

Time	Tuesday (15th)			Wednesday (16th)		Thursday (17th)		Friday (18th)		Time										
		Stream 1	Stream2	Stream 1	Stream 2	Stream 1	Stream 2	Stream 1	Stream 2											
9:00	Registra tion	Workshops		Talk session 1	Talk session 2	Talk session 5	Talk session 6	Talk session 9	Talk session 10	9:00										
9:30										9:30										
10:00				Coffee		Coffee		Coffee		Coffee		10:00								
10:30															10:30					
11:00		Workshops (cont.)										Symposium 3	Symposium 4	Symposium 5	Symposium 6	Symposium 7	Symposium 8	11:00		
11:30										11:30										
12:00				Lunch		Lunch		Lunch		Lunch		12:00								
12:30															12:30					
13:00		Opening (15mins)										Talk session 3		Talk session 4		Talk session 7		Talk session 8		Business meeting
13:30										13:30										
14:00				Symposium 1	Symposium 2															
13:30											13:30									
15:00					Coffee		Coffee				15:00									
15:30		Coffee + Poster session 1			Poster session 2		Poster session 3				15:30									
16:00											16:00									
16:30											16:30									
17:00		Keynote: Monica Gori			Keynote: Alessandro Farnè		Keynote: Mark Wallace				17:00									
17:30											17:30									
18:00		Reception									18:00									
18:30									Conference Dinner				18:30							
19:00													19:00							
19:30													19:30							
20:00											20:00									
20:30										20:30										
21:00										21:00										
21:30										21:30										
22:00										22:00										
22:30										22:30										
23:00										23:00										

Day 1 (Tues July 15th)

Symposium 1		Symposium 2	
The neural dynamics of temporal processing in multisensory perception	Laetitia Grabot, Jennifer Bizley, Adrià Marly, Daniel Senkowski, Tim Rohe	Real bodies in a real world: Multisensory and Embodied signatures of Self-Environment interactions	Ana Tajadura-Jiménez, H. Chris Dijkerman, Laura Crucianelli, Francesca Ferri, Gerardo Salvato

Day 2 (Weds July 16th)

Talk session 1		Talk session 2	
Chair: Uta Noppeney		Chair: Dorothy Cowie	
Crossmodal Interaction of Flashes and Beeps Across Time and Number Follows Bayesian Causal Inference	Haocheng Zhu	Developing a Sensory Representation of an Extra Robotic Body Part	Lucy Dowdall
Multisensory enhancement in detection and localization is reliable, robust, and consistent with an optimal computation	Benjamin Rowland	Embodiment and adaptation to an extendable arm in children and adults	Jamie Moffatt
A Bayesian causal inference model for postdictive audiovisual perception	Gökberk Günaydın	Developmental pathways of predictive processing around the body and peripersonal space.	Giulia Orioli
Evidence for Bayesian Causal Inference Mechanisms for Multisensory Integration in Full-Body Ownership Illusions	Marie Chancel	Frequency-tagging EEG reveals crossmodal interactions between visual and somatosensory body maps	Mattia Galigani
Binding voices and faces. How the brain uses prior expectations to integrate multisensory signals in communication	Ambra Ferrari	Aligned representation of visual and tactile motion directions in hMT+/V5 and fronto-parietal regions	Iqra Shahzad
Cross-modal serial dependence biases and the modulatory effect of attention and task relevance	Michele Fornaciai	The Mario-Cart Effect - Misattribution of Agency in Continuous Control	Kai Streiling

Symposium 3		Symposium 4	
Blindness as a window into fundamental principles of brain organisation: Moving beyond absolutist frameworks	Lénia Amaral, Anna-Lena Stroh, Rashi Pant, Katarzyna Rączy, Pawel J. Matusz, Dominika Radziun	Metacognition in Multisensory Decision Making: Confidence, Awareness, and Uncertainty	Jutta Billino, Uta Noppeney, Brian Odegaard, Jason Samaha

