

Fechner Day 2019: 35th Annual Meeting of the International Society for Psychophysics. Antalya , The Republic of Turkey

Fechner Day daily schedule

	DATE	DATE	DATE
TIME	Day 1 (30/10/2019)	Day 2 (31/10/2019)	Day 3 (01/11/2019)
8:00-9:00		Open	Open
		Free Talks	Free Talks
9:00-9:20		İslah B. İnan Melis Zorlular Nart B. Atalay: The effects of context repetition and alternation on cse without learning and memory confounds in a flanker task	Break-out Scientific Discussion at Termessos
9:20-9:40		Jordan Schoenherr: Dissociating cognitive and affective uncertainty using a general linear classifier.	
9:40-10:00		Rosana Maria Tristão, Luisa de Assis Marques, Laura Reis Vilela and José Alfredo Lacerda de Jesus: Procedural pain discrimination by neonates measured by behavioral and physiological parameters	S. Santi, Yoshitaka Nakajima, Kazuo Ueda, Gerard B. Remijn: Effects of Compressing or Stretching Mosaic Block Duration on Intelligibility of English Mosaic Speech
10:00-10:20		Banu Sayiner, Seda Bayraktar: EEG patterns in older patients diagnosed with alzheimer's disease : a review	Jai Prakash Kushvah, Thorsten Plewan and Gerhard Rinkenauer: Effects of object shape, force related auditory feedback and age on hand-held object weight perception
10:20-10:40		questions to speakers	questions to speakers
10:40-11:20		Break	
		Keynote	Keynote
11:20-11:40		Hilmi Uysal: What we have learnt from face transplantation	Canan Başar-Eroğlu: What do we learn from Brain Oscillations?
		Free talks	Free talks
11:40-12:00		Evrin Gülbetekin, Seda Bayraktar, Ece Varlık Özsoy, Deniz Kantar Gök, Enes Altun, Nurullah Er , Arda Fidancı , Fehmi Bedirhan Sürücü, Recep Tayyip Çam: Effects of tactile stimulation on face perception	Joseph A. LaBarre, Wm Wren Stine: The effects of motion adaptation and contrast polarity on Motion-induced blindness
12:00-12:20		Jose L. Pardo-Vazquez, Juan R. Castiñeiras-de Saa, Mafalda Valente, Iris Damião, Tiago Costa, M. Inês Vicente, André G. Mendonça, Zachary F. Mainen, Alfonso Renart: The mechanistic foundation of Weber's Law.	NN
12:20-12:40		Kazuo Ueda, Valter Ciocca, Gerard B. Remijn, and Yoshitaka Nakajima: Perceptual restoration of interrupted locally time-reversed speech: Effects of noise levels and segment duration	Metehan Irak, Can Soylu, Gözlem Turan, Berna Güler, Elif Güldemir: Electrophysiological correlates of feeling-of-knowing judgments during episodic and semantic memory
12:40-13:00		Anuj K Bharti, Sandeep K Yadav, Snehlata Jaswal: Location modulates the effect of simultaneous but not sequential presentation on feature binding: An fMRI study	Irina Skotnikova: Slow-worm lizards' decision making in colors and geometric figures size discrimination

