

# **Prof. HASAN RACİ YANANLI**

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## **International Researcher IDs**

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## **Education Information**

Doctorate, Marmara University, School of Medicine, Turkey 1999 - 2004

Undergraduate, İstanbul University, Cerrahpaşa Tıp Fakültesi, Cerrahpaşa Tıp Pr., Turkey 1984 - 1990

## **Foreign Languages**

English, C2 Mastery

## **Dissertations**

Doctorate, Morfin bağımlılığı ve yoksunluğu sırasında nükleus akümbens'xxde nitrik oksitin rolü, Marmara Üniversitesi, School of Medicine, 2004

## **Research Areas**

Health Sciences

## **Academic Titles / Tasks**

Professor, Marmara University, School of Medicine, Internal Medical Sciences, 2021 - Continues

## **Academic and Administrative Experience**

Assistant Coordinator, Marmara University, School of Medicine, Internal Medical Sciences, 2010 - Continues

## **Courses**

Pharmacotherapy of tuberculosis, Undergraduate, 2019 - 2020  
Klinik Farmakolojide İstatistiksel Yöntemler, Postgraduate, 2018 - 2019  
Gastrointestinal Sistem İlaçlarının Klinik Farmakolojisi , Doctorate, 2019 - 2020  
Deneysel Farmakoloji İstatistik Yöntemleri, Postgraduate, 2018 - 2019  
Deneysel Farmakolojide İleri İstatistik Yöntemler, Doctorate, 2018 - 2019  
Gastrointestinal Sistem Farmakolojisi, Postgraduate, 2019 - 2020

## Advising Theses

Yananlı H. R., The Effect of Acute Topiramate Administration on Morphine Withdrawal Syndrome and Brain-derived Neurotrophic Factor in Central Nervous System, Doctorate, S.ÖZKULA(Student), 2020  
Yananlı H. R., Adenozin reseptörlerinin morfin bağımlılığı ve yoksunluğunda nucleus accumbens'teki rolü, Expertise In Medicine, M.JAFAROVA(Student), 2014  
YANANLI H. R., Gamma amino-bütrik asit agonistlerinin nükleus akümbens kabuk bölgесine lokal olarak uygulanmasının naloksonla indüklenmiş morfin yoksunluğu üzerindeki etkisi, Postgraduate, B.Topkara(Student), 2013  
Yananlı H. R., Gama-aminobütirik asit agonistlerinin nükleus akümbens kabuk bölgесine uygulanmasının naloksonla indüklenmiş morfin yoksunluğu üzerindeki etkisi, Postgraduate, B.TOPKARA(Student), 2013

## Jury Memberships

Doctorate, Doctorate, İstanbul Üniversitesi, July, 2017  
Post Graduate, Post Graduate, İstanbul Üniversitesi, July, 2017  
Expertise In Medicine, Expertise In Medicine, Marmara Üniversitesi, March, 2014  
Post Graduate, Post Graduate, Marmara Üniversitesi, October, 2013  
Expertise In Medicine, Expertise In Medicine, Marmara Üniversitesi, June, 2013

## Published journal articles indexed by SCI, SSCI, and AHCI

- I. Favipiravir does not appear to be a major teratogen: Case series from Türkiye.  
Özen B., Us Z., Toplu A., Vizdiklar C., Selalmaz Y., Çulpan Y., Aşık Z. T., Kaşkal M., Açıkgoz B. N., Gülçebi İdriz Oğlu M., et al.  
Journal of gynecology obstetrics and human reproduction, vol.53, no.1, pp.102693, 2024 (SCI-Expanded)
- II. The effects of regular swimming exercise and melatonin on the neurons localized in the striatum of hemiparkinsonian rats  
Gergin S., KİRAZLI Ö., BORACI H., YILDIZ S. D., YANANLI H. R., ŞEHİRLİ Ü. S.  
ANATOMICAL SCIENCE INTERNATIONAL, vol.98, no.2, pp.204-219, 2023 (SCI-Expanded)
- III. The effect of acute topiramate administration on morphine withdrawal syndrome and brain-derived neurotrophic factor in central nervous system  
Ozkula S., Jafarova Demirkapu M., Yananlı H. R., Aydin B., Nacar C., Cabadak H.  
NEUROLOGICAL RESEARCH, vol.45, no.8, pp.730-737, 2023 (SCI-Expanded)
- IV. Pharmacokinetic characterization of favipiravir in patients with COVID-19.  
Gülhan R., Eryüksel E., Gülçebi İdriz Oğlu M., Çulpan Y., Toplu A., Kocakaya D., Tigen E., Ertürk Şengel B., Sili U., Olgun Yıldızeli Ş., et al.  
British journal of clinical pharmacology, vol.88, no.7, pp.3516-3522, 2022 (SCI-Expanded)
- V. The effects of etomidate on testicular ischemia reperfusion injury in ipsilateral and contralateral testes of rats  
DEMİRKAŞ M. J., Karabag S., Akgul H. M., Mordeniz C., Yananlı H. R.  
European Review for Medical and Pharmacological Sciences, vol.26, no.1, pp.211-217, 2022 (SCI-Expanded)

