

Prof. ASIYE NURTEN

Personal Information

Email: asiye.nurten@yeniuyuzyl.edu.tr

Web: <https://avesis.yeniuyuzyl.edu.tr/asiye.nurten>

International Researcher IDs

ScholarID: VEozPsMAAAAJ

ORCID: 0000-0001-7847-1716

Publons / Web Of Science ResearcherID: JGE-5469-2023

ScopusID: 6505854371

Yoksis Researcher ID: 8177

Education Information

Doctorate, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, Turkey 1990 - 1993

Undergraduate, Istanbul University, Istanbul Medical Faculty, Turkey 1977 - 1983

Foreign Languages

English

Certificates, Courses and Trainings

Project Management, Proje Yönetim Eğitimi, TÜBİTAK-TÜSSİDE, 2010

Vocational Course, VIII. Eğitim Becerileri Kursu, İstanbul Üniversitesi, 2001

Dissertations

Doctorate, Depresif hastalarda kısa süreli belleğe antidepresanların etkileri, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 1993

Research Areas

Health Sciences, Natural Sciences

Academic Titles / Tasks

Expert PhD, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, 1995 - 2020

Professor, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2007 - 2010

Associate Professor, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2000 - 2007

Assistant Professor, Istanbul University, Aziz Sancar Institute Of Experimental Medicine, 1998 - 2000

Academic and Administrative Experience

Kurum İçi Değerlendirme Raporu Çalışma Grubu, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2025 - Continues

Academic Performance D. Board Member, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2024 - Continues

Bağımlılıkla Mücadele Çalışma Grubu Koordinatörlüğü, İstanbul Yeni Yuzyil University, Rectorate, 2024 - Continues

Akademik Atama ve Yükseltme Değerlendirme Komisyon Üyesi, İstanbul Yeni Yuzyil University, Rectorate, 2024 - Continues

Faculty Management Board Member, İstanbul Yeni Yuzyil University, Faculty Of Economics And Administrative Sciences, 2023 - Continues

Rectorate Commissioner, İstanbul Yeni Yuzyil University, Rectorate, 2022 - Continues

Rectorate Commissioner, İstanbul Yeni Yuzyil University, Rectorate, 2021 - Continues

Adaptation/Exemption Committee Member, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2019 - Continues

Yatay Geçiş Komisyon Başkanlığı, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2019 - Continues

Program Accreditation-Self-Assessment Committee Member, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2019 - Continues

Rectorate Commissioner, İstanbul Yeni Yuzyil University, Rectorate, 2018 - Continues

Rectorate Commissioner, İstanbul Yeni Yuzyil University, Rectorate, 2017 - Continues

YESGUM Yönetim Kurulu Üyeliği, İstanbul Yeni Yuzyil University, Rectorate, 2016 - Continues

Lead Coordinator, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2012 - Continues

Head of Department, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2010 - Continues

Faculty Board Member, İstanbul Yeni Yuzyil University, Faculty Of Economics And Administrative Sciences, 2022 - 2024

Kurumsal İç Değerlendirme Komisyon Üyesi, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2020 - 2024

Vice Dean, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2012 - 2024

Klinik Araştırmalar Etik Kurul Üyesi, İstanbul Yeni Yuzyil University, Rectorate, 2013 - 2020

Assistant Director of the Institute, İstanbul Yeni Yuzyil University, Rectorate, 2011 - 2014

Faculty Board Member, İstanbul Yeni Yuzyil University, School Of Medicine, Department Of Basic Medical Sciences (Medicine), 2010 - 2012

Assistant Director of the Institute, İstanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2009 - 2010

Accreditation, Continuous Improvement, and Renewal Board Member, İstanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2006 - 2010

Institute Board Member, İstanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2005 - 2010

Experimental Animals Ethics Committee Member, İstanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2002 - 2010

Institute Board Member, İstanbul University, Aziz Sancar Institute Of Experimental Medicine, Department Of Neuroscience, 2005 - 2009

Courses

Postgraduate

Reprodüktif Sistem II, Postgraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023

Reprodüktif Sistem I, Postgraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023

Üreme Fzyolojisi, Postgraduate, 2016 - 2017

KEM518 ÜREME FİZYOLOJİSİ, Postgraduate, 2014 - 2015, 2013 - 2014

Undergraduate

TIP212 SİNİR SİSTEMİ, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

TIP132 TEMEL TIP BİLİMLERİNE GİRİŞ III, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013

TIP232 HASTALIKLARA GİRİŞ FİZYOLOJİSİ, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

TIP222 ENDOKRİN SİSTEM VE GENEL DUYULAR, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

TIP142 TEMEL TIP BİLİMLERİNE GİRİŞ IV, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014, 2012 - 2013

Fizyoloji II, Undergraduate, 2023 - 2024

Nörofizyoloji, Undergraduate, 2023 - 2024

TIP211 KARDİYOVASKÜLER VE SOLUNUM SİSTEMİ, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

Fizyoloji II, Undergraduate, 2023 - 2024

Fizyopatoloji, Undergraduate, 2024 - 2025, 2023 - 2024

TIP221 GASTROİNTESTİNAL SİSTEM VE ÜROGENİTAL SİSTEM, Undergraduate, 2024 - 2025, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