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			Day 4 (02/11/2019)
13:00-13:20		questions to speakers	questions to speakers
13:20-14:30		Lunch	Lunch
		Keynote	Keynote
14:30-15:10	Registration open 15:00	Yoshitaka Nakajima: Auditory psychology and phonology. Phonology is a field in linguistics that focuses on how speech sounds are separated from and related to one another. This field should be closely connected to auditory psychology, in which researchers investigate how sounds in the environment are organized, i.e., how sounds are perceptually separated and related.	Onur Güntürkün: Bicameral minds in humans and other animals: A Mechanistic Neuronal View
		Theme Session: Psychophysics of Language	Free talks
15:10-15:30		Daniela Czernochowski, Petra Ludowicy, Tina Weis, Thomas Lachmann: Is it still speech? Psychophysics of discriminating stimuli gradually changing from speech to non-speech and of subsequent feedback evaluation.	Valentin Shendyapin: Development of evidence concept, suitable for discrimination of several multi-dimensional objects
15:30-15:50		Yuko Yamashita, Miharuru Fuyuno, Yoshitaka Nakajima, Stanislava Antonijevic-Elliott, Mark A. Elliott Sophia Arndt: A quantitative analysis to characterize verbal and non-verbal behavior in public speaking performance	Sophia Arndt, Arzu Özkan Ceylan, Evrim Gülbetekin, & Mark A. Elliott: Critical Thinking in First (Turkish) and Second (German/English) Language
15:50-16:10		Shimeng Liu , Yoshitaka Nakajima, Mark A. Elliott, Lihan Chen, Gerard B. Remijn, Sophia Arndt, and Zhuoyue Pang: Pause duration influences impressions of English speech style rated by native and non-native speakers	Jordan Schoenherr: Metacognitive assessments of performance: the psychometric properties of confidence scales and confidence models
16:10-16:30		Stanislava Antonijevic: The psychophysics of language: Measuring grammatical knowledge	Kazi Saifuddin: Perceived Time As A Function Of Acoustic Factors Extracted From Autocorrelation Function
16:30-16:50		questions to speakers	questions to speakers
16:50-17:10	Introductory Address and Opening of Meeting	Break	Break
17:10-19:00	17:10-18:10 Keynote: Jim Townsend : Psychological Systems Theory (PST): Extending Fechner's Psychophysics to Elementary Perception, Cognition, and Motor Processes	ISP Business Meeting	Poster session
	Reception 19:00 - in the Old Town Antalya		1. Kurtuluş Mert Küçük, & Canan Başar-Eroğlu: Age-related changes in perceptual reversal rate: A psychophysical investigation
			2. Arda Fidancı, Esin Gürçan, Evrim Gülbetekin: Facial mimicry in dynamic and static versions of natural and unnatural emotional expressions
			3. Seda Bayraktar Hatice Yorulmaz: Understanding pedophilia from forensic neuroscience perspective: a review study
			4. Olga Lomtadize and Anna Alekseeva: Development of visual thresholds among younger schoolchildren
			6. Muhammed Nurullah Er, Enes Altun, Arda Fidancı, Pakize Keskin, Ayşe Nur Badakul, Dilara Steenken, Yulet İlhan, Evrim Gülbetekin: Effect of Stimulated Face Side on Multisensory Perception
			7. Rosana Maria Tristão and José Alfredo Lacerda de Jesus: Psychophysical analysis of a one-dimensional pain scale in full term newborns

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			9. Enes ALTUN, M.Nurullah ER, Evrim GÜLBETEKİN: Does genetic similarity matter? Face recognition performance for primates
			10. Yuko Yamashita & Akemi Ishii: The production of English vowels by Japanese and Brazilian Portuguese speakers
			11. Jingyi Lyu, Yoshitaka Nakajima: Perception of Music Scales Based on 31-Tone Equal Temperament
			12. Emi Shibato, Yoshitaka Nakajima, Yuko Yamashita: Pre-speech development of Japanese-learning infants
			13. Xiaoyang Yu, Yoshitaka Nakajima, Yixin Zhang: How the perception of an initial consonant is influenced by the duration of the following vowel
			14. Natalia Postnova, Gerard B. Remijn: The effect of sound modulation mode on perceived audiovisual congruency of pure tones and Gabor patches
			15: T.A. Zabrodina, K.V. Bardin: Changes of touch sensitivity when solving mental tasks
			16. Yixin Zhang, Yoshitaka Nakajima, Xiaoyang Yu, Gerard B. Remijn, Kazuo Ueda, Takuya Kishida, Mark A. Elliott: Acoustic analysis of word-initial consonant clusters: a perceptual basis of English syllables
			17. Naomi du Bois, Alain D. Bigirimana, Damien Coyle, Kongfatt Wong-Lin, Martin McGinnity, & Girijesh Prasad: NeuroDAT: Advanced neuroimaging data analytics tool
			18. Furkan Erdal, Selen Esmer Koçali, Ahmet Kerem Burak, Beyzanur Pursah, and Ezgi Işık: Effects of Number of Auditory Stimuli on Time Perception
			19. Simon Grondin, Vincent Lafamme & Émie Tétreault: One psychological second does not necessarily last 1000 ms
			ISP Gala Dinner Aana Restaurant 8:00 pm