- VI. **The effect of telmisartan, an angiotensin receptor blocker, on alcohol consumption and alcohol-induced dopamine release in the nucleus accumbens**  
Tezcan K., YANANLI H. R., Demirkapu M. J., GÖREN M. Z., Sakalli H. E., Colombo G., GÜLHAN R.  
Alcohol, vol.96, pp.73-81, 2021 (SCI-Expanded)
- VII. **Atipamezole, a specific alpha(2A) antagonist, suppresses spike-and-wave discharges and alters Ca<sup>2+</sup>/calmodulin-dependent protein kinase II in the thalamus of genetic absence epilepsy rats**  
Yavuz M., Aydin Omay B., Carcak N., Akman O., Raci Yananli H. R., Onat F.  
EPILEPSIA, vol.61, pp.2825-2835, 2020 (SCI-Expanded)
- VIII. **Effect of U-92032, T-Type Ca<sup>2+</sup> Channel Blocker, on Rats with Genetic Absence Epilepsy**  
Yananlı H. R., Demirkapu M. J., Sakallı H. E., Gülgün R., Onat F. Y.  
Pharmacology, vol.105, pp.561-567, 2020 (SCI-Expanded)
- IX. **The effect of oral administration of monosodium glutamate on epileptogenesis in infant rats.**  
Demirkapu M., Yananlı H. R., Akşahin E., Karabiber C., Günay P., Kekilli A., Topkara B.  
Epileptic disorders : international epilepsy journal with videotape, vol.22, pp.195-201, 2020 (SCI-Expanded)
- X. **The role of adenosine A1 receptors in the nucleus accumbens during morphine withdrawal**  
Jafarova Demirkapu M., Yananlı H. R., Kaleli M., Sakalli H. E., Gören M. Z., Topkara B.  
Clinical and Experimental Pharmacology and Physiology, vol.47, pp.553-560, 2020 (SCI-Expanded)
- XI. **Effects of Injection of Gamma-Aminobutyric Acid Agonists into the Nucleus Accumbens on Naloxone-Induced Morphine Withdrawal**  
Topkara B., YANANLI H. R., Sakalli E., Demirkapu M. J.  
PHARMACOLOGY, vol.100, pp.131-138, 2017 (SCI-Expanded)
- XII. **The effect of agmatine in nucleus accumbens on morphine withdrawal signs in rats**  
Yananlı H. R., Sakalli E., Demirkapu M. C., Topkara B., Mammadov E., Dervishi I. N. A., Caglar M., Uslu O., Beyatlı M.  
EUROPEAN NEUROPSYCHOPHARMACOLOGY, vol.23, 2013 (SCI-Expanded)
- XIII. **The effect of GABA agonists in nucleus accumbens on morphine withdrawal signs in rats**  
Topkara B., Sakalli E., Jaferova M., Yananlı H. R.  
EUROPEAN NEUROPSYCHOPHARMACOLOGY, vol.23, 2013 (SCI-Expanded)
- XIV. **Topographical connections of the substantia nigra pars reticulata to higher-order thalamic nuclei in the rat**  
GÜLÇEBİ İDRİZ OĞLU M., Ketenci S., Linke R., Hacioglu H., Yanali H. R., Veliskova J., Moshe S. L., Onata F., Cavdar S.  
BRAIN RESEARCH BULLETIN, vol.87, pp.312-318, 2012 (SCI-Expanded)
- XV. **The pathways connecting the hippocampal formation, the thalamic reuniens nucleus and the thalamic reticular nucleus in the rat**  
Cavdar S., ONAT F., Cakmak Y. O., YANANLI H. R., GÜLÇEBİ İDRİZ OĞLU M., Aker R.  
JOURNAL OF ANATOMY, vol.212, no.3, pp.249-256, 2008 (SCI-Expanded)
- XVI. **Extracellular hypothalamic gamma-aminobutyric acid (GABA) and L-glutamic acid concentrations in response to bicuculline in a genetic absence epilepsy rat model**  
YANANLI H. R., Terzioglu B., GÖREN M. Z., Aker R. G., Aypak C., ONAT F.  
JOURNAL OF PHARMACOLOGICAL SCIENCES, vol.106, no.2, pp.301-309, 2008 (SCI-Expanded)
- XVII. **Extracellular hypothalamic gamma-aminobutyric acid (GABA) and L-glutamic acid concentrations in response to bicuculline in a genetic absence epilepsy rat model**  
Yananlı H. R., Terzioğlu B., Goren M., Aker R., Aypak C., Onat F.  
JOURNAL OF PHARMACOLOGICAL SCIENCES, vol.106, no.2, pp.301-309, 2008 (SCI-Expanded)
- XVIII. **Time-dependent changes in distribution of basic fibroblast growth factor immunoreactive cells in rat hippocampus after status epilepticus**  
Erkanli G., ERCAN F., ŞIRVANCI S., YANANLI H. R., ONAT F., San T.  
NEUROLOGICAL RESEARCH, vol.29, no.8, pp.816-823, 2007 (SCI-Expanded)
- XIX. **Time-dependent changes in distribution of basic fibroblast growth factor immunoreactive cells in hippocampus after kainic acid injection in rat pups**  
Erkanli G., Ercan F., Sirvanci S., Salik E., Yananli H. R., Onat F., San T.  
INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE, vol.25, pp.399-407, 2007 (SCI-Expanded)