Talk session 3		Talk session 4	
Chair: Meike Scheller		Chair: Marc Ernst	
Examining the effect of multi-modality perceptual training protocols	Hanin Karah	Auditory and tactile processing in the mouse inferior colliculus	Blom Kraakman
Integrators and non-integrators? An exploration of individual differences in multisensory integration	Thomas Chazelle	Neural bases of haptic enhancement of speech comprehension in a multi-talker scenario	Sabina Rautu
A New Audio Cue to Object Weight Resembles a Naturalistic Visual Weight Cue During Movement Planning but not During Weight Illusions	James Negen	Dynamic interaction between active and passive movement and temporal perception in childhood	Helene Vitali
Spatiotemporal Neural Signatures of Multisensory Learning in Perceptual Decision-Making	Kyriakos Birmas	Auditory parsing. The effect of head movement on the perceived direction of a moving sound source	Timo Oess
Improving Multisensory Integration in Post-Stroke Hemianopia. Behavioral and Functional Outcomes of VR Audiovisual Training	Fahad Alharshan	Saccadic Eye Movements Alter Auditory and Tactile Time	Vanalata Bulusu
Mirroring the Multisensory Brain. Fine-Tuning Multimodal AI with Human Embeddings	David Tovar	Multisensory Perception in Congenitally Hearing Impaired. tactile cues for enhanced performance	Adi Snir

Day 3 (Thurs July 17th)

Talk session 5		Talk session 6	
Chair: Brigitte Röder		Chair: Laurence Harris	
Supranormal 6th, proprioceptive sense in legally-blind individuals with residual vision	Najib Abi Chebel	The balance between clashing visual and idiothetic cues during path integration with redirected walking	Guy Lavy
Sleep, Plasticity, and Sensorimotor Development in Blind and Sighted Infants	Helene Vitali	Egocentric navigation network plasticity. training extends functional connectivity of the dorsal stream to frontal areas of congenitally blind people.	Elena Aggius Vella
Temporal dynamics of sound representation in the brain of sighted and blind	Siddharth Talwar	Vestibular Contributions to Sensory Predictive Mechanisms	Emanuela Pizzolla
Neuroplasticity in a rod-only visual system receiving cone rescuing gene therapy	Roni Maimon-Mor	Increase in visual reliability enhances judgments of audiovisual motion direction	Adam Tiesman
Ultra-high-field fMRI (7T) reveals layer-dependent feedforward auditory motion processing in the hMT V5 of blind people.	Marco Barilari	When Vision Aligns with Touch but Not Audition. Sensory-Specific vs. Supramodal Priors in Speed Perception	Alessia Tonelli
How Visual Experience Alters Cortical Myelination of The Visual Cortex. Insights From Combined 3T And 7T MRI Studies	Jacek Matuszewski	Seeing the invisible. Crossmodal priming of images removed from awareness by continuous flash suppression	David Alais

Symposium 5		Symposium 6	
Sensorimotor and action brain plasticity	Ella Striem-Amit, Laura-Ashleigh Bird, Tamar Makin, Velia Cardin, Stephanie Badde, Petra Vetter	From Perception to Prediction: The Multisensory Dynamics of Multimodal Language	Olivier Collignon, Giorgio Piazza, Stefania Benetti, Annika Etzler, Alessandra Federici

