

## CURRICULUM VITAE – [Görsev G. YENER](#) M.D., Ph.D.

NAME	POSITION TITLE
<b>Görsev G. YENER</b>	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 amnesic mild cognitive impairment: a study of brain oscillatory responses. *Brain Res.* 2014; 1585:141-149.
- Yener GG, ..., Başar E. Reduced visual event-related  $\delta$  oscillatory responses in amnesic 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.