- XX. **Effect of agmatine on brain L-citrulline production during morphine withdrawal in rats: A microdialysis study in nucleus accumbens**  
 Yananli H. R., Goren M. Z., Berkman K., Aricioglu F.  
*BRAIN RESEARCH*, vol.1132, no.1, pp.51-58, 2007 (SCI-Expanded)
- XXI. **GABA(A) receptor mediated transmission in the thalamic reticular nucleus of rats with genetic absence epilepsy shows regional differences: Functional implications**  
 Aker R., Ozyurt H. B., Yananli H. R., Cakmak Y. O., Ozkaynakci A. E., Sehirli U., Saka E., Cavdar S., Onat F.  
*BRAIN RESEARCH*, vol.1111, pp.213-221, 2006 (SCI-Expanded)
- XXII. **Connections of the zona incerta to the reticular nucleus of the thalamus in the rat**  
 Cavdar S., Onat F., Cakmak Y. O., Saka E., Yananli H. R., Aker R.  
*JOURNAL OF ANATOMY*, vol.209, no.2, pp.251-258, 2006 (SCI-Expanded)
- XXIII. **5-hydroxytryptamine release in the anterior hypothalamic and the hippocampal areas of cholestatic rats**  
 Terzioglu B., Aypak C., Yananli H. R., Kucukibrahimoglu E., Yurdaydin M., Goren M.  
*LIFE SCIENCES*, vol.78, no.10, pp.1078-1083, 2006 (SCI-Expanded)
- XXIV. **Amygdala kindling in the WAG/Rij rat model of absence epilepsy**  
 Aker R., Yananli H. R., Gurbanova A., Ozkaynakci A., Ates N., van Luijtelaar G., Onat F.  
*EPILEPSIA*, vol.47, no.1, pp.33-40, 2006 (SCI-Expanded)
- XXV. **Therapeutic drug monitoring of immunosuppressant drugs in Marmara University Hospital**  
 Karaalp A., Demir D., Goren M., Akici A., Iskender E., Yananli H. R., Ozyurt H., Ozkaynakci A., Berkman K., Oktay S., et al.  
*Therapeutic Drug Monitoring*, vol.26, no.3, pp.263-266, 2004 (SCI-Expanded)
- XXVI. **Therapeutic Drug Monitoring of Immunosuppressant Drugsin Marmara University Hospital**  
 demir d., iskender e., GÖREN M. Z., AKICI A., YANANLI H. R., özyurt h., özkaynekcı a., oktay ş., ONAT F.  
*Therapeutic Drug Monitoring*, vol.26, pp.263-266, 2004 (SCI-Expanded)
- XXVII. **Extracellular concentrations of catecholamines and amino acids in the dorsomedial hypothalamus of kindled rats - A Microdialysis Study**  
 Goren M., Aker R., Yananli H. R., Onat F.  
*PHARMACOLOGY*, vol.68, no.4, pp.190-197, 2003 (SCI-Expanded)
- XXVIII. **The influence of dorsomedial hypothalamic nucleus on contralateral paraventricular nucleus in NMDA-mediated cardiovascular responses**  
 Goren M., Yananli H. R., Berkman K., Onat F., Aker R.  
*BRAIN RESEARCH*, vol.968, no.2, pp.219-226, 2003 (SCI-Expanded)
- XXIX. **Cerebellar connections to the rostral reticular nucleus of the thalamus in the rat**  
 Cavdar S., Onat F., Yananli H. R., Sehirli U., Tulay C., Saka E., Gurdal E.  
*JOURNAL OF ANATOMY*, vol.201, no.6, pp.485-491, 2002 (SCI-Expanded)
- XXX. **The afferent connections of the posterior hypothalamic nucleus in the rat using horseradish peroxidase**  
 Cavdar S., Onat F., Aker R., Sehirli Ü. S., San T., Yananli H. R.  
*JOURNAL OF ANATOMY*, vol.198, pp.463-472, 2001 (SCI-Expanded)

