

Prof. Sibel KÖKTÜRK

Personal Information

Office Phone: [+90 212 414 4228](tel:+902124144228) Extension: 33236

Fax Phone: [+90 212 414 4228](tel:+902124144228)

Email: sibel.kokturk@istanbul.edu.tr

Web: <https://avesis.istanbul.edu.tr/sibel.kokturk>

Address: Temel Tıp Bilimleri Binası Histoloji ve Embriyoloji Anabilim Dalı Kat No: -2 Fatih-Çapa-İSTANBUL

International Researcher IDs

ORCID: 0000-0001-5636-3300

Publons / Web Of Science ResearcherID: I-4296-2014

ScopusID: 23392887000

Yoksis Researcher ID: 112473

Education Information

Doctorate, Istanbul University, Tıp Fakültesi, Histoloji Ve Embriyoloji Abd, Turkey 1999 - 2004

Postgraduate, Kocaeli University, Tıp Fakültesi, Histoloji Ve Embriyoloji Abd, Turkey 1995 - 1998

Undergraduate, Istanbul University, Faculty Of Science, Biyoloji, Turkey 1989 - 1993

Dissertations

Doctorate, Gestasyonun İlk İki Trimesteri Boyunca Ethanole Maruz Kalan Sıçanlarda Prenatal Kolin Tedavisinin Postnatal Hipokampus'da Nöron Miktarı Üzerine Etkilerinin İmmünohistokimyasal Ve Elektron Mikroskopik İncelenmesi, İstanbul University-Cerrahpaşa, Tıp Fakültesi, Histoloji Ve Embriyoloji Abd, 2001

Postgraduate, Değişik doku tespit solusyonlarıyla perfüzyon ve immersiyon doku tespit yöntemlerinin karşılaştırmalı olarak değişik dokulardaki etkilerinin ışık mikroskobu düzeyinde incelenmesi, Kocaeli University, Tıp Fakültesi, Histoloji Ve Embriyoloji Abd, 1996

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Histology and Embryology, Life Sciences, Neurobiology, Neurochemistry, Natural Sciences

Academic Titles / Tasks

Professor, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 2022 - Continues

Associate Professor, Istanbul University, Istanbul Medical Faculty, Basic Medical Sciences, 2018 - 2022

Associate Professor, Ordu University, School Of Medicine, Histoloji Ve Embriyoloji Abd, 2014 - 2018

Assistant Professor, Kocaeli University, Kocaeli Sağlık Hizmetleri Myo, Tıbbi Laboratuvar, 2006 - 2009

Research Assistant PhD, Kocaeli University, Kocaeli Sağlık Yo, Ebelik, 2004 - 2006

Research Assistant, İstanbul University-Cerrahpaşa, Tıp Fakültesi, Histoloji Ve Embriyoloji Abd, 1999 - 2004

Research Assistant, Kocaeli University, Tıp Fakültesi, Sağlık Bilimleri Enstitüsü, 1996 - 1999

Academic and Administrative Experience

Ordu Üniversitesi, Tıp Fakültesi, 2016 - 2018
Ordu Üniversitesi, Kütüphane Ve Dokümantasyon, 2015 - 2018
Ordu Üniversitesi, Tıp Fakültesi, Temel Bilimler, 2011 - 2018
Ordu Üniversitesi, Deneysel Hayvanları, 2011 - 2013
Ordu Üniversitesi, Tıp Fakültesi, 2011 - 2013
Kocaeli Üniversitesi, Kocaeli Sağlık Hizmetleri Myo, Tıbbi Laboratuvar, 2006 - 2008

Advising Theses

KÖKTÜRK S., Epilepsili sıçanlarda taktik uyaranların nöroanatomik, davranışsal ve elektrofizyolojik etkilerinin araştırılması, Doctorate, A.BALIKÇI(Student), 2018

Jury Memberships

Doctoral Examination, doktora yeterlilik sınavı, istanbul üniversitesi tıp fakültesi, December, 2018

