

# ECVP Schedule

27–31 August 2017 | BERLIN, Germany

TIME	SUNDAY, 27.	MONDAY, 28.			TUESDAY, 29.			WEDNESDAY, 30.			THURSDAY, 31.		
8:00-9:00		Registration			Registration			Registration			Registration		
		<b>Auditorium</b>	<b>Hall A</b>	<b>Hall C</b>	<b>Auditorium</b>	<b>Hall A</b>	<b>Hall C</b>	<b>Auditorium</b>	<b>Hall A</b>	<b>Hall C</b>	<b>Auditorium</b>	<b>Hall A</b>	<b>Hall C</b>
9:00-11:00		Symposium Sequential Dependencies	Talk session Perception & action	Symposium Schizophrenia	Talk session Attention	Symposium Material & shape perception	Symposium Multisensory influences on vision	Talk session Eye movement Basic	Symposium Visual cogn. & Multivariate analysis	Symposium Sensorimotor dysfunction	Talk session Visual search	Symposium Binocular vision in a 3D world	Symposium Seeing cells
11:00-12:30		Coffee break			Coffee break			Coffee break			Coffee break		
		Poster Session			Poster Session			Poster Session			Poster Session		
12:30-13:30	Pre-conference tutorials	Lunch Break			Lunch Break			Lunch Break			Business meeting	Lunch Break	
13:30-15:30		Symposium Yarbus 50	Talk session Colour vision	Talk session Perceptual organization, segmentation, & grouping	Talk session Memory & Serial dependencies	Symposium Arousal	Controversy Two visual systems	Controversy Crowding	Symposium Perceptual estimation	Talk session 3D, depth, & binocular vision	Controversy Thinking about Seeing	Symposium Global image structure	Talk session Face recognition
15:30-16:00		Coffee break			Coffee break			Coffee break			Coffee break		
16:00-17:00		Talk session Computational	Talk session Lightness	Talk session Vision & art	Talk session Object recogn.	Talk session Spatial vision	Talk session Multisensory	Talk session Natural scenes	Talk session Perc. learning	Talk session Motion & time	Talk session Bistability	Talk session Eye move high	Talk session Face percept.
17:00-18:00	Registration	Poster Session			Poster Session			Poster Session			Closing		
18:00-18:30	Opening												
18:30-20:00	Perception lecture Nava Rubin	Keynote Dialogue Brian Scholl vs Merav Ahissar			Transfer to Party Venue (Shuttle buses depart bw/ 18:30 and 19:00)			Rank Prize Lecture Shin'ya Nishida					
20:00-	Reception (ends 21:30)				Conference Party Dinner & Night of Light (open end)								

## SYMPOSIA

TIME SLOT	TITLE OF SYMPOSIUM	ORGANIZERS	SPEAKERS
MonSymp1	Unraveling Sequential Dependencies in Perceptual Choice	Tobias H. Donner & Floris de Lange	T. H. Donner, F. de Lange, J. Gardner, J. de la Rocha, H. Nienborg, A. Yu
MonSymp2	Visual Perceptual Disturbances in Schizophrenia: Psychophysical, Neurobiological and Phenomenological Perspectives	Peter J. Uhlhaas	S. Kéri, A. Giersch, D. St Claire & P. Benson, K. Schmack, P. Uhlhaas
MonSpecial	Yarbus-50. Eye movements and the peripheral retina: Yarbus's ideas and current data	Galina I. Rozhkova & Nicholas J. Wade	B. W. Tatler, N. J. Wade, J. D. Mollon, C. W. Tyler, H. Strasburger, G. I. Rozhkova
TueSymp1	Multisensory influences on vision: Neural mechanisms underlying cross-modal interactions in the visual system	Viola Störmer	D. Brang, S. Hillyard, M. Murray, T. Noesselt, D. Senkowski, V. Störmer
TueSymp2	Beyond translation: Image deformation and dynamics in material and shape perception	Dicle Dövençioğlu & Katja Doerschner & Ohad Ben-Shahar	B. Xiao, T. Kawabe, R. Fleming, Q. Zaidi, K. Doerschner
TueSymp3	<b>Controversy Symposium:</b> The two visual systems hypothesis: a critical appraisal and update	Guido Hesselmann	D. Kravitz, J. Culham, V. Franz, R. Whitwell, T. Schenk
TueSymp4	Getting excited about visual perception: The impact of physiological arousal on visual perception	Rosanne L. Rademaker	M. Carandini, A. Keil, S. Gayet, T. Bullock, R. L. Rademaker
WedSymp1	Resolving the temporal dynamics of human visual cognition using multivariate analysis of EEG and MEG data	Johannes Jacobus Fahrenfort & Radoslaw Martin Cichy	J.-R. King, D. Kaiser, M. Hebart, L. Reddy, J. Fahrenfort, M. Guggenmos
WedSymp2	From Vision to Action: Sensorimotor Dysfunction in Neurological Disease	Miriam Spering & Jutta Billino	J. Barton, J. Billino, D. Munoz, F. Ostendorf, S. Rossit, M. Spering
WedSymp3	<b>Controversy Symposium:</b> How does crowding limit object recognition?	John Greenwood & Michael Herzog	R. Rosenholtz, J. Greenwood, D. Whitney, M. Herzog
WedSymp4	Perceptual estimation in a noisy world: Novel insights from paradigms integrating perception, learning, and memory	Maria Olkkonen	G. Aguirre, M. Olkkonen, C. Scholtyssek, Z. Hussain, M. Nardini
ThuSymp1	Binocular vision in a 3D world: psychophysics, neurophysiology and neuroimaging	Andrew Parker & Andrew Welchman	J. Harris, T. Dekker, P. Mamassian, J. Read, M. C. Morrone, K. Krug
ThuSymp2	Seeing cells: linking individual photoreceptor function to visual perception	Wolf M. Harmening & William S. Tuten	G. Hüttmann, P. Ara-Laurila, T. Gollisch, R. Baraas, L. Sincich, R. Sabesan
ThuSymp3	Neuro-computational mechanisms to reflect global image structure: from boundary detection to figure-ground organization and shape detection	Naoki Kogo & Matthew Self	R. von der Heydt, S. Zucker, A. Pasupathy, M. Self, N. Kogo
ThuSpecial	<b>Controversy Symposium Special:</b> Thinking about Seeing	Brian Rogers	J Koenderink, A. Gilchrist, S. Martinez-Conde, D. Todorovic