Talk session 7		Talk session 8	
Chair: Stephanie Badde		Chair: Marko Nardini	
Unpredictable Temporal Sequences Boost Multisensory Integration. Evidence from the Ventriloquism Effect and the Rubber Hand Illusion	Xaver Fuchs	From Womb to World. Mapping Auditory and Crossmodal Learning in Adults and Newborns	Nicolò Castellani
Using Deep Neural Networks to Study the McGurk Effect	Michael Beauchamp	Movement-dependent modulation of Multisensory Integration early in life. a combined EEG and kinematic study in newborns	Sebastiano Alice Rossi
A Stimulus-Computable Model for Audiovisual Perception and Spatial Orienting in Mammals	Cesare Parise	Crossmodal spatial recalibration in six-year-old children depends on feedback	Patrick Bruns
Multisensory integration of auditory and visual speech in the human superior temporal sulcus revealed with stereoelectroencephalography	John Magnotti	How Children and Adults Integrate Spatial Information from Different Visual Sources	Nina Peleg
Topographic organization of auditory inputs to the mouse visual cortex	Florencia Iacaruso	Decoding Multisensory Decision-Making Development from Childhood to Adolescence	Jessica Diaz
The Neuronal Mechanisms of Audiovisual Temporal Processing and Perception. How Parvalbumin-Expressing Interneurons Fine-Tune the Integration of Sensory Integration	Ashley Schormans	Associations Between Audiovisual Multisensory Integration and Reading Abilities in Autistic and Non-Autistic Children	Grace Pulliam

Day 4 (Fri July 18th)

Talk session 9		Talk session 10	
Chair: Ulrik Beierholm		Chair: Fiona Newell	
When One Race Is Not Enough. Introducing the Relay Model to Explain Multisensory Response Times	Thomas Otto	Multisensory Plasticity of Self-Other Boundaries in Behavioral Contagion. Insights into Bodily Attunement	Giulia D'Adamo
Multisensory Benefits Measured with Distinct Motor Actions. Introducing a Novel Paradigm with Redundant Signals	Kalvin Roberts	The ontogenesis of socio-affective touch perception. Assessing valence and inferring relationships from observed tactile interactions.	Louise Kirsch
Modelling the Integration of Visual and Vestibular Cues to Self-Motion under Temporal Conflicts	Rebecca Brady	Emotion Processing Differences in PTSD Extend Across Sensory Modalities. EEG Evidence	Naomi Heffer
Balancing Multisensory Integration. Modelling Neuronal Proportions in the Brain	John Butler	Effects of Crossmodal Semantics and Rarity on Episodic Memory	Salvador Soto-Faraco
Partial recurrence maximizes performance and minimizes wiring in multisensory circuits	Marcus Ghosh	Haptic and visual digit span	Kaisa Tiippana
Modality-specific EEG Oscillations Revealed by Mutual Information	Xiaohan Bao	Individual Differences in PROP Bitterness Responsiveness Modulate Visual Awareness of Food Stimuli	Riccardo Migliavada

Symposium 7		Symposium 8	
Multisensory Contributions to Postural Control, Self-Motion, and Verticality Perception Across the Lifespan in Healthy and Clinical Populations	Elisa Raffaella Ferre, Silvia Zanchi, Laurence R. Harris, Catherine P. Agathos, Marc O. Ernst	The influence of vision and body representations on tactile perception	Jared Medina, Catherine Preston, Valeria C. Peviani, Kelda Manser-Smith, Sophia Grekin

Posters: Day 1 (Tues July 15th)

