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Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: ABC-5840-2020

Yoksis Researcher ID: 121820

Education Information

Undergraduate, Ataturk University, Açıköğretim Fakültesi, Sağlık Yönetimi Bölümü, Turkey 2020 - Continues
Associate Degree, Anadolu University, Open Education Faculty, Department Of Hotel, Restaurant And Catering Services, Turkey 2020 - Continues
Doctorate, Ataturk University, Sağlık Bilimleri Enstitüsü, Fizyoloji (Dr) (Tıp), Turkey 2012 - 2018
Postgraduate, Firat University, Institute Of Health Sciences, Fizyoloji (Yl) (Tezli) (Tıp), Turkey 2010 - 2012
Undergraduate, Firat University, Faculty Of Arts And Sciences, Biyoloji Pr., Turkey 2005 - 2009

Dissertations

Doctorate, Sıçanlarda intraperitoneal adropin uygulamasının besin alımı üzerine etkilerinin araştırılması, Ataturk University, Sağlık Bilimleri Enstitüsü, Fizyoloji (Dr) (Tıp), 2018
Postgraduate, Fare kohlear çekirdekteki bazı nöronların elektrofizyolojik özellikleri ve bu nöronlardaki TRPM2 katyon kanalı üzerine çalışma, Firat University, Sağlık Bilimleri Enstitüsü, Fizyoloji (Yl) (Tezli) (Tıp), 2012

Research Areas

Human Physiology

Academic Titles / Tasks

Associate Professor, Yozgat Bozok University, Tıp Fakültesi, Temel Tıp Bilimleri, 2018 - Continues
Research Assistant, Ataturk University, Sağlık Bilimleri Enstitüsü, 2014 - 2018

Academic and Administrative Experience

Yozgat Bozok University, 2020 - 2020

Courses

Fizyoloji (Sağlık Bilimleri Fakültesi Ebelik Bölümü), Undergraduate, 2019 - 2020, 2018 - 2019

Fizyoloji Pratik (Dönem II), Undergraduate, 2019 - 2020, 2018 - 2019
Fizyoloji (Sağlık Bilimleri Fakültesi Çocuk Gelişimi Bölümü), Undergraduate, 2019 - 2020
Fizyoloji Teorik (Dönem I), Undergraduate, 2019 - 2020, 2018 - 2019
Fizyoloji Pratik (Dönem I), Undergraduate, 2019 - 2020, 2018 - 2019
Fizyoloji Teorik (Dönem II), Undergraduate, 2019 - 2020, 2018 - 2019
Bilimsel Hayvan Deneyleri (Seçmeli), Undergraduate, 2018 - 2019
Beslenme Biyokimyası ve Dengeli Beslenme (Seçmeli), Undergraduate, 2018 - 2019