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Neonatal Tactile Stimulation Downregulates Dendritic Spines in Layer V Pyramidal Neurons of the WAG/Rij Rat Somatosensory Cortex**
İLBAY G., Balıkcı A., Kokturk S., Yılmaz M. Y. , ATEŞ N., BAYDEMİR C., BALCI S.
NEURAL PLASTICITY, vol.2022, 2022 (SCI-Expanded)
- II. **Crinum latifolium extract inhibits lipopolysaccharide-induced inflammation in human macrophages**
Kokturk S., ÇETİNKOL Y., CIRRIK S.
REVISTA ROMANA DE MEDICINA DE LABORATOR, vol.30, no.2, pp.183-190, 2022 (SCI-Expanded)
- III. **The Effects of the Trifolium Pratense L. Extract on the Leukemia Inhibitory Factor and its Receptor in The Endometrial Epithelial Cell Line.**
Köktürk S., Kaya Dagistanli F., Dogan S., Usta E., Colgecen H., Tanriverdi G., Atar H., Ozdemir F.
Natural Product Communications, vol.16, no.10, pp.1-8, 2021 (SCI-Expanded)
- IV. **Anatomic and histologic features of diaphragma sellae that effects the suprasellar extension**
ÇABUK B., ANIK İ., Kokturk S., Ceylan S., CEYLAN S.
JOURNAL OF CLINICAL NEUROSCIENCE, vol.71, pp.234-244, 2020 (SCI-Expanded)
- V. **Positive outcomes of phosphodiesterase type 5 inhibitor on histopathologic and biochemical changes induced by ureteral obstruction**
Kokturk S., Benli E., Ayyildiz A., Cirrik S., Cetinkol Y., Ayyildiz S. N. , Noyan T.
REVISTA DA ASSOCIACAO MEDICA BRASILEIRA, vol.65, no.3, pp.388-393, 2019 (SCI-Expanded)
- VI. **Acute acetaminophene-induced hepatotoxicity and nephrotoxicity; therapeutic effect of dexmedetomidine**
Tas N., Altınbas A., Noyan T., Kokturk S., Ayhan S., Canakci E.
BRATISLAVA MEDICAL JOURNAL-BRATISLAVSKE LEKARSKE LISTY, vol.120, no.4, pp.270-276, 2019 (SCI-Expanded)
- VII. **Effects of Asenapine and Paliperidone on Depression, Anxiety and Analgesy in Mice: Alterations in Brain Neurotrophic Factors, Neurogenesis, and Blood Enzyme Levels**
Gumuslu E., MUTLU O., Kokturk S., ULAK G., ERALDEMİR F. C. , Tatar O. C. , YASAR A. B. , Tanyeri P., Akar F., Erden F.
CHINESE JOURNAL OF PHYSIOLOGY, vol.61, no.5, pp.280-292, 2018 (Journal Indexed in SCI)
- VIII. **The effect of tadalafil therapy on kidney damage caused by sepsis in a polymicrobial septic model**

induced in rats: a biochemical and histopathological study

Benli E, AYYILDIZ S. N. , Cirrik S, Kokturk S, Cirakoglu A, Noyan T, Ayyildiz A, Germiyanoglu C.
INTERNATIONAL BRAZ J UROL, vol.43, no.2, pp.345-355, 2017 (Journal Indexed in SCI)