Poster #	TITLE	Presenter
1	Auditory stimuli extend the temporal window of visual integration by modulating alpha-band oscillations	Qi Chen
2	Does prior trial information influence the perception of audiovisual motion?	Kalina Stoyanova
3	Examining the effects of exogenous cueing on audiovisual integration capacity	Jonathan Wilbiks
4	Revisiting Audiovisual Synchrony: A Comprehensive Re-Analysis of SJ and TOJ Data	Cesare Parise
5	Detection of audio-tactile stimuli in a noisy sound environment	Marine Taffou
6	Time-window-of-integration model for the sound-induced-flash illusion	Hans Colonius
7	Behavioural and neurocomputational evidence for cross-sensory competition in bilateral visuotactile processing	Federica Eleonore Di Rosa
8	Multisensory Processing and Redundant Signals Effect in a Steady-State Evoked Potential Paradigm	Alex Backler
9	The Multisensory Impact on Human Perception is More Robust and Reliable Than it Appears	Daniel Porada
10	Development and spatial modulations of the Audio-Tactile Crossed-Hands Effect	Carolina Tammurello
11	Multisensory training improves performance across ages: a comparison between children with typical development and children with stroke using the Multisensory Integration Climbing Wall (MSICLIMB)	Serena Basta
12	Spatial Boundaries of Visuotactile Perception in Childhood: Insights from the Cross-modal Congruency Task	Oscar Sill
13	The Influence of Sensory Modality on Financial Decision-Making in Young and Older Adults	Jemaine Stacey
14	How Probabilistic and Biased is Action Planning Over Development?	Arezo Alford
15	Multisensory illusion susceptibility is associated with poorer cognitive performance in healthy older adults across multiple domains of cognitive functioning	Anthony Moncada
16	Differences in visual and vibrotactile feedback for reaching movements	Celine Honekamp
17	Sensory Encoding Drives Auditory and Haptic Target Reaching Differences in the Action Planning Stage	Ivan Camponogara
18	Exploring the role of external visual feedback in reaching movements to somatosensory targets	Jonathan Pitino
19	Sensory timing discrimination during interceptive movements	Tommaso Bartolini
20	Metacognitive Access to Hand Movement but not Hand Position	Crista Falk
21	The Role of Visual Experience on Spatial Topographical Constraints	Lara Coelho
22	Tests of use of a new cue to object weight in a speeded motor task	Olaf Kristiansen
23	Shape-related biases in volume and weight perception	Veronica Pisu

24	Cursor control in target tracking: Delay adaptation does not transfer between discrete button press actions and continuous control	Loes van Dam
25	Visual-tactile conflicts in delay adaptation: higher reliance on tactile information in a sensorimotor duration reproduction task	Lingyue Chen
26	Motor influence on Multisensory audio-tactile perception within Peripersonal Space	Piero Lamia
27	The role of sensory consequences in movement replication	Nina Marieke Van Mastrigt
28	Less reliance on sensory inputs during action: a greater role for priors in the sound-induced flash illusion while walking.	Cameron Phan
29	The Influence of Experience on Sensory Information Needed for Piano Sequence Learning	Kate Moses
30	Proprioception allows integrating gravitational force in the planning of arm pointing movements: an EEG study	Aur�lie Godines
31	Virtual Bubbles, Real Insights: A Novel Approach to Mapping Peripersonal Space in Autism and Beyond	Hari Srinivasan
32	Validating the spatial fidelity of three-dimensional auditory simulation in a virtual audiovisual cave environment	Marcus Watson
33	Gamified exploration of a superfunctional virtual body	Leif Johannsen
34	Extends Robots Body Representation with Artificial Tool Embodiment Framework	Peiqi Kang
35	Co-Development of a Virtual Tool Using Visual Manipulations and Hand Tracking to Alter Body Perception in Complex Regional Pain Syndrome	Caitlin Naylor
36	Real or Virtual? Gravity Influences Judgements of Face Realism	Maria Gallagher
37	Decoding phonological features in the brain network for audiovisual speech	Giuseppe Rabini
38	Imagination and speech perception in noise: The role of contextual priors	Yurika Tsuji
39	On the efficacy of temporal visual speech cues for comprehending degraded speech and for solving the cocktail party problem.	Jose Reynoso
40	Resting-state functional connectivity within the language network in deaf and hearing individuals	Valeria Vinogradova
41	Can we translate colour through touch? Investigating touch-colour associations in the blind, colourblind and sighted.	Nina Vreugdenhil
42	Synesthesia Model: Musical pitch representation in Japanese junior high school students	Chie Fukada
43	Number of types of synaesthesia can be predicted by structural and functional neuroimaging data	Carli Fine
44	Visual and Tactile Motion Cues Enhance the formation of Novel Object Categories: an Online Study	Martina A. Seveso
45	Visual Attention in Children and Adults during Visuohaptic Object Category Learning	Eimear Mckenna
46	Multisensory presentation does not facilitate perceptual category learning	Casey Roark
47	Representations of the "bouba-kiki" effect in the early visual cortex	Stefano Iannucci
48	Touching Bouba/Kiki: understanding touch-affect associations in textured surfaces	Min Li
49	Exploring perceptual grouping in vision and touch	Alan O'Dowd