## Articles Published in Other Journals

- I. **Effects of previous exposure to different medications on the clinical course of COVID-19 patients in Istanbul, Turkey: Chronic drug use and COVID-19**  
 SUR ÜNAL Ü., YANANLI H. R., ÜNAL Ö. K., DOĞAN KAYA Y., KESKİN M., GÜNGÖREN F., KARAALP A.  
*Journal of Surgery and Medicine*, vol.7, no.1, pp.79-85, 2023 (Peer-Reviewed Journal)
- II. **Effects of Chronic Oral Monosodium Glutamate Consumption on Naloxane-Induced Morphine Withdrawal in Infant Rats**  
 JAFAROVA DEMİRKAŞ M., ÖZKULA S., YILDIZ M., TEMEL H., KUTLUAY S. N., ÖZEN B., BÜYÜK M., KILINÇ M., YANANLI

H. R.

Batı Karadeniz Tıp Dergisi, vol.6, no.3, pp.378-384, 2022 (Peer-Reviewed Journal)

**III. Effects of acute topiramate administration on post-traumatic stress disorder in rats**

DEMİRKAŞ M. J., Dogan F. C., Karabag S., Yilmaz A., Celikkol A., YANANLI H. R.

ÇUKUROVA MEDICAL JOURNAL, vol.47, no.1, pp.301-309, 2022 (ESCI)

**IV. The Effects of Fentanyl on Testicular Ischemia-Reperfusion Injury**

Mordeniz C., DEMİRKAŞ M. J., AKGÜL H. M., Karabag S., Celikkol A., YANANLI H. R.

TURKISH JOURNAL OF ANAESTHESIOLOGY AND REANIMATION, vol.49, no.5, pp.373-378, 2021 (ESCI)

**V. The Effects of Topiramate applied to the Nucleus Accumbens region on Morphine Withdrawal Syndrome**

Özkula S., Dundar O. H., Erol S., Bakar R., Gecit H., Turan N. E., Balık M. F., Yananlı H. R., Gülbahar R., Jafarova Demirkapı M.

Namık Kemal Tıp Dergisi, vol.8, no.2, pp.240-248, 2020 (Peer-Reviewed Journal)

**VI. Nukleus akumbens core bölgesinde L-NAME ve agmatinin morfin yoksunluğuna etkileri**

Jafarova Demirkapı M., Yananlı H. R., Mammadov E., İna D., Kirbaş A., Yaşar Ş., Sali T., Kurbanoğlu M., Çağlar M., Uslu Ö., et al.