PSİ108 Genel Fizyoloji, Undergraduate, 2016 - 2017, 2013 - 2014

DHF257 Fizyoloji, Undergraduate, 2013 - 2014

BMM 205 İnsan Anatomisi ve Fizyolojisi 1, Undergraduate, 2013 - 2014

ECZ121 Anatomi-Fizyoloji, Undergraduate, 2013 - 2014

ECZ122 Anatomi-Fizyoloji II, Undergraduate, 2013 - 2014

DHF355 Ağız Fizyolojisi, Undergraduate, 2014-2015

BMM İnsan Anatomisi ve Fizyolojisi 2, Undergraduate, 2013-2014

DHF257 Fizyoloji 2, Undergraduate, 2013-2014

ECZ121 Anatomi-Fizyoloji, Undergraduate, 2013-2014

SBF119 Fizyoloji, Undergraduate, 2012 - 2013

BMM205 Anatomi-Fizyoloji, Undergraduate, 2012-2013, 2011-2012

ISG518 Fizyoloji , Undergraduate, 2012-2013

ECZ122 Anatomi-Fizyoloji 2, Undergraduate, 2012-2013

ECZ122 Anatomi-Fizyoloji 1, Undergraduate, 2012-2013

SBF118 Fizyoloji, Undergraduate, 2011-2012

SBF117 Fizyoloji, Undergraduate, 2011-2012

ECZ122 Anatomi-Fizyoloji, Undergraduate, 2011-2012, 2010-2011

HEM118 Fizyoloji, Undergraduate, 2010-2011

Undergraduate Double Major

İSG tez danışmanlığı, Undergraduate Double Major, 2014-2015, 2013-2014

ISG Fizyoloji , Undergraduate Double Major, 2011-2012

SIN112 Hücresel Nörobiyoloji, Undergraduate Double Major, 2009-2010, 2008-2009, 2007-2008

SIN100 Seminer, Undergraduate Double Major, 2009-2010, 2008-2009, 2007-2008

SIN201 Hücresel ve Moleküler Sinirbilim, Undergraduate Double Major, 2009-2010, 2008-2009, 2007-2008

SIN114 Duysal Sistemler, Undergraduate Double Major, 2008-2009, 2007-2008

SIN200 Seminer, Undergraduate Double Major, 2008-2009, 2007-2008

SIN108 Sinirbilimde Deney Tasarımı, Undergraduate Double Major, 2007-2008

SIN205 Laboratuar Rotasyonu, Undergraduate Double Major, 2007-2008

SIN212 Araştırma Yöntemleri, Undergraduate Double Major, 2007-2008

Jury Memberships

Doctoral Examination, Doctoral Examination, Sağlık Bilimleri Üniversitesi, September, 2024
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, December, 2023
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, March, 2023
Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, Koç Üniversitesi, February, 2022
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, February, 2021
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, March, 2020
Academic Staff Examination, Academic Staff Examination, İstanbul Yeni Yüzyıl Üniversitesi, November, 2019
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, August, 2019
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Koç Üniversitesi, July, 2019
Appointment to Academic Staff-Assistant Professorship, Appointment to Academic Staff-Assistant Professorship, İstanbul Yeni Yüzyıl Üniversitesi, February, 2019
Academic Staff Examination, Academic Staff Examination, İstanbul Yeni Yüzyıl Üniversitesi, February, 2019
Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, January, 2019
Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, January, 2019
Doctorate, Doctorate, İstinye Üniversitesi, December, 2018
Doctorate, Doctorate, İstanbul Üniversitesi, October, 2018
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, February, 2018
Doctoral Examination, Doctoral Examination, Marmara Üniversitesi, October, 2017
Post Graduate, Post Graduate, İstanbul Üniversitesi, August, 2016
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstinye Üniversitesi, June, 2016
Doctoral Examination, Doctoral Examination, İstanbul Üniversitesi, May, 2016
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, İstanbul Yeni Yüzyıl Üniversitesi, August, 2012
Associate Professor Exam, Associate Professor Exam, İstanbul Yeni Yüzyıl Üniversitesi, March, 2012
Academic Staff Examination, Academic Staff Examination, İstanbul Yeni Yüzyıl Üniversitesi, September, 2009

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Effects of oxotremorine on convulsions in mice induced by scopolamine and food intake after fasting**
Midilli B., NURTEN A., Gürtekin B., Enginar N.
Behavioural Brain Research, vol.480, 2025 (SCI-Expanded)
- II. **Long-term administration of paroxetine increases cortical EEG beta and gamma band activities in healthy awake rats.**
Eskikurt G., Edis B. Ö., Dalanay A. U., Özen I., Nurten A., Kara I., Karamürsel S.
Pharmacology, biochemistry, and behavior, pp.173896, 2024 (SCI-Expanded)
- III. **Assessing effects of tamoxifen on tolerance, dependence, and glutamate and glutamine levels in frontal cortex and hippocampus in chronic morphine treatment**
Nurten A., Gören M. Z., Tekin N., Kaşkal M., Enginar N.
Behavioural Brain Research, vol.463, 2024 (SCI-Expanded)
- IV. **Effect of oxytocin pretreatment on the development of morphine tolerance and dependence in rats**
Özdemir-Çezik S., NURTEN A., Midilli B., Gürtekin B., Enginar N.
Neuroscience Letters, vol.784, 2022 (SCI-Expanded)
- V. **Effects of tamoxifen and glutamate and glutamine levels in brain regions in repeated sleep deprivation-induced mania model in mice**
Özakman S., GÖREN M. Z., NURTEN A., Tekin N., KALAYCI R., Enginar N.
Naunyn-Schmiedeberg's Archives of Pharmacology, vol.394, no.4, pp.619-629, 2021 (SCI-Expanded)