Posters: Day 2 (Weds July 16th)

Poster #	TITLE	Presenter
1	Audiotactile simultaneity perception in bilateral congenital cataract patients	Fermin Retnavarathan
2	Visual Activation During Imagination Increases in the Blind Following Vision Restoration: Two Case Studies	Noelle Stiles
3	Assessing the Impact of Mixed Reality Scotoma Simulation on Auditory and Visual Spatial Perception	Burak A. Kurt
4	Rehabilitating Amblyopia: Establishing Measures of Hidden Binocularity	Tara Nichols
5	Impact of touch pleasantness on Braille reading	Benjamin Mathieu
6	Selective loss of face-selectivity after restoring sight in individuals born with congenital cataracts	Brigitte Röder
7	Spatial influence on audio-tactile temporal processing: insights from blindness and development	Maria Bianca Amadeo
8	Neural correlates of multisensory spatial perception in visually impaired infants	Gloria Calafatello
9	Indexing Mental Imagery Using a Colour Identification Paradigm	Aidan Knights
10	The memory of aphantasics in a multisensory context: interaction between non-visual spatial and verbal strategies	Yuhang Lan
11	Effect and neurophysiological mechanisms of transcutaneous auricular vagus nerve stimulation for misophonia: a study protocol for a single centre double-blinded randomised sham-controlled trial	Louisa Rinaldi
12	Neural dynamics of audio-visual spatial representations in working memory	Máté Aller
13	The role of motor control in echolocation performance: self-initiated vs. passive listening for object spatial localization	Haydée G García-Lázaro
14	A Kalman Filter model of echo-guided head movement	Sofia Krasovskaya
15	Long-term use of click-based echolocation offsets detrimental effects of blindness on grey matter density in the human brain cortex	Liam Norman
16	Optimizing signal parameters to enhance echoacoustic perception of objects in humans	Pushpita Bhattacharyya
17	Self-relevance influences audio-visual integration	Meike Scheller
18	Integration of tactile and proprioceptive signals through self touch	Jumpei Mizuno
19	Somatotopic encoding in crossmodal spatial processing: Evidence from the visual Simon effect	Stephanie Dietz
20	A markerless 3D motion capture pipeline for upper-body tracking during ecological use of a robotic thumb	Ema Jugovic
21	Sub-lexical processing of audiovisual speech constrains lexical competition.	Aaron Nidiffer
22	Beat gestures bias lexical stress perception in autistic adults	Maran Matteo
23	(When) does visual speech predict the acoustic signal? Characterising dynamic audiovisual asynchronies in continuous speech	Jacqueline Von Seth