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **The protective effects of hesperidin pretreatment on kidney and remote organs against renal ischemia-reperfusion injury**
Karacaer C., Erdogan D. G., TANYELİ A., Baylan H., ERASLAN E., GÜLER M. C., Polat E., ÇOMAKLI S.
European Review for Medical and Pharmacological Sciences, vol.27, no.7, pp.2808-2814, 2023 (SCI-Expanded)
- II. **The effects of tarantula cubensis extract on renal ischemia reperfusion injury in rats**
Şebin S. Ö., Nacar T., TANYELİ A., ERASLAN E., GÜLER M. C., Toktay E., Polat E., Gedik H. T.
Turkish Journal of Medical Sciences, vol.53, no.2, pp.463-474, 2023 (SCI-Expanded)
- III. **Therapeutic effects of apocynin on ovarian ischemia-reperfusion induced lung injury**
TANYELİ A., Erdogan D. G., ÇOMAKLI S., Polat E., GÜLER M. C., ERASLAN E., DOĞANAY S.
BIOTECHNIC & HISTOCHEMISTRY, vol.97, no.7, pp.536-545, 2022 (SCI-Expanded)
- IV. **Urapidil alleviates ovarian torsion detorsion injury via regulating oxidative stress, apoptosis, autophagia, and inflammation**
GÜLER M. C., TANYELİ A., Erdogan D. G., ERASLAN E., ÇOMAKLI S., Polat E., DOĞANAY S.
IRANIAN JOURNAL OF BASIC MEDICAL SCIENCES, vol.24, no.7, pp.935-942, 2021 (SCI-Expanded)
- V. **THE POSSIBLE BENEFICAL EFFECT OF AMPELOPSIN ON INJURIES OF OVARIAN AND LUNG TISSUES GENERATED BY OVARIAN TORSION/DETORSION**
Yılmaz E. P. T., Tanyeli A., AKDEMİR F. N. E., Gueler M. C., ERASLAN E.
JOURNAL OF ANIMAL AND PLANT SCIENCES-JAPS, vol.30, no.6, pp.1366-1373, 2020 (SCI-Expanded)
- VI. **Modulation of the excitability of stellate neurons in the ventral cochlear nucleus of mice by TRPM2 channels**
BAL R., ÖZTÜRK G., Etem E. O., ERASLAN E., Ozaydin S.
EUROPEAN JOURNAL OF PHARMACOLOGY, vol.882, 2020 (SCI-Expanded)
- VII. **Agomelatine prevents indomethacin-induced gastric ulcer in rats**
ERASLAN E., TANYELİ A., GÜLER M. C., Kurt N., Yetim Z.
PHARMACOLOGICAL REPORTS, vol.72, no.4, pp.984-991, 2020 (SCI-Expanded)
- VIII. **Higenamine Decreased Oxidative Kidney Damage Induced By Ischemia Reperfusion in Rats**
GÜLER M. C., TANYELİ A., ERASLAN E., Ekinci Akdemir F. N., Nacar T., TOPDAĞI Ö.
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.26, no.3, pp.365-370, 2020 (SCI-Expanded)
- IX. **Preventive effects of fraxin on ischemia/reperfusion-induced acute kidney injury in rats**
TOPDAĞI Ö., TANYELİ A., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C., ÇOMAKLI S.
LIFE SCIENCES, vol.242, 2020 (SCI-Expanded)
- X. **Gossypin Protects Against Renal Ischemia-Reperfusion Injury in Rats**
TANYELİ A., ERASLAN E., GÜLER M. C., KURT N., Akaras N.
KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI, vol.26, no.1, pp.89-96, 2020 (SCI-Expanded)
- XI. **The Therapeutic Efficacy of Gentsic Acid in Torsion-Detorsion Model of the Ovarian Tissue in Rats**
TANYELİ A., Yılmaz E. P. T., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C.
ACTA PHYSIOLOGICA, vol.227, pp.119, 2019 (SCI-Expanded)
- XII. **Effectiveness of Syringic Acid Against Reproductive Organ Damage in Rats**
TANYELİ A., Yılmaz E. P. T., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C.
ACTA PHYSIOLOGICA, vol.227, pp.118, 2019 (SCI-Expanded)