- VI. **Effects of scopolamine treatment and consequent convulsion development in c-fos expression in fed, fasted, and refed mice**
Turkmen A., Nurten A., Erguven M., Bilge E.
Acta Neurobiologiae Experimentalis, vol.81, no.3, pp.264-270, 2021 (SCI-Expanded)
- VII. **Blockage of voltage-dependent calcium channels affects twitch response of rat skeletal muscle**
Özerman Edis B., Nurten A., Kara İ.
NEUROCHEMICAL JOURNAL, vol.15, no.2, pp.154-158, 2021 (SCI-Expanded)
- VIII. **Contribution of M 1 and M 2 muscarinic receptor subtypes to convulsions in fasted mice treated with scopolamine and given food**
Saygı Bacanak M., Aydın Omay B., Cabadak H., Nurten A., Gören M. Z., Enginar N.
Behavioural Brain Research, vol.364, pp.423-430, 2019 (SCI-Expanded)
- IX. **Ketamine and its combinations with valproate and carbamazepine are ineffective against convulsions induced by atropine treatment and food intake in fasted mice**
Gözüaçık N., Türkmen A., Nurten A., Enginar N.
Iranian Journal of Basic Medical Sciences, vol.22, no.3, pp.310-314, 2019 (SCI-Expanded)
- X. **Neurophysiological Changes in Alzheimer's Disease**
Nurten A.
ACTA PHYSIOLOGICA, vol.225, no.716, pp.10, 2018 (SCI-Expanded)
- XI. **Impact of topiramate on rat phrenic nerve-hemidiaphragm preparations**
Küçükali C. İ., Tüzün E., Nurten A.
Noropsikiyatri Arsivi, vol.54, no.3, pp.202-204, 2017 (SCI-Expanded)
- XII. **Antimuscarinic-induced convulsions in fasted mice after food intake: No evidence of spontaneous seizures, behavioral changes or neuronal damage**
Enginar N., Nurten A., Türkmen A., Gündoğan G. İ., Özünel Z. G.
Acta Neurobiologiae Experimentalis, vol.77, no.4, pp.373-381, 2017 (SCI-Expanded)
- XIII. **Effects of cilostazol and diltiazem hydrochloride on ischemia-reperfusion injury in a rat hindlimb model**
İnan B., Ergün S. S., Nurten A., Küçükgergin C., Türkmen A., Seçkin S., Erkalp K., Ziyade S.
Heart Surgery Forum, vol.20, no.2, 2017 (SCI-Expanded)
- XIV. **Learning and memory in the forced swimming test: effects of antidepressants having varying degrees of anticholinergic activity**
Enginar N., Yamantürk-Çelik P., NURTEN A., Güney D. B.
Naunyn-Schmiedeberg's Archives of Pharmacology, vol.389, no.7, pp.739-745, 2016 (SCI-Expanded)
- XV. **Scopolamine-induced convulsions in fasted animals after food intake: Sensitivity of C57BL/6J mice and Sprague-Dawley rats**
Enginar N., Nurten A., Türkmen A., Çağla B.
Epilepsy Research, vol.112, pp.150-153, 2015 (SCI-Expanded)
- XVI. **Neurotoxic effects of levobupivacaine and fentanyl on rat spinal cord Efeitos neurotóxicos de levobupivacaína e fentanil sobre a medula espinhal de ratos**
Abut Y. C., Turkmen A., Midi A., Eren B., Yener N., Nurten A.
Revista Brasileira de Anestesiologia, vol.65, no.1, pp.27-33, 2015 (SCI-Expanded)
- XVII. **Spontaneous withdrawal in intermittent morphine administration in rats and mice: Effect of clonidine coadministration and sex-related differences**
Allahverdiyev O., Zengin Türkmen A., Nurten A., Şehirli İ., Enginar N.
Turkish Journal of Medical Sciences, vol.45, no.6, pp.1380-1389, 2015 (SCI-Expanded)
- XVIII. **Assessment of rewarding and reinforcing properties of biperiden in conditioned place preference in rats**
Allahverdiyev O., NURTEN A., Enginar N.
Behavioural Brain Research, vol.225, no.2, pp.642-645, 2011 (SCI-Expanded)
- XIX. **Effects of insulin-like growth factor-I and platelet-rich plasma on sciatic nerve crush injury in a rat model: Laboratory investigation**