24	Speech modifications in response to real-time non-verbal visual cues of listening engagement and listener age: a comparison between younger and older adults	Chiara Valzolgher
25	Investigating the Relationship Between Autistic Traits and Multisensory Integration in the General Population	Michelle Luszawski
26	Fundamentally different evidence accumulation in adult dyslexia during rapid audio-visual decision-making	Léon Franzen
27	Co-creating a virtual reality screening tool for developmental coordination disorder	Gavin Buckingham
28	Heart Evoked Potentials (HEPs) as a potential marker of imbalance between internal and external information processing in Developmental Coordination Disorder (DCD)	Sonia Abad-Hernando
29	Musical ability relates sequential numerosity perception	Miku Tsuboi
30	Enhanced emotional effects of multisensory music experiences using novel audio to tactile conversion	Adi Snir
31	Emotion Congruency Moderates Audiovisual Temporal Binding Window	Fan Yang
32	Altered Perception and Altered Beliefs: The Impact of Multisensory Mystic Experiences on Metaphysical Beliefs and Analytical Rumination	Rachel Simon
33	Effects of Hand Pointing Movements on Visual and Auditory Spatial Attention	Zhan Li
34	Tracking Synchrony in Motion: Spatial and Temporal Integration of Biological Walkers and Footstep Sounds	Ataol Burak Özsü
35	The Impact of Walking on a Slope on Early Cognitive Brain Processing	Martina Perrone
36	The influence of speed on multisensory timing discrimination during active and passive movements.	Margherita Sturlese
37	Investigating the Role of Visual and Kinesthetic Information in Recognition Memory	Obaida Al-Naib
38	The effect of visuomotor asynchrony while walking on a concomitant cognitive task	Martina Moscogiuri
39	Perceptual bias in action: auditory frequency modulation influences walking speed and distance	Irene Senna
40	Interceptive Sensitivity Modulates the Relationship Between Motor and Auditory Tempo Preferences	Kyoko Hine
41	Active Multisensing Framework for Motor Stereotypes in Autism and Neurotypicality	William Quackenbush
42	Multisensory biofeedback integration in Yoga-based engagement training of the pelvic floor	Alexandra Williams
43	Luminous dancing fairies in weightlessness: How gravity shapes consciousness	Maryam Haq
44	Stationarity perception depends on vestibular-oculomotor adaptation	Paul MacNeilage
45	CORTICO-MOTOR COUPLING RESULTING FROM TRAINING-RELATED EXTENSIVE VESTIBULAR STIMULATION IN DANCERS AND SLACKLINERS	Rémi Demaria
46	The multisensory act of walking: Improving gait in challenging conditions via auditory cueing	Ourania Tachmatzidou
47	Investigating the time course of verticality sensitivity changes during visuo-vestibular conflict	Emily Perry
48	Misestimations of object size in depth during body tilt	Meaghan McManus
49	Adapting to Gravity: The Role of Vestibular Signals in Physical Reasoning	Elisa Ferre
50	Investigating the Effects of a Bimanual Elbow Exosuit on Weight estimation, Perceptual Learning, and Effort.	Maria Molina-Sanchez

Posters: Day 3 (Thurs July 17th)

Poster #	TITLE	Presenter
1	Temporal adaptation of action-outcome predictions in schizophrenia is associated with altered neural processing in MFG and cerebellum	Christina Schmitter
2	Is Psychedelic Microdosing a Placebo? Findings from a Randomized, Placebo-Controlled Trial of Major Depressive Disorder	Erica Li
3	Deep Learning Application to EEG Reveals Sensory Processing Differences in Autism and Schizophrenia.	Atyaf Nammazi
4	Spontaneous oculomotor behavior reflects the matching of tactile stimuli with body posture	Sylvain Gerin
5	The precision of 'non-image' cues to active self-movement depends on modality	Tom CA Freeman
6	Is audiovisual integration associated with balance and motor responses in childhood?	Rebecca Hirst
7	Treadmill walking accompanied by simulated motion reduces perceived distances, likely through motion parallax from head bobbing	Guo Hongyi
8	Walking in Synchrony with Pitch-Altered Footstep Sounds Modulates Body Perception: Towards Investigating the 'Footsteps Illusion' in Real-Life Scenarios	Amar D'Adamo
9	Multisensory integration of touch location and body posture for an additional robotic body part	Celia Foster
10	Dissociating Tactile Perception from Body Location: Evidence from the Mirror Box Illusion	Zhihan Guo
11	Multisensory Influence in Body Model: Blindness Leads to Larger Distortions of the Hand Representation.	Leslee Lazar
12	Detecting Gravity: The Role of Vestibular Signals in Internalising Terrestrial Gravity	Maryam Haq
13	MazeBuilder: A Virtual Reality Tool for Use in Spatial Navigation Research	Angela Marti-Marca
14	Navigating environments with sustained multisensory clashes	Shachar Maidenbaum
15	Walking modulates numerosity detection within the subitizing range at the step rate	Eleonora Chelli
16	Distance-Dependent Distortions in Haptic Spatial Updating Following Lateral Translation	Ahmed Nadeem
17	How do the sensory features of Virtual Reality impact its success as a pedagogical tool?	Emerald Grimshaw
18	From Human Touch to Robotic Perception: Human-Robot Emotion Communication Through Artificial Somatosensation	Martina Giancane
19	Can We Feel Connected at a Distance? Exploring the Neurophysiological and Behavioural Markers of Social Connection in Pseudo-haptic VR	Irene Valori
20	Coping Through Hearing: An Exploration to Relief Social Anxiety Through Music Intervention - Real Time Biofeedback Binaural Beats as an Example	Che-An Liu

