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Proposed Title of the symposium: "An Integrative Approach to Delta and Theta Oscillatory Activity

Speakers:	Titles
Prof. Dr. Sirel. Karakaş (Chairman)	Delta and theta oscillatory activity in human information processing • İstanbul Şehir University, Department of Psychology, İstanbul, Turkey • <u>sirel.karakas@gmail.com</u>
Dr. Derya Durusu Emek-Savaş	Delta and theta oscillatory activity in aging • Dokuz Eylül University, Department of Psychology, İzmir, Turkey • durusu@gmail.com
Prof. Dr.Görsev Gülmen Yener	Delta and theta oscillatory activity as possible biomarkers for mild cognitive impairment and Alzheimer Type Dementia • Dokuz Eylül University, Department of Neurology and Neurosciences, İzmir, Turkey • Dokuz Eylül University, Brain Dynamics Multidisciplinary Research Center, İzmir, Turkey • İstanbul Kültür University, Brain Dynamics, Cognition and Complex Systems Research Center, İstanbul, Turkey • gorsev.yener@deu.edu.tr
Assoc. Prof. Bahar Güntekin	Abnormal brain oscillations in Parkinson Type Dementia during the oddball paradigm • İstanbul Kültür University, Brain Dynamics, Cognition and Complex Systems Research Center, İstanbul, Turkey • bguntekin@iku.edu.tr
Prof. Dr. Hakkı Muammer Karakaş	Topographical activation in neuropsychiatric disorders via functional magnetic resonance imaging • Fatih Sultan Mehmet Research and Training Hospital, Radiology Clinics, İstanbul, Turkey • hakki.karakas@gmail.com