Namık Kemal Tıp Dergisi, vol.8, no.1, pp.65-72, 2020 (Peer-Reviewed Journal)

**VII. The role of NO in the posterior hypothalamus in amygdala-generated pressor responses in conscious rats**

bayraktar h., YANANLI H. R., Terzioğlu B., Şule O., Kaleli M., GÖREN M. Z.

Autonomic and Autacoid Pharmacology, vol.33, no.1-2, pp.7-16, 2013 (Scopus)

## Books & Book Chapters

**I. Gabapentinoidler ve Travma Sonrası Stres Bozukluğu**

JAFAROVA DEMİRKAŞ M., YANANLI H. R.

in: Sağlık Bilimleri Alanında Yeni Trendler II, Aralık 2022, Dilek ATİK, Editor, Duvar Yayımları, Ankara, pp.159-175, 2022

**II. Motor Aktivite Ölçüm Testleri**

YANANLI H. R.

in: Deneysel Araştırmalar Modelleri, Rezzan Gülbahar, Dilek Özbeysi, Editor, Nobel Tıp Kitabevi, İstanbul, pp.349-356, 2021

**III. Madde Bağımlılığı ve Yoksunluğu Modeller**

YANANLI H. R., JAFAROVA DEMİRKAŞ M.

in: Deneysel Araştırma Modelleri, Rezzan Gülbahar, Editor, Ankara Nobel Tıp Kitabevleri, İstanbul, pp.157-165, 2021

**IV. Opium Alkoloids**

Demirkapı M. C., Yananlı H. R.

in: Alcoloids, Vasil Georgiev, Joanna Kurek, Editor, IntechOpen, London, pp.1-16, 2020

## Refereed Congress / Symposium Publications in Proceedings

**I. İlaç kullanım durumunun COVID-19 klinik seyri üzerine etkisi**

SUR ÜNAL Ü., YANANLI H. R., ÜNAL Ö. K., DOĞAN KAYA Y., KESKİN M., GÜNGÖREN F., KARAÇİZMELİ ALTİPARMAK D., KARAALP A.

19. Aile Hekimliği Araştırma Günleri, Turkey, 07 April 2022, pp.51

**II. Evaluation of favipiravir use during pregnancy in women with covid-19 disease admitted to the outpatient clinics of medical pharmacology**

Özen B., US Z., GÜLHAN R., YANANLI H. R., KARAALP A., GÜLÇEBİ İDRİZ OĞLU M., ONAT F., Çulpan Y., Vızdıklar C.

26. Ulusal 1. Uluslararası Farmakoloji Kongresi, Turkey, 4 - 07 November 2021, vol.1, pp.431

**III. Marmara Üniversitesi Tıp Fakültesi yüz yüze ve çevrimiçi akılçıl ilaç kullanımı eğitimlerinin**

**karşılaştırılması**

YANANLI H. R., TEKİN N., US Z., GÜLHAN R., ONAT F., GÜLÇEBİ İDRİZ OĞLU M., KARAALP A.

26. Ulusal ve 1. Uluslararası Farmakoloji Kongresi, Turkey, 4 November - 06 December 2021, vol.1, pp.428

**IV. Absans Epilepsinin Epileptogenez Sürecinde Nigro-Striatal Dopaminerjik Yolağın Rolünün Araştırılması**

TOPLU A., YAVUZ M., ÇULPAN Y., TURGAN AŞIK Z. N., YANANLI H. R., GÜLHAN R., GÜLÇEBİ İDRİZ OĞLU M., ONAT F.  
12. Ulusal Epilepsi Kongresi, Turkey, 27 May 2021

**V. The effects of topiramate administration into nucleus accumbens of morphine addicted rats in naloxone precipitated morphine withdrawal**

DÜNDAR H., EROL S., BAKAR R., GEÇİT M., TURAN N., BALIK M., ÖZKULA S., YANANLI H. R., GÜLHAN R.

19th ISAM Annual ConferenceAddiction Medicine, Abu Dhabi, United Arab Emirates, 26 - 29 November 2017, vol.1, pp.49

**VI. Morfin yoksunluk sendromunda kannabidiolün etkisinin incelenmesi**

Tarı I. B., Gültekin Ü. Ö., Çağlayan Duman N., GÜLHAN R., YANANLI H. R.