- Emel E., Ergün S. S., Kotan D., Gürsoy E. B., Parman Y., Zengin A., Nurten A.
Journal of Neurosurgery, vol.114, no.2, pp.522-528, 2011 (SCI-Expanded)
- XX. **Ischemia/reperfusion in rat: Antioxidative effects of enoant on EEG, oxidative stress and inflammation**
Kara I., NURTEN A., Aydın M., ÖZKÖK E., Özen I., ÖZERMAN EDİS B., Tuna S., Karamürsel S.
Brain Injury, vol.25, no.1, pp.113-126, 2011 (SCI-Expanded)
- XXI. **Seizures triggered by food intake in antimuscarinic-treated fasted animals: Evaluation of the experimental findings in terms of similarities to eating-triggered epilepsy**
Enginar N., NURTEN A.
Epilepsia, vol.51, no.SUPPL. 3, pp.80-84, 2010 (SCI-Expanded)
- XXII. **Scopolamine-induced convulsions in fasted mice after food intake: Evaluation of the sedative effect in the suppression of convulsions**
Enginar N., NURTEN A., Karamürsel Y., ZENGİN A., Baran E.
Epilepsy Research, vol.89, no.1, pp.2-6, 2010 (SCI-Expanded)
- XXIII. **The role of solid food intake in antimuscarinic-induced convulsions in fasted mice**
NURTEN A., ÖZERMAN EDİS B., Özen I., Kara I.
Epilepsy and Behavior, vol.15, no.2, pp.142-145, 2009 (SCI-Expanded)
- XXIV. **Scopolamine-induced convulsions in fasted mice after food intake: The effect of duration of food deprivation**
Enginar N., NURTEN A., Özünel Z. G., ZENGİN A.
Epilepsia, vol.50, no.1, pp.143-146, 2009 (SCI-Expanded)
- XXV. **The evaluation of antimuscarinic-induced convulsions in fasted rats after food intake**
NURTEN A., Enginar N.
Epilepsy Research, vol.72, no.2-3, pp.171-177, 2006 (SCI-Expanded)
- XXVI. **Electroencephalographic characterization of scopolamine-induced convulsions in fasted mice after food intake**
NURTEN A., Özen I., Karamürsel S., Kara I.
Seizure, vol.15, no.7, pp.509-519, 2006 (SCI-Expanded)
- XXVII. **Scopolamine-induced convulsions in fasted mice after food intake: Effects of glucose intake, antimuscarinic activity and anticonvulsant drugs**
Enginar N., NURTEN A., Çelik P. Y., Açıkmeye B.
Neuropharmacology, vol.49, no.3, pp.293-299, 2005 (SCI-Expanded)
- XXVIII. **TGF- β 1 neutralizing antibodies decrease the fibrotic effects of ischemic priapism**
Sanli O., Armagan A., Kandirali E., ÖZERMAN EDİS B., Ahmedov I., Solakoglu S., NURTEN A., Tunç M., Uysal V., Kadioglu A.
International Journal of Impotence Research, vol.16, no.6, pp.492-497, 2004 (SCI-Expanded)
- XXIX. **Scopolamine-induced convulsions in fasted mice after food intake: Determination of blood glucose levels, [3H]glutamate binding kinetics and antidopaminergic drug effects**
Enginar N., Yamantürk P., NURTEN A., Nurten R., Koyuncuoğlu H.
Neuropharmacology, vol.44, no.2, pp.199-205, 2003 (SCI-Expanded)
- XXX. **Effects fo extra-corporeal shock waves on penile hemodynamics and histopathology in rats**
Tefekli A., Armagan A., Erol B., Celtik M., Kilicaslan I., NURTEN A., KADIOĞLU A.
Asian Journal of Andrology, vol.4, no.4, pp.249-253, 2002 (SCI-Expanded)
- XXXI. **The effects of different 4-aminopyridine and morphine combinations on the intensity of morphine abstinence**
Koyuncuoğlu H., NURTEN A., Enginar N., ÖZERMAN EDİS B., Kara I.
Pharmacological Research, vol.43, no.3, pp.245-250, 2001 (SCI-Expanded)
- XXXII. **Scopolamine-induced convulsions in food given fasted mice: Effects of clonidine and tizanidine**
Enginar N., Yamantürk P., NURTEN A., Koyuncuoğlu H.
Epilepsy Research, vol.35, no.2, pp.155-160, 1999 (SCI-Expanded)
- XXXIII. **The importance of the number of NMDA receptors in the development of supersensitivity or**

tolerance to and dependence on morphine

Koyuncuoğlu H., NURTEN A., Yamantürk P., Nurten R.

Pharmacological Research, vol.39, no.4, pp.311-319, 1999 (SCI-Expanded)

XXXIV. N-methyl-D-aspartate antagonists, glutamate release inhibitors, 4-aminopyridine at neuromuscular transmission

Koyuncuoğlu H., Kara I., Günel M. A., NURTEN A., Yamantürk P.

Pharmacological Research, vol.37, no.6, pp.485-491, 1998 (SCI-Expanded)

XXXV. Scopolamine-induced convulsions in food given fasted mice: Effects of physostigmine and MK-801

Enginar N., NURTEN A., Yamantürk P., Koyuncuoğlu H.

Epilepsy Research, vol.28, no.2, pp.137-142, 1997 (SCI-Expanded)

Articles Published in Other Journals

- I. **Antimuscarinic-Induced Convulsions in Fasted Rats after Food Intake: EEG Patterns of Fasting, Scopolamine Treatment, and Convulsions**
Türkmen A., Nurten A., Edis B. Ö., Özen İ., Karamürsel S., Kara İ.
Archives of Epilepsy, vol.28, no.2, pp.65-77, 2022 (Scopus)
- II. **Investigation of Ghrelin Levels in Antimuscarinic Induced Convulsions in Fasted Animals After Food Intake**
Zengin Türkmen A., Nurten A.
BEZMIALEM SCIENCE, vol.8, no.2, pp.138-143, 2020 (ESCI)
- III. **Effects of resveratrol, catechin and epicatechin on rat phrenic nerve hemi-diaphragm**
Zengin Türkmen A., Nurten A.
Archives of Clinical and Experimental Medicine, vol.3, no.3, pp.170-173, 2019 (Peer-Reviewed Journal)
- IV. **SCOPOLAMINE-INDUCED CONVULSIONS IN FASTED RATS AFTER FOOD INTAKE: THE EFFECT OF DURATION OF FOOD DEPRIVATION AÇ SIÇANLARA SKOPOLAMIN UYGULANMASI VE YEM VERİLMESİ İLE OLUŞAN KONVÜLSİYONLAR: YEM YOKSUNLUĞU SÜRESİNİN ETKİSİ**
Zengin Türkmen A., Nurten A., Enginar N.
Istanbul Tıp Fakültesi Dergisi, vol.82, no.1, pp.47-51, 2019 (Scopus)
- V. **P-47 The effects of amitriptyline and clomipramine on learning and memory in an elevated plus-maze test in mice**
NURTEN A., Yamantürk P., Enginar N.
European Neuropsychopharmacology, vol.6, 1996 (Scopus)