- XIII. **Evodiamine alleviates kidney ischemia reperfusion injury in rats: A biochemical and histopathological study**
ERASLAN E., TANYELİ A., Polat E., Yetim Z.
JOURNAL OF CELLULAR BIOCHEMISTRY, vol.120, no.10, pp.17159-17166, 2019 (SCI-Expanded)
- XIV. **8-Br-cADPR,a TRPM2 ion channel antagonist, inhibits renal ischemia-reperfusion injury**
ERASLAN E., TANYELİ A., Polat E., POLAT E.
JOURNAL OF CELLULAR PHYSIOLOGY, vol.234, no.4, pp.4572-4581, 2019 (SCI-Expanded)
- XV. **Anti-oxidant and anti-inflamatuar effectiveness of caftaric acid on gastric ulcer induced by indomethacin in rats**
TANYELİ A., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C., Nacar T.
GENERAL PHYSIOLOGY AND BIOPHYSICS, vol.38, no.2, pp.175-181, 2019 (SCI-Expanded)
- XVI. **Can ADRP Hormone be a New Marker in Breast Cancer?**
TOPDAĞI Ö., ERASLAN E., TANYELİ A., GÜLER M. C., Sebin E., ÖZBEK ŞEBİN S., Polat E.
ACTA PHYSIOLOGICA, vol.225, pp.34, 2018 (SCI-Expanded)
- XVII. **The Effects of Agomelatine on Indomethacin-Induced Gastric Injury in Rats**
TANYELİ A., ERASLAN E., GÜLER M. C., KURT N., Yetim Z.
ACTA PHYSIOLOGICA, vol.225, pp.48, 2018 (SCI-Expanded)
- XVIII. **Can Adropin and Preptin be a Prognostic Marker and a Potential Therapeutic Target in Prostate Cancer?**
ERASLAN E., TOPDAĞI Ö., TANYELİ A., GÜLER M. C., Sebin E., ÖZBEK ŞEBİN S., Polat E.
ACTA PHYSIOLOGICA, vol.225, pp.33, 2018 (SCI-Expanded)
- XIX. **Can Insulin-Like Protein-3 and Adropin be a New Marker in Hepatocellular Carcinoma?**
ERASLAN E., TOPDAĞI Ö., TANYELİ A., GÜLER M. C., Sebin E., ÖZBEK ŞEBİN S., Polat E.
ACTA PHYSIOLOGICA, vol.225, pp.34, 2018 (SCI-Expanded)
- XX. **Renoprotective Effects of Evodiamine in Renal Ischemia Reperfusion Injury**
ERASLAN E., TANYELİ A., Polat E.
ACTA PHYSIOLOGICA, vol.225, pp.48, 2018 (SCI-Expanded)
- XXI. **Protective Effect of Casticin Against Ovary Ischemia-Reperfusion Damage**
TANYELİ A., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C., TOPDAĞI Ö.
ACTA PHYSIOLOGICA, vol.225, pp.51, 2018 (SCI-Expanded)
- XXII. **Evodiamine Against Intestinal Tissue Damage Induced by Mesenteric Ischemia-Reperfusion**
GÜLER M. C., TANYELİ A., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C., TOPDAĞI Ö.
ACTA PHYSIOLOGICA, vol.225, pp.55, 2018 (SCI-Expanded)

Articles Published in Other Journals

- I. **Capsanthin induces death in human prostate cancer cell lines by inducing DNA damage**
Eraslan E., Erden Y., Oruç S., Bircan B., Gunay S.
EUROBIOTECH JOURNAL, vol.6, no.3, pp.99-104, 2022 (Scopus)
- II. **The Possible Useful Effectiveness of Sinapic Acid on Sepsis-Induced Secondary Organ Damage in Rats**
TANYELİ A., AKDEMİR F. N. E., ERASLAN E., GÜLER M. C., ÖZBEK ŞEBİN S., ÇOMAKLI S., GÜLÇİN İ.
CLINICAL AND EXPERIMENTAL HEALTH SCIENCES, vol.12, no.1, pp.134-140, 2022 (ESCI)
- III. **SCM-198 Can Regulate Autophagy Through the Bax/Bcl-2/TLR4 Pathway to Alleviate Renal Ischemia-Reperfusion Injury**
Eraslan E.
The EuroBiotech Journal, vol.5, no.4, pp.161-169, 2021 (ESCI)
- IV. **Casticin Mitigates Renal Damage Injured by Ischemia Reperfusion: A Biochemical Study**
Topdağı Ö., Tanyeli A., Akdemir F. N. E., Güzel Erdoğan D., Eraslan E., Güler M. C., Polat E.
International Journal of Academic Medicine and Pharmacy, vol.3, no.3, pp.245-248, 2021 (Peer-Reviewed Journal)