23. Ulusal Farmakoloji Kongresi, Ankara, Turkey, 7 - 10 September 2015

**VII. The role of adenosine receptors in the nucleus accumbens during morphine withdrawal**

Demirkapı M. J., Yananli H. R., Goren M. Z., Kaleli M., Topkara B., Sakalli H. E., Aydin B.

27th Congress of the European-College-of-Neuropsychopharmacology (ECNP), Berlin, Germany, 18 - 21 October 2014, vol.24

**VIII. The effect of GABA agonists in nucleusaccumbens on morphine withdrawal signs in rats**

YANANLI H. R., SAKALLI H. E., demirkapı M., topkara b.

27th ECNP Congress, Berlin, Germany, 18 - 21 October 2014

**IX. THE EFFECT OF MONOSODIUM GLUTAMATE CONSUMPTION ON OBESITY, NASAL-ANAL LENGTH AND EPILEPTOGENESIS IN RATS**

Gunay P., Aksahin E., Kekilli A., Karabiber C., Yananli H. R., Demirkapı M., Topkara B.

11th European Congress on Epileptology, Stockholm, Sweden, 29 June - 03 July 2014, vol.55, pp.97

**X. THE EFFECT OF MONOSODIUM GLUTAMATECONSUMPTION ON OBESITY, NASAL-ANAL LENGTHAND EPILEPTOGENESIS IN RATS**

YANANLI H. R., caferova M., Topkara B.

11th European Congress on Epileptology, Stockholm, Sweden, 29 June - 03 July 2014

**XI. The effect of agmatine in nucleus accumbens on morphine withdrawal signs in rats**

YANANLI H. R.

26 th ECNP congress, Barselona, 5 - 09 October 2013

**XII. The effect of GABA agonists in nucleusaccumbens on morphine withdrawal signs in rats**

YANANLI H. R.

26 th ECNP Congress, 5 - 09 October 2013

**XIII. The Role of Nitric Oxide Synthase İnhibition in Nucleus Acumbens Core Region on Naloxone Induced Morphine Withdrawal Signs in Rats**

YANANLI H. R., SAKALLI H. E., topkara B., caferova m.

6th European Congress of Pharmacology, 17 - 20 July 2012

**XIV. THE EFFECT OF INTRACEREBROVENTRICULAR NIMODIPINE INJECTIONS ON KINDLING-INDUCED LOCOMOTOR ACTIVITY CHANGES IN WISTAR RATS**

topkara b., SAKALLI H. E., AKIN D., YANANLI H. R., BERKMAN M. K.

29th International Epilepsy Congress (IEC), roma, 28 August - 01 September 2011

**XV. THE EFFECT OF INTRACEREBROVENTRICULAR U-92032 INJECTIONS ON GENETIC ABSENCE EPILEPSY RATS FROM STRASBOURG**

Jafarova M., Yananli H. R., Sakalli E. H., Onat F.

29th International Epilepsy Congress, Rome, Italy, 28 August - 01 September 2011, vol.52, pp.60

**XVI. THE EFFECT OF INTRACEREBROVENTRICULAR NIMODIPINE INJECTIONS ON KINDLING-INDUCED LOCOMOTOR ACTIVITY CHANGES IN WISTAR RATS**

Sakalli H. E., Topkara B., Jafarova M., Akin D., Yananli H. R., Berkman K. M.