Books

- I. **Hücre, Hücre Zarından Maddelerin Taşınması ve Sıvı Hareketleri**
Nurten A.
in: Özet Fizyoloji, Prof. Dr. Ziya Ziylan, Editor, Nobel Yayınevi, İstanbul, pp.25-40, 2019
- II. **Sağlıklı Bireylerde Nörofizyoloji ve Alzheimer Hastalarında Nörofizyolojik Değişiklikler**
Nurten A.
in: Alzheimer'a dair her şey, Prof. Dr. Mehmet Ünal, Editor, İstanbul tıp kitabevleri, İstanbul, pp.77-86, 2018
- III. **Clinical Pathophysiology**
Nurten A. (Editor)
Nobel Tıp Kitapevi, İstanbul, 2016
- IV. **Sindirim Sistemi**
Nurten A.
in: Basitleştirilmiş Klinik Patofizyoloji, Prof. Dr. Asiye Nurten, Prof. Dr. Özdem Anğ, Editor, Nobel Yayınevi, İstanbul, pp.71-93, 2016

- V. **Endokrin Sistem**
Nurten A., Zengin Türkmen A.
in: Basitleştirilmiş Klinik Patofizyoloji, Prof. Dr. Asiye Nurten, Prof. Dr. Özdem Anđ, Editor, Nobel Yayınevi, İstanbul, pp.94-117, 2016
- VI. **Kadın ve Erkek Üreme Sistemi**
Nurten A.
in: Basitleştirilmiş Klinik Patofizyoloji, Prof. Dr. Asiye Nurten, Prof. Dr. Özdem Anđ, Editor, Nobel Yayınevi, İstanbul, pp.169-177, 2016
- VII. **Romatoloji**
Nurten A.
in: Klinik Patofizyoloji, Prof. Dr. Asiye Nurten, Prof. Dr. Özdem Anđ, Editor, Nobel Yayınevi, İstanbul, pp.163-167, 2016
- VIII. **Solunum Sistemi**
Nurten A., Zengin Türkmen A.
in: Basitleştirilmiş Klinik Patofizyoloji, Prof. Dr. Asiye Nurten, Prof. Dr. Özdem Anđ, Editor, Nobel Yayınevi, İstanbul, pp.35-46, 2016
- IX. **Dizin**
Nurten A.
in: Basitleştirilmiş Klinik Patofizyoloji, Prof. Dr. Asiye Nurten, Prof. Dr. Özdem Anđ, Editor, Nobel Yayınevi, İstanbul, pp.189-193, 2016
- X. **Sinir Sistemi**
Nurten A.
in: BRS Embriyoloji, Prof. Dr. Tülay İrez, Prof. Dr. Melike Erkan, Editor, İstanbul tıp kitabevi, İstanbul, pp.71-97, 2016
- XI. **Elektrofizyoloji ve Uyarılabilirlik**
Nurten A.
in: Bütünleştirilmiş Moleküler ve Hücresel Biyofizik, Prof. Dr. Rüstem Nurten, Editor, İstanbul tıp kitabevi, İstanbul, pp.147-171, 2014

Papers Published in Refereed Scientific Meetings

- I. **Investigation of the Effect of Caffeine Consumption Amount on Cognitive Functions**
Özlem F., Zengin Türkmen A., ESKİKURT G., MACUNLUOđLU A. C., NURTEN A., DAYI A.
21st Turkish Neuroscience Congress, Bolu, Turkey, 8 - 11 June 2023
- II. **Evaluation of the Effect of Caffeine Consumption on Cognitive Functions by Electroencephalography in University Students**
ÖZLEM F., ESKİKURT G., MACUNLUOđLU A. C., NURTEN A., DAYI A.
4th International Biophysics Congress, Adıyaman, Turkey, 01 September 2022
- III. **Yirmi dört saat açlık sonrası antimuskarinik uygulanması ve yem verilmesi ile konvulsiyon oluşan hayvanlarda nöronal hasarın incelenmesi**
ZENGİN TÜRKMEN A., NURTEN A., ERGÜVEN M., BİLGE E.
19. Ulusal sinirbilim kongresi, Turkey, 21 - 23 November 2021
- IV. **The effect of tailshock stress on EEG and dentritic spine density in female rats**
ASLANKARA M., ZENGİN TÜRKMEN A., Kayacılar C., NURTEN A.
16. European Congress of Psychology, Russia, 2 - 05 July 2019
- V. **Açlığın ve yeniden beslenmenin nöronal aktivasyona etkisi.**
ZENGİN TÜRKMEN A., NURTEN A., ERGÜVEN M., BİLGE E.
17. Ulusal Sinirbilim Kongresi, Turkey, 4 - 07 April 2019
- VI. **Effects of fasting and re-feeding on neuronal activation.**
ZENGİN TÜRKMEN A., NURTEN A., ERGÜVEN M., bilge e.
17th Turkish Neuroscience Congress, 4 - 07 April 2019, vol.13