21	Expecting Pain: How Individuals with Phantom Limb Pain Integrate Sensory Evidence	Maggie Szymanska
22	Using Virtual Reality for Studying Audiovisual Multisensory Integration Across Distances	Eleonora Annamaria Borsani Villa
23	Recall of Information Learned Through Tactile Interaction: A Comparison of Virtual Reality and the Real World	Hamide Muhtaroglu
24	EEG frequency-tagging captures neural integration of bilateral periodic thermonociceptive stimulation	Chiara Leu
25	Investigating the Time Course of Nonciceptive Mapping with Contact-Heat Evoked Potentials	Avgustina Kuzminova
26	Chill or warmth: where will you stand closer to me?	Laura Battistel
27	Making sense of Fibromyalgia: Investigating perceptual processing across modalities in Fibromyalgia	Hayley Shepherd
28	Pain and touch differentially modulate corticospinal excitability, independent of afferent inhibition	Louisa Gwynne
29	The Effect of Olfactory Cues on Recall and Recognition Memory in both Younger and Older Adults	Raheleh Saryazdi
30	Understanding chemosensory mental imagery: Initial validation of the Chemosensory Mental Imagery Questionnaire (CMIQ)	Ruoqi Huang
31	The taste of coffee is modulated by the spatially isolated tactile stimulus	Natsumi Kubo
32	Exploring the Effects of Food Familiarity and Information Type on Food Desire and Memory Recall	Enise Nur Taşdelen
33	Visual search in a complex surrounding is immediately improved when paired with a synthesized audio cue algorithm	Adi Snir
34	Multisensory Continuous Psychophysics: Integration of Visual and Audio Cues for Direction Perception	Björn Jörges
35	Contribution of displacement, duration, and velocity on auditory and audiovisual motion direction perception in macaque monkeys	Mark Wallace
36	Does tactile acuity predict haptic object perception in younger and older adults?	Kate Nevin
37	Multisensory aesthetic perception: A qualitative-quantitative study with eye-tracking and video-capturing on visuo-tactile interactions with material textures	Marella Campagna
38	Optimal visuo-haptic integration for size perception with noisy haptic cues	Rémi Lafitte
39	Discrimination of texture patterns is better for 'disordered' than 'ordered' elements in both touch and vision	Nicole Sanchez Fitzpatrick
40	Haptic recognition of cross-sections in visually impaired and sighted adults	Margherita Di Gaudio
41	The Interference Dynamics of Multisensory Distractors: Statistical Regularity vs. Proactive Suppression	Zhenzhu Yue
42	Multisensory Integration Enhances Confidence but Impairs Metacognitive Efficiency in Localization Tasks	Pujun Yuan
43	Investigating The Effect Of Response Autocorrelation On N-Back Analyses Of Serial Dependence	Davide Esposito
44	Body structural representations of the glabrous and hairy skin surface: evidence from the in-between task	Carmen Lenatti
45	The spatial reach of affective touch: investigating the role of CT-fibers in peripersonal space representation	Francesca Rastelli
46	Effect of Visuo-Haptic Discrepancies on Compliance Perception in a Virtual Environment	Jenna Fradin
47	Touch in conflict: enhancing movement control with tactile external cues	Maria Evangelia Vlachou

48	The Facilitation of Sensory Processing in Presence of Approaching Stimuli Suggests a Combined Influence Multisensory Integration and Arousal	Laurie Geers
49	Peripersonal space in the city: Validation of measures of audito-tactile integration on a smartphone	Isabelle Viaud-Delmon