- 29th International Epilepsy Congress, Rome, Italy, 28 August - 01 September 2011, vol.52, pp.53-54
- XVII. **The effect of intracerebroventricular U-92032 injections on genetic absence epilepsy rats from Strasbourg**  
jaferova m., YANANLI H. R., SAKALLI H. E., ONAT F.  
29th International Epilepsy Congress (IEC), Roma, 28 August - 01 September 2011, pp.182
- XVIII. **ADLİ TIP KURUMU 5. İHTİSAS KURULUNA GELEN DOSYALARDA İLAÇ, UYUŞTURUCU VE KİMYASAL MADDE TOKSİSİTESİ İLE İLİŞKİLİ ÖLÜMLERİN İRDELENMESİ**  
küçükibrahimoğlu E., YANANLI H. R., GÜLHAN R., Aşçioğlu F.  
20. Ulusal Farmakoloji Kongresi, Antalya, Turkey, 4 - 07 November 2009
- XIX. **ADLİ TIP KURUMU 5. İHTİSAS KURULUNA GELEN DOSYALARDA İLAÇ, UYUŞTURUCU VE KİMYASAL MADDE TOKSİSİTESİ İLE İLİŞKİLİ ÖLÜMLERİN İRDELENMESİ**  
küçükibrahimoğlu E., YANANLI H. R., GÜLHAN R., Aşçioğlu F.  
20. Ulusal Farmakoloji Kongresi, Antalya, Turkey, 4 - 07 November 2009
- XX. **Genetik Absans Epilepsili Sıçanlarda U-92032'nin Diken Dalga Deflarjlar Üzerindeki Etkisi**  
SAKALLI H. E., YANANLI H. R., ONAT F., GÜLHAN R.  
8. Ulusal Sinir Bilim Kongresi, Bolu, Turkey, 18 - 21 April 2009
- XXI. **EFFECT OF U-92032 ON GENETIC ABSENCE EPILEPSY RATS FROM STRASBOURG**  
Yananli H. R., Akin D., Aker R., Onat F.  
8th European Congress on Epileptology, Berlin, Germany, 21 - 25 September 2008, vol.50, pp.89
- XXII. **EFFECT OF U-92032 ON GENETIC ABSENCE EPILEPSY RATS FROM STRASBOURG**  
YANANLI H. R., ONAT F., GÜLHAN R., AKIN D.  
8th European Congress on Epileptology, Berlin, Germany, Berlin, Germany, 21 - 25 September 2008
- XXIII. **The network identification of the anticonvulsant and proconvulsant regions placed in substantia nigra in adult Sprague Dawley rats**  
GÜLÇEBİ M., YANANLI H. R., GÜLHAN R., ÇAVDAR S., ONAT F.  
VI. Ulusal Sinirbilimleri Kongresi, Turkey, 9 - 13 April 2007, vol.6
- XXIV. **The Effect of D isomers of aspartic acid and glutamic acid on blood pressure and nociception**  
Berkman M. K., Onat F., Aker R., Yananlı H. R., Gören M. Z., Apaydın Kaya M. Ç., Oktay Ş.  
6th International Congress on Amino Acids Bonn, Federal Republic of Germany, Bonn, Germany, 3 - 07 August 1999, vol.17, pp.96-97

## Supported Projects

Aydın Omay B., Ulağ S., Gülhan R., Turgan Aşık Z. N., Us Z., Kirazlı Ö., Akakın D., Şehirli Ü. S., Eryiğit Karamahmutoğlu T., Yananlı H. R., Project Supported by Higher Education Institutions, Dirençli epilepsi tedavisinde kontrollü ilaç salımı yapan ilaç yüklü GelgpoliNIPAA hidrojel bazlı mikroiğne ve ilaç yüklü ipek fibroin SilkMa bazlı enjekte edilebilir hidrojellerin kullanımı, 2023 - 2026

Yananlı H. R., Project Supported by Higher Education Institutions, GABA Agonistlerinin Nükleus akümbens shell bölgelerine lokal olarak uygulanmasının Naloksonla indüklenmiş morfin yoksunluğu üzerindeki etkisi, 2012 - 2013

Onat F., Gülhan R., Gülcəbi İdriz Oğlu M., Yananlı H. R., Project Supported by Higher Education Institutions, Yetişkin Sprague-Dawley Sıçanlarda Substantia Nigra ile Antikonvulsan ve Prokonvulsan Bölgeler Arasındaki İletişim Ağının Tanımlanması, 2010 - 2012

## Scientific Refereeing

journal of research in pharmacy, Journal Indexed in ESCI, April 2020

## Metrics

Publication: 67

Citation (WoS): 340

Citation (Scopus): 465

H-Index (WoS): 9

H-Index (Scopus): 10

## Awards

Ercan F., Erkanlı Şentürk G., Şirvancı S., Yananlı H. R., Onat F., Şan Müdok T., "Prof. Dr. Türkan Erbengi Araştırma Ödülü"

1. lik Ödülü, Türk Elektron Mikroskopi Derneği, June 2009

Yananlı H. R., TÜBİTAK-BAD Seyahat ve Eğitim Bursu, Betin Araştırmaları Derneği, January 2004

## Non Academic Experience

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