- VII. **Sıçanlarda vinporetin kullanımının teta dalgalarına etkileri.**
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17. Ulusal Sinirbilim Kongresi, Turkey, 4 - 07 April 2019
- VIII. **Açlığın ve Yeniden Beslenmenin Ghrelin Düzeyine Etkisi**
ZENGİN TÜRKMEN A., NURTEN A.
Uluslararası Beslenme Obezite ve Toplum Sağlığı Kongresi, Turkey, 01 March 2019
- IX. **Sıçanların Farklı Östral Evrelerinde Uygulanan Akut ve Kronik Stresin Teta Dalgaları ve Dendritik Uzantılar Üzerine Etkisi.**
ASLANKARA M., ZENGİN TÜRKMEN A., Kayacılar C., NURTEN A.
20. Ulusal Psikoloji Kongresi, Turkey, 15 - 17 November 2018
- X. **Evaluation of the contribution of anticholinergic activity to the antidepressant-like and learning and memory impairing effects of ketamine in rats.**
ENGİNAR N., NURTEN A., MİDİLLİ B.
3rd ECNP Congress, 6 - 09 October 2018
- XI. **Cortical EEG profiling of healthy rats with paroxetine-induced serotonergic system**
ÖZERMAN EDİS B., ESKİKURT G., NURTEN A., KARAMÜRSEL S.
11th FENS Forum of Neuroscience, Berlin, Germany, 7 - 11 July 2018
- XII. **Aç sıçanlara skopolamin uygulanması ile oluşan konvülsiyonlar: Yem yoksunluğu süresinin etkisi**
ZENGİN TÜRKMEN A., NURTEN A., ENGİNAR N.
16. Ulusal Sinirbilim Kongresi, Turkey, 20 - 23 May 2018
- XIII. **Aç hayvanlarda atropin ve yem ile oluşan konvülsiyonlara yem kısıtlamasının ve ketaminin etkileri**
GOKDAGLI N., ZENGİN TÜRKMEN A., NURTEN A., ENGİNAR N.
16. Ulusal Sinirbilim Kongresi, Turkey, 20 - 23 May 2018
- XIV. **Scopolamine-induced convulsions in fasted mice after food intake: determination of M1 and M2 muscarinic receptor expressions in brain regions**
Bacanak Saygı M., AYDIN B., CABADAK H., GÖREN M. Z., NURTEN A., ENGİNAR N., Bacanak Saygı M.
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- XV. **Kronik Paroksetin Uygulamasının Sıçan Kortikal EEG Aktivitesine Etkisi**
ESKİKURT G., ÖZERMAN EDİS B., NURTEN A., KARAMÜRSEL S.
28-29 Ulusal Biyofizik Kongresi, İstanbul, Turkey, 6 - 09 September 2017
- XVI. **N.Scopolamine-induced convulsions in fasted mice after food intake: determination of M1 and M2 muscarinic receptor expressions in brain regions.**
BACANAK M., NURTEN A., ENGİNAR N.
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- XVII. **No spontaneous seizures and depressive-like behavior occur following convulsions in fasted rats after atropine treatment and food intake**
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- XVIII. **Antimuscarinic-induced convulsions in fasted animals after food intake produced no spontaneous seizures, behavioral changes, or neuronal damage**
ENGİNAR N., NURTEN A., ZENGİN TÜRKMEN A., GÜNDOĞAN G. İ., ÖZÜNAL Z. G.
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- XIX. **Convulsions triggered by food intake in antimuscarinic-treated fasted animals: a model for eating seizures?**
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7th EPHAR2016, 26 - 30 June 2016
- XX. **Scopolamine induced convulsions in fasted mice after food intake: evaluation of c-fos expression in hypothalamus.**
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14. Ulusal Sinirbilim Kongresi, 26 - 29 May 2016
- XXI. **Aç farelere skopolamin uygulanması ve yem verilmesi ile oluşan konvülsiyonlarda hipotalamik**

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NURTEN A., ZENGİN TÜRKMEN A.