- V. **Determining the effects of Hyperoside as a protective agent against to testicular damage**
Akdemir F. N. E., Tanyeli A., Güler M. C., Eraslan E.
Annals of Medical Research, vol.28, no.5, pp.882-892, 2021 (Peer-Reviewed Journal)
- VI. **Hesperidin Attenuates Oxidative Ovarian Damage Induced by Ischemia Reperfusion:An Antioxidant, Antiautophagic and Antiapoptotic Agent**
EKİNCİ AKDEMİR F. N., TANYELİ A., GÜZEL ERDOĞAN D., GÜLER M. C., ERASLAN E., ÇOMAKLI S.
International of Academic Medicine and Pharmacy, 2021 (Peer-Reviewed Journal)
- VII. **Persimmon (Diospyros Kaki L.) Alleviates Ethanol-Induced Gastric Ulcer in Rats**
Güler M. C., Tanyeli A., Eraslan E., Bozhüyük M. R., Toktay E., Kurt N., Çapanoğlu Güven E., Özkan G.
Southern Clinics of Istanbul Eurasia, vol.32, no.1, pp.1-7, 2021 (Peer-Reviewed Journal)
- VIII. **Renoprotective effects of ellagic acid on renal ischemiareperfusion-induced**
TANYELİ A., GÜZEL ERDOĞAN D., DOĞANAY S., ERASLAN E., GÜLER M. C., ÇOMAKLI S.
International Medicine, vol.2, no.5, pp.273-278, 2020 (Peer-Reviewed Journal)
- IX. **Reno-Protective Effects of 6-Shogaol on Kidney Tissue in Cecal Ligation and Puncture-Induced Polymicrobial Sepsis Rat Model**
ERASLAN E., TANYELİ A., EKİNCİ AKDEMİR F. N., GÜLER M. C.
Atatürk Üniversitesi Veteriner Bilimleri Dergisi, vol.15, no.3, pp.244-250, 2020 (Scopus)
- X. **Nrf2 inhibitor brusatol ameliorates cecal ligationand puncture-induced lung injury in rats viaanti-inflammation and anti-oxidative stress**
ERASLAN E., TANYELİ A., GÜLER M. C., EKİNCİ AKDEMİR F. N., NACAR T., TOPDAĞI Ö.
Turkish Bulletin of Hygiene and Experimental Biology, vol.77, no.4, pp.467-476, 2020 (Scopus)
- XI. **The Effects of Ellagic Acid on Cecal Ligation and Puncture-Induced Lung Injury**
ERASLAN E., GÜZEL ERDOĞAN D., DOĞANAY S., GÜLER M. C., TANYELİ A., ÇOMAKLI S.
Atatürk Üniversitesi Veteriner Bilimleri Dergisi, vol.15, no.3, pp.223-230, 2020 (Scopus)
- XII. **Investigation of the Effects of Maresin-1 on Testicular Ischemia Reperfusion Induced Oxidative Stress**
TANYELİ A., ERASLAN E., GÜLER M. C., EKİNCİ AKDEMİR F. N., GÜZEL ERDOĞAN D., TOPDAĞI Ö., POLAT E.
Southern Clinics of Istanbul Eurasia, vol.31, no.3, pp.187-191, 2020 (Peer-Reviewed Journal)
- XIII. **The Role of Chlorogenic Acid in Alleviating Intestinal Ischemia/Reperfusion-Induced Lung Injury**
TANYELİ A., GÜZEL ERDOĞAN D., EKİNCİ AKDEMİR F. N., ERASLAN E., GÜLER M. C.
New Trends In Medicine Sciences, vol.1, no.2, pp.59-64, 2020 (Peer-Reviewed Journal)
- XIV. **The therapeutic effect of naringin on ovarian and lungdamages created by adnexal torsion/detorsion:A biochemical study**
TOPDAĞI YILMAZ E. P., TANYELİ A., EKİNCİ AKDEMİR F. N., ERASLAN E., GÜLER M. C., TOPDAĞI Y. E.
Annals of Medical Research, vol.27, no.9, pp.2438-2442, 2020 (Peer-Reviewed Journal)
- XV. **Peripheral Adropin Application Regulates Nutritional Behavior and Fat Tissue-mediated Energy Metabolism**
ERASLAN E., NACAR T., TANYELİ A., GÜLER M. C., POLAT E., MENDİL A. S., POLAT E., ÖZKARACA M.
Eastern Anatolian Journal of Science, vol.6, no.1, pp.35-45, 2020 (Peer-Reviewed Journal)
- XVI. **Ampelopsin, Deneysel Böbrek İskemi Reperfüzyon Hasarında Oksidatif Stresi ve İnflamatuvar Sitokin Seviyelerini Azaltmaktadır**
ERASLAN E., TANYELİ A., GÜLER M. C., POLAT E.
Dicle Tıp Dergisi, vol.47, no.2, pp.423-430, 2020 (Peer-Reviewed Journal)
- XVII. **Role of 6-Shogaol Against Ovarian Torsion Detorsion-Induced Reproductive Organ Damage**
GÜLER M. C., TANYELİ A., ERASLAN E., EKİNCİ AKDEMİR F. N.
New Trends in Medicine Sciences, vol.1, no.1, pp.29-34, 2020 (Peer-Reviewed Journal)
- XVIII. **Lazaroid U-74389G Decreases Testis Tissue Injury Induced by Testicular Torsion Detorsion: An Experimental Study**
GÜLER M. C., TANYELİ A., ERASLAN E., EKİNCİ AKDEMİR F. N.
International Journal of Academic Medicine and Pharmacy, vol.2, no.2, pp.96-100, 2020 (Peer-Reviewed Journal)
- XIX. **Protective Effects of Apocynin on Cecal Ligation and Puncture-Induced Lung and Renal Injuries**

