b>
	<i>Christoph Sperber</i> Impact of correction factors in human brain lesion-behavior inference	<i>Annelien Duits</i> Mild Cognitive Impairment in Parkinson's Disease: an update from the literature	<i>Davide Crivell</i> Agency detection and intentionality attribution: time-locked rTMS investigation of rTPJ contribution
	<i>Martin Lotze</i> Connectivity-based prediction - lessons from hand motor outcome prediction in subacute stroke	<i>Nicky Edelstyn</i> What is remembered and why: Can Parkinson's disease research provide any insights?	<i>Davide Crivelli</i> Observing suboptimal movement schemas: EEG evidences for progressive sensorimotor integration
	<i>Bianca de Haan</i> Whose atlas I use, his song I sing? The impact of atlases on fiber tract contributions to cognition	<i>Judith Boel</i> Cognitive profiles in patients with PD and its influence on cognition after deep brain stimulation	<i>Laura Zamarian</i> Cognitive training on ratio processing improves risk understanding
	<i>Claus C. Hilgetag</i> Functional contributions inferred from the game-theoretical analysis of stroke lesion deficits	<i>Fabian Klostermann</i> Language-related Functions in Parkinson's Disease Patients with and without Deep Brain Stimulation	<i>Syanah Wynn</i> The Electrophysiology of Subjectively Perceived Memory Confidence
	Discussion	Discussion	<i>Barbara Druke</i> Neuronal correlates of proactive response inhibition and reengagement
			<i>Rebecca Schaefer</i> Cognitive effects of music listening in healthy elderly: considering arousal and familiarity

15.00 - 16.00	AUDITORIUM 2	ROOM 0.4	ROOM 0.5
	<b>PARALLELSESSION 2</b> <b>EF and social cognition in TBI and PKU</b>	<b>PARALLELSESSION 2</b> <b>Language</b>	<b>PARALLELSESSION 2</b> <b>Perception</b>
	<i>Sandra Rakers</i> Executive functioning in relation to coping in mild versus moderate-severe traumatic brain injury	<i>Miriam Vignando</i> Brain Signatures of Lexical-Semantic Knowledge of Food	<i>Moreno Coco</i> Fixation-related brain activity during processing of object-scene inconsistency
	<i>Maarten Milders</i> Social behaviour and impairments in social cognition following traumatic brain injury	<i>Oget Oktem Tanor</i> New Approaches to the Historical Understanding of the Language Network	<i>Randi Starrfelt</i> Patterns of perceptual performance in Developmental Prosopagnosia
	<i>Eiman Alismail</i> Social Cognition Post Brain Injury: Impact of Theory of Mind Impairment on Socialization Outcome	<i>Fleur van Ierschoot</i> The necessity of theory-driven written language assessment in awake glioma surgery	Discussion
	<i>Christina Romani</i> Speed of processing in adults with phenylketonuria (PKU): Implications for executive functions	<i>Sheila Kerry</i> The effects of iReadMore therapy on the reading network of Central Alexia patients: A DCM MEG study	
16.00 - 16.30	<b>COFFEE BREAK</b> poster viewing – trade exhibition		
16.30 - 17.30	AUDITORIUM 2		
	Keynote lecture Cathy Price Wellcome Centre for Human Neuroimaging, University College London Understanding the concept of degeneracy to explain lesion deficits and recovery after stroke		
17.30 - 19.00	AUDITORIUM 2	ROOM 0.4	ROOM 0.5
	<b>PARALLELSESSION 3</b> Sarah MacPherson <b>Understanding frontal-executive processes using traditional neuropsychological tests</b> <i>*Sponsored by BNS*</i>	<b>PARALLELSESSION 3</b> Roy Kessels & Serge Walvoort <b>Alcohol-related cognitive dysfunction: Mechanisms, assessment and treatment</b>	<b>PARALLELSESSION 3</b> Paul Jenkinson <b>Vestibular and interoceptive contributions to bodily self-consciousness</b>
	<i>Sarah MacPherson</i> The multidimensional nature of the Cognitive Estimation Task: Evidence from aging and patient groups	<i>Anne Lise Pitel</i> Brain Structural Alterations in Alcohol Use Disorder with and without Korsakoff Syndrome	<i>Paul Jenkinson</i> The feeling body in neuropsychology: Interoceptive contributions to bodily self-awareness
	<i>Lisa Cipolotti</i> Inhibition processes in human prefrontal cortex	<i>Mélanie Brion</i> Executive Functions in Alcohol-Related Disorders: Comparing Alcohol-Dependent and Korsakoff Patients	<i>Chris Dijkerman</i> The relation between affective touch and body illusions
	<i>Daniela Smirni</i> Modulating fluency with Transcranial Magnetic Stimulation over right or left inferior frontal gyrus	<i>Pierre Maurage</i> Source Memory in Korsakoff Syndrome: Disentangling the Mechanisms of Temporal Confusion	<i>Elisa Ferre</i> The vestibular body: vestibular contribution to self-consciousness

	<i>Emmanuelle Volle</i> Disconnection-deficit mapping of verbal fluency in frontal patients	<i>Anke Loijen</i> Modification of Automatic Alcohol Approach Tendencies in Alcohol-Dependent Patients	<i>Aikaterini Fotopoulou</i> Symposium Discussant
	Discussion	<i>Yvonne Rensen</i> Errorless (Re)Learning of Everyday Activities in Patients with Korsakoff's Syndrome	Discussion
19.30 - 20.30	<b>WELCOME RECEPTION</b>		