27. Ulusal Biyofizik Kongresi, Turkey, 29 September - 03 October 2015

- XXII. **Assessment of hyperalgesia during spontaneous withdrawal in intermittent morphine administration in mice**
ENGİNAR N., NURTEN A., ZENGİN TÜRKMEN A., BÜYÜKLÜ Ç.
15. Congress of the Italian Society of Neuroscience, Italy, 3 - 05 October 2013
- XXIII. **Scopolamine-induced convulsions in fasted animals after food intake: Effect of individual housing**
ENGİNAR N., NURTEN A., ZENGİN TÜRKMEN A.
FENS Featured Regional Meeting, Czech Republic, 11 - 14 September 2013
- XXIV. **Assessment of spontaneous withdrawal in intermittent morphine administration in male and female mice**
ENGİNAR N., NURTEN A., ZENGİN TÜRKMEN A.
3rd Conference of The National Neuroscience Society of Romania, Romania, 18 October 2012
- XXV. **Scopolamine-induced convulsions in fasted animals after food intake: sensitivity of C57BL/6J mice and Sprague Dawley rats**
ENGİNAR N., NURTEN A., ZENGİN TÜRKMEN A.
6th European Congress of Pharmacology, Spain, 17 - 20 July 2012
- XXVI. **Rotenon Modeli ile Parkinson Oluşturulan Sıçanlarda Davranışsal Değişikliklerin Değerlendirilmesi ve Bu Modelde Yeşil Çay Polifenollerinin Etkililiğinin Araştırılması**
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- XXVII. **İskemi Reperfüzyon Hasarının Giderilmesinde Silastozol ve Diltiazem Hidroklorürün Etkileri Deneysel Çalışma**
İNAN B., ERGÜN S., NURTEN A., ZENGİN TÜRKMEN A., BİLGİÇ M. B., SEÇKİN G. Ş., KÜÇÜKGERGİN C., ERKALP K.
Türk Plastik Rekonstrüktif ve Estetik Cerrahi Derneği 33. Kurultayı, Turkey, 14 - 18 September 2011
- XXVIII. **The effect of diphtheria toxin and antioxidants on neuromuscular junction of guinea pig Kobay sinir-kas kavşağında difteri toksini ve antioksidanların etkisi**
TOK S., ZENGİN A., NURTEN A., NURTEN R.
2010 15th National Biomedical Engineering Meeting, BIYOMUT2010, Antalya, Turkey, 21 - 24 April 2010
- XXIX. **Kobay sinir kas kavşağında difteri toksini ve antioksidanların etkisi**
TOK S., ZENGİN TÜRKMEN A., NURTEN A., NURTEN R.
15. Biyomedikal Mühendisliği Ulusal Toplantısı, Turkey, 21 - 24 April 2010
- XXX. **Resveratrolün sıçan frenik sinir hemidiyafram preparatına etkisi**
ZENGİN TÜRKMEN A., NURTEN A.
9. Ulusal Sinirbilimleri Kongresi, Turkey, 13 - 17 March 2010
- XXXI. **Effect of vinpocetine on mitochondrial complexes during ischemia reperfusion**
AYDIN M., ÖZKÖK E., ORHAN N., KÜÇÜKALİ C. İ., ZENGİN TÜRKMEN A., KAYAÇILAR C., NURTEN A., KARA İ.
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- XXXII. **Igf I ve trombosit zengin plazmanın siyatik sinir crush yaralanmasına olan etkilerinin karşılaştırılması**
EMEL E., ERGÜN S., PARMAN F. Y., GÜRSOY A. E., KOTAN DÜNDAR D., ZENGİN TÜRKMEN A., NURTEN A.
31. Türk Plastik, Rekonstrüktif ve Estetik Cerrahi Ulusal Kongresi, Turkey, 17 - 21 October 2009
- XXXIII. **Effects of IGF I and platelet rich plasma on sciatic nerve crush injury in a rat model**
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6th Black Sea Neurological Congress, Turkey, 16 - 18 October 2009
- XXXIV. **The effect of diphtheria toxin on different tissues of guinea pig and the role of antioxidants on this effect**
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The 2nd international biophysics congress and biotechnology at GAP & 21st national biophysics congress,

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- XXXV. **How VEP responses change in Ischemia Reperfusion induced rats with vinpocetine treatment**
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- XXXVI. **Effects of catechin and epicatechin on rat phrenic nerve hemidiaphragm preparation**
ZENGİN TÜRKMEN A., NURTEN A.
22. ECNP Congress, Turkey, 12 - 16 September 2009
- XXXVII. **Neuroprotective effect of timing for vinpocetine treatment on cerebral ischemia reperfused rats**
Kayacılar C., tekin d., ZENGİN TÜRKMEN A., NURTEN A., KARA İ.
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- XXXVIII. **The evaluation of the effect of food deprivation on the development of morphine dependence in rats**
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- XXXIX. **Farelerde Açlık Sonrası Skopolamin Uygulanımı ve Yem Verilmesi ile Ortya Çıkan Konvulsiyonlara Opioderjik ve Glutamaterjik Sistemlerin Etkisi**
Karamürsel Y., ZENGİN TÜRKMEN A., NURTEN A., ENGİNAR N.
8.Ulusal Sinirbilim Kongresi, Turkey, 18 - 22 April 2009
- XL. **Does resveratrol have protective effects on ca1 region after ischemia reperfusion injury?**
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6th World Stroke Congress, Austria, 24 - 27 September 2008
- XLI. **The effect of melatonin on electrical activity of the hippocampal CA1 areas in rats subjected to cerebral ischemia reperfusion**
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- XLII. **The Electrical Activity of CA1 Areas in Acutely 7 Nitroindazole Treated Rats in Ischemia Reperfusion**
ZENGİN TÜRKMEN A., tekin d., Kayacılar C., YILDIZ R. B., NURTEN A., KARA İ.
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- XLIII. **Effects of L Arginine on Electrical Activity in Rats Subjected to Cerebral Ischemia Reperfusion**
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- XLIV. **The effect of familiar environment on scopolamine induced convulsions in fasted mice after food intake**
ZENGİN TÜRKMEN A., ÖZÜNAL Z. G., NURTEN A., ENGİNAR N.
6.Ulusal Sinirbilim Kongresi, Turkey, 9 - 13 April 2007
- XLV. **Changes in complex I activity in hippocampus region of brain after ischemia**
ORHAN N., ZENGİN TÜRKMEN A., ÖZKÖK E., AYDIN M., ÖZBEK Z., NURTEN A., ÖZERMAN EDİS B., KÜÇÜKALİ C. İ., KARA İ.
Joint World Congress on Stroke, South Africa, 26 - 29 October 2006, vol.1, pp.154