- ERASLAN E., GÜZEL ERDOĞAN D., DOĞANAY S., TANYELİ A., GÜLER M. C.
Pediatric Practice Research Journal, vol.8, no.1, pp.7-11, 2020 (Peer-Reviewed Journal)
- XX. **Role of p-Coumaric acid in Alleviating of the Intestinal Ischemia/Reperfusion Injury**
TANYELİ A., EKİNCİ AKDEMİR F. N., ERASLAN E., GÜLER M. C., ÖZBEK ŞEBİN S., GÜLÇİN İ.
Kocaeli Tıp Dergisi, vol.9, no.1, pp.166-173, 2020 (Peer-Reviewed Journal)
- XXI. **Effects of alliin on renal ischemia reperfusion induced lung injury**
GÜLER M. C., ERASLAN E.
Annals of Medical Research, vol.27, no.4, pp.1003-1007, 2020 (Peer-Reviewed Journal)
- XXII. **Barbaloin Attenuates Oxidative Testicular Injury Induced by Ischemia Reperfusion via Antioxidant Effects**
TOPDAĞI Ö., TANYELİ A., EKİNCİ AKDEMİR F. N., ERASLAN E., GÜLER M. C.
Turkish Journal of Science, vol.5, no.1, pp.28-33, 2020 (Peer-Reviewed Journal)
- XXIII. **Barbaloin attenuates ischemia reperfusion-induced oxidative renal injury via antioxidant and anti-inflammatory effects**
TANYELİ A., GÜLER M. C., ERASLAN E., EKİNCİ AKDEMİR F. N., TOPDAĞI Ö., POLAT E., NACAR T.
Medicine Science, vol.9, no.1, pp.246-250, 2020 (Peer-Reviewed Journal)
- XXIV. **Cryptotanshinone mitigates ischemia reperfusion-induced testicular damage: A experimental study**
TANYELİ A., ERASLAN E., EKİNCİ AKDEMİR F. N., GÜLER M. C., GÜZEL ERDOĞAN D., POLAT E., TOPDAĞI Ö.
Annals of Medical Research, vol.26, no.11, pp.2549-2552, 2019 (Peer-Reviewed Journal)
- XXV. **Higenamine decreases testicular damage injured by ischemia reperfusion: A biochemical study**
TOPDAĞI Ö., TANYELİ A., EKİNCİ AKDEMİR F. N., GÜZEL ERDOĞAN D., GÜLER M. C., ERASLAN E.
Turkish Journal of Science, vol.4, no.2, pp.92-99, 2019 (Peer-Reviewed Journal)
- XXVI. **The Effect of Peripheral Adropin Application on Hypothalamic Pituitary Adrenal Axis in Rats**
GÜLER M. C., NACAR T., ERASLAN E., TANYELİ A., POLAT E., ÇOMAKLI S.
Turkish Journal of Science, vol.4, no.2, pp.60-75, 2019 (Peer-Reviewed Journal)
- XXVII. **Investigation of biochemical and histopathological effects of tarantula cubensis D6 on lung tissue in cecal ligation and puncture-induced polymicrobial sepsis model in rats**
TANYELİ A., ERASLAN E., GÜLER M. C., ÖZBEK ŞEBİN S., ÇELEBİ D., ÖZGERİŞ F. B., TOKTAY E.
Medicine Science, vol.8, no.3, pp.644-650, 2019 (Peer-Reviewed Journal)
- XXVIII. **Mezenterik İskemi-Reperfüzyonla İndüklenen İntestinal Doku Hasarına Karşı Evodiamin'in Etkisi: Oksidatif Stresin Rolü**
TANYELİ A., EKİNCİ AKDEMİR F. N., ERASLAN E., GÜLER M. C., TOPDAĞI Ö.
Bozok Tıp Dergisi, vol.9, no.1, pp.113-118, 2019 (Peer-Reviewed Journal)
- XXIX. **Protective effect of salusin- α and salusin- β against ethanol-induced gastric ulcer in rats**
TANYELİ A., ERASLAN E., POLAT E., BAL T.
Journal of Basic and Clinical Physiology and Pharmacology, vol.28, no.6, pp.623-630, 2017 (Scopus)
- XXX. **The biochemical and histopathological effects of salusin alpha and salusin beta on cold restricted stress induced gastric injury**
TANYELİ A., ERASLAN E., POLAT E., BAL T.
Medicine Science, vol.6, no.2, pp.236-241, 2017 (Peer-Reviewed Journal)

