CURRICULUM VITAE – Görsev G. YENER M.D., Ph.D.

NAME	POSITION TITLE
Görsev G. YENER	Professor of Neurology at Dokuz Eylul University, Izmir, Turkey Head of the Brain Dynamics Multidisciplinary Research Center, Dokuz Eylul University, Izmir, Turkey

Education/Training

2008: Ph.D. in Biophysics | Dokuz Eylul University, Izmir, Turkey.
1994: Specialization in Neurology | Dokuz Eylul University, Izmir, Turkey.
1993-1994: Research Fellow in Behavioral Neurology |Harbor-UCLA Medical Center, CA, USA.
1988: Graduation in Medicine | Ege University, Izmir, Turkey.

Positions

2006 to Date: Head of the Brain Dynamics Multidisciplinary Research Center, Dokuz Eylul University, Izmir, Turkey.
2005-2008: The Founder Chairperson of Department of Neurosciences at Dokuz Eylul University, Izmir, Turkey.
Since 2006: Professor of Neurology at Dokuz Eylul University Medical School, Izmir, Turkey.
1999-2006: Associate Professor of Neurology at Dokuz Eylul University Medical School, Izmir, Turkey.
1994-1999: Neurology Specialist at Dokuz Eylul University Medical School, Izmir, Turkey.

Top 5 Research Support

- **The cross-sectional and longitudinal evaluation of resting state and event related EEG oscillations, volumetric magnetic resonance imaging and neuropsychological tests in mild cognitive impairment, Alzheimer's disease and healthy elderly subjects.** Principal Investigator. Started in March 2013 (duration 36 months). Funded by the Scientific and Technological Research Council of Turkey (TUBITAK). Grant No: 112S459.
- **Biomarkers for Alzheimer's disease and Parkinson's disease. Researcher**. 2012-2015. Funded by The EU Joint Programme – Neurodegenerative Disease Research (JPND).
- **Development of new biomarker in Alzheimer's disease: microRNA analysis in serum samples. Principal** Investigator. 2010-2012. Funded by the Scientific and Technological Research Council of Turkey (TUBITAK). Grant No: 110S146.
- **Development of new biomarker in Alzheimer's disease: TRAIL, Interleukin-18 and beta secretase activity**. Researcher. 2005-2010. Funded by the Scientific and Technological Research Council of Turkey (TUBITAK). Grant No: 104S205.
- **JUMPAHEAD Project**. Representative of the Scientific and Technological Research Council of Turkey (TUBITAK). Grant No: 260774.

Top 5 Relevant Publications (last 5 years)

- Yener GG, …, Başar E. Frontal delta event-related oscillations relate to frontal volume in mild cognitive impairment and healthy controls. Int J Psychophysiol. 2015. doi: 10.1016/j.ijpsycho.2015.02.005.
- Yener GG, ..., Başar E. The visual cognitive network, but not the visual sensory network, is affected in amnestic mild cognitive impairment: a study of brain oscillatory responses. Brain Res. 2014; 1585:141-149.
- Yener GG, ..., Başar E. Reduced visual event-related δ oscillatory responses in amnestic mild cognitive impairment. J Alzheimers Dis. 2013;37(4):759-67.
- Babiloni C, ..., Yener G, ..., Frisoni GB. Occipital sources of resting-state alpha rhythms are related to local gray matter density in subjects with amnesic mild cognitive impairment and Alzheimer's disease. Neurobiol Aging. 2015; 36(2):556-70.
- Bocchetta M, ..., Yener G, ..., Frisoni GB. The use of biomarkers for the etiologic diagnosis of MCI in Europe: an EADC survey. Alzheimers Dement. 2015; 11(2):195-206.e1.