Activities in Scientific Journals

Assistant Editor/Section Editor, 2019 - Continues

Memberships / Tasks in Scientific Organizations

Türk Fizyolojik Bilimler Derneği, Member, 1995 - Continues, Turkey

Türk Biyofizik Derneği, Member, 1993 - Continues, Turkey

Türk Tabipler Birliği, Member, 1983 - Continues, Turkey

Peer Reviews in Scientific Publications

THERAPEUTICS AND CLINICAL RISK MANAGEMENT, Journal Indexed in SCI-E, March 2025
Journal of Pain Research Submission, SCI Journal, March 2025
SUBSTANCE ABUSE AND REHABILITATION, Journal Indexed in ESCI, November 2024
SUBSTANCE ABUSE AND REHABILITATION, Journal Indexed in ESCI, October 2024
ACTA PHARMACOLOGICA SINICA, Other journals, August 2024
LOCAL AND REGIONAL ANESTHESIA, Journal Indexed in ESCI, November 2023
JOURNAL OF PAIN RESEARCH, Journal Indexed in SCI-E, October 2023
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Yeni Yuzyil Journal of Medical Science, National Scientific Refreed Journal, June 2022
THE EUROPEAN RESEARCH JOURNAL, National Scientific Refreed Journal, January 2022

Scientific Project Refereeing

TUBITAK Project, 3501 - National Young Researcher Career Development Program, September 2024
Project Supported by Higher Education Institutions, BAP Research Project, July 2024
Project Supported by Higher Education Institutions, BAP MSc, July 2024
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TUBITAK Project, 1002 - Quick Support Program, May 2023
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Scientific Consultations

Ulusal Çekirdek Eğitim Programı-2020 Güncellenmesi, Other, Istanbul Yeni Yuzyil University, School Of Medicine, Turkey, 2019 - Continues

Tasks In Event Organizations

Nurten A., 10. Bilim Günleri, Scientific Congress, İstanbul, Turkey, Nisan 2025
Nurten A., Saydamlı H. Ş., Obesiteyi Anla, Önle ve Yönet, Scientific Congress, İstanbul, Turkey, Mart 2025
Tüzün B., Nurten A., Doğruman H., 9. Bilim Günleri, Scientific Congress, İstanbul, Turkey, Mayıs 2023
Ateş Uluçay G., NURTEN A., VIII. Egzersiz Fizyolojisi Sempozyumu, Scientific Congress, İstanbul, Turkey, Mayıs 2022
Nurten A., I. Spor Yaralanmalarına Genel Yaklaşımlar Sempozyumu, Scientific Congress, İstanbul, Turkey, Mayıs 2016
Nurten A., 26. Ulusal Biyofizik Kongresi, Scientific Congress, Tokat, Turkey, Eylül 2014

Metrics

Publication: 96
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Congress and Symposium Activities

Tıp Fakültesi Dekanlar Konseyi UÇEP 2026 Çalışma Toplantısı, Attendee, İstanbul, Turkey, 2024

Tıp Fakültesi Amaç ve Öğrenim Hedefleri Çalıştayı, Audience, İstanbul, Turkey, 2024

14. Ulusal Sinirbilim Kongresi, Attendee, Ankara, Turkey, 2016

Tıp Eğitiminde İyi Uygulamalar, Attendee, İzmir, Turkey, 2015

IV. Tıp Eğitim Günleri, Attendee, İstanbul, Turkey, 2015

Tıp Eğitiminde Sorunlar ve Güncel Yaklaşımlar Sempozyumu, Attendee, Diyarbakır, Turkey, 2013

Awards

NURTEN A., TÜBİTAK Projesi Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Bilimsel Araştırma Proje Koordinasyon Birimi, January 2011

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Bilimsel Araştırma Proje Koordinasyon Birimi, January 2010

NURTEN A., TÜBİTAK Projesi Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Bilimsel Araştırma Proje Koordinasyon Birimi, January 2010

NURTEN A., Mansiyon Ödülü, 9.Ulusal Sinirbilimleri Kongresi, January 2010

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Araştırma Fonu, January 2009

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Araştırma Fonu, January 2008

NURTEN A., Poster İkincilik Ödülü, , Biyofizik Derneği, January 2007

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ REKTÖRLÜĞÜ, Bilimsel Araştırma Projeleri Birimi, January 2006

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, ARAŞTIRMA FONU, January 2003

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Araştırma Fonu, January 2001

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Araştırma Fonu, January 2000

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Araştırma Fonu, January 1999

NURTEN A., Başarılı Araştırmacı Belgesi, İSTANBUL ÜNİVERSİTESİ, Araştırma Fonu, January 1998

NURTEN A., Deneysel Tıp Araştırma Enstitüsü Ödülü, İSTANBUL ÜNİVERSİTESİ, January 1996

NURTEN A., Türk Farmakoloji Derneği Mansiyon Ödülü, Türk Farmakoloji Derneği, January 1996

NURTEN A., Poster Birincilik Ödülü, Biyofizik Derneği , January 1996

Non Academic Experience

Yeni Yüzyıl Üniversitesi Tıp Fakültesi, Dekan Yardımcısı

İstanbul Üniversitesi Deneysel Tıp Araştırma Enstitüsü, Öğretim Üyesi

SSK Erenköy Ruh Sağlığı ve Hastalıkları Hastanesi, Hekim