Books & Book Chapters

I. Deneysel Obezite Modelleri ve Araştırma Teknikleri

ERASLAN E., TANYELİ A.

in: Klinik Bilimlerde Deneysel Hayvanı Modelleri, Ejder Saylav BORA, Can ÖZLÜ, Editor, Akademisyen Kitabevi A.Ş., pp.109-112, 2020

II. Deneysel Ülser Modelleri

ERASLAN E., GÜLER M. C.

in: Klinik Bilimlerde Deneysel Hayvanı Modelleri, Ejder Saylav Bora, Can Özlü, Editor, Akademisyen Kitabevi A.Ş.,

pp.379-382, 2020

III. Pankreas Fizyolojisi

ERASLAN E.

in: Karaciğer Pankreas Safra Yolları Cerrahisinde Temel Konular ve Tedavide Güncel Yaklaşımlar, Ender Anılır, Editor, Akademisyen Kitabevi, pp.239-248, 2019

IV. Gebelikte Gerçekleşen Fizyolojik Değişiklikler

ERASLAN E.

in: Gebelikte Riskli Durumlar ve Yaklaşımlar, Ethem Serdar Yalvaç, Mustafa Kara, Editor, Nobel Tıp Kitabevleri, pp.17-26, 2019

Supported Projects

ERASLAN E., Project Supported by Higher Education Institutions, Bir karotenoid olan Kapsantin'in insan prostat kanseri hücre hatları üzerine sitotoksik ve genotoksik etkilerinin araştırılması, 2019 - Continues

ERASLAN E., Project Supported by Higher Education Institutions, Sıçanlarda Oluşturulan Deneysel Ülser Modellerinde Alfa (α)-Mangostin'in Etkilerinin Araştırılması, 2018 - Continues

ERASLAN E., Project Supported by Higher Education Institutions, Sıçanlarda Renal İskemi Reperfüzyon ile Oluşturulan Böbrek Hasarı Üzerine Leonurine (SCM-198) Uygulamasının Protpektif Etkilerinin Araştırılması, 2018 - Continues

ERASLAN E., Project Supported by Higher Education Institutions, Farelerde beslenme davranışını kontrol eden bazı periferel sinyaller üzerine adropin hormonunun etkilerinin araştırılması, 2015 - 2018

ERASLAN E., Project Supported by Higher Education Institutions, Sıçanlara Periferel Adropin Uygulamasının Hipotalamik Hipofizer Testiküler Aks Üzerine Etkisi, 2015 - 2017

ERASLAN E., Project Supported by Higher Education Institutions, Böbrek İskemi Reperfüzyon Hasarında TRPM2 İyon Kanalının Rolü, 2014 - 2016

ERASLAN E., Project Supported by Higher Education Institutions, Deneysel Ülser Modellerinde Salusin alfa ve beta'xxnın Koruyucu Rolü, 2014 - 2015

ERASLAN E., Project Supported by Higher Education Institutions, Fare Kohlear Çekirdekdeki Bazı Nöronların Elektrofizyolojik Özellikleri Ve Bu Nöronlardaki Trpm2 Katyon Kanalı Üzerine Çalışma, 2011 - 2012

Metrics

Publication: 56

Citation (WoS): 27

Citation (Scopus): 37

H-Index (WoS): 3

H-Index (Scopus): 4