- IX. **The relationship between glomerular function and podocyte structure of pre-proteinuria and acute nephrosis in puromycin aminonucleoside-induced rat models: a comparative electron microscopic study**
Seckin I, Uzunalan M, Pekpak M, Kokturk S, Sonmez H. A. , Gungor Z. B. , Demirkiran O. D. , Saygi H. İ. , Sarac E. Y.
ROMANIAN JOURNAL OF MORPHOLOGY AND EMBRYOLOGY, vol.58, no.3, pp.823-830, 2017 (Journal Indexed in SCI)
- X. **The Effect of Tadalafil on Renal Fibrosis Induced by Ureteral Obstruction**
Cirrik S, Benli E, Ayyildiz S. N. , KARAGÜZEL E., Kacar A., Noyan T, Ayyildiz A, Kokturk S.
ACTA PHYSIOLOGICA, vol.218, pp.11, 2016 (SCI-Expanded)
- XI. **Effects of a dragonfly (Anax i.) homeopathic remedy on learning, memory and cell morphology in mice**
MUTLU O, ULAK G., Kokturk S, Celikyurt I. K. , Tanyeri P., Akar F., Erden F.
HOMEOPATHY, vol.105, no.1, pp.96-101, 2016 (Journal Indexed in SCI)
- XII. **The anti-inflammatory and anti-remodeling effect of tiotropium bromide in the subacute cigarette exposure mouse model**
ERALDEMİR F. C. , SENGUL A, OZKAN M, Kokturk S, Ozsoy D, Yildiz F. A.
INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE, vol.9, no.11, pp.22824-22834, 2016 (Journal Indexed in SCI)
- XIII. **Effects of homeopathic Anax imperator on behavioural and pain models in mice**
MUTLU O, ULAK G., Kokturk S, Celikyurt I. K. , Akar F., Erden F.
HOMEOPATHY, vol.104, no.1, pp.15-23, 2015 (SCI-Expanded)
- XIV. **The Effect of Etanercept and Methylprednisolone on Functional Recovery of the Facial Nerve After Crush Injury**
Topdag M., Iseri M., Topdag D. O. , Kokturk S., ÖZTÜRK M., Iseri P.
OTOLOGY & NEUROTOLOGY, vol.35, no.7, pp.1277-1283, 2014 (Journal Indexed in SCI)
- XV. **Effect of Lycopersicon esculentum extract on apoptosis in the rat cerebellum, following prenatal and postnatal exposure to an electromagnetic field**
Kokturk S, Yardimoglu M., Celikozlu S. D. , Dolanbay E. G. , CIMBIZ A.
EXPERIMENTAL AND THERAPEUTIC MEDICINE, vol.6, no.1, pp.52-56, 2013 (Journal Indexed in SCI)
- XVI. **Effect of Lycopersicon esculentum extract on apoptosis in the rat cerebellum following prenatal and postnatal exposure to electromagnetic field**
KÖKTÜRK S., Yardimoglu M., Celikozlu S. D. , Dolanbay E. G. , Cimbiz A.
JOURNAL OF NEUROLOGY, vol.260, 2013 (SCI-Expanded)
- XVII. **Morinda citrifolia L. (noni) and memantine attenuate periventricular tissue injury of the fourth ventricle in hydrocephalic rabbits**
Kokturk S., Ceylan S., ETUŞ V., Yasa N., CEYLAN S.
NEURAL REGENERATION RESEARCH, vol.8, no.9, pp.773-782, 2013 (SCI-Expanded)
- XVIII. **Effects of fluoxetine, tianeptine and olanzapine on unpredictable chronic mild stress-induced depression-like behavior in mice**
MUTLU O, Gumuslu E, ULAK G., Celikyurt I. K. , Kokturk S., Kir H. M. , Akar F., Erden F.
LIFE SCIENCES, vol.91, pp.1252-1262, 2012 (SCI-Expanded)
- XIX. **Experimentally induced puromycin aminonucleoside nephrosis (PAN) in rats: evaluation of angiogenic protein platelet-derived endothelial cell growth factor (PD-ECGF) expression in glomeruli.**
Seckin I, Uzunalan M, Pekpak M, Kokturk S, Sonmez H. A. , Ozturk Z., Demirci S., Yaprak E.
Journal of biomedical science, vol.19, pp.24, 2012 (SCI-Expanded)
- XX. **Microsurgical anatomy of membranous layers of the pituitary gland and the expression of extracellular matrix collagenous proteins**

- CEYLAN S., ANIK İ., Koc K., Kokturk S., CEYLAN S., ÇİNE N., SAVLI H., SIRIN G., SAM B., Gazioglu N.
ACTA NEUROCHIRURGICA, vol.153, no.12, pp.2435-2443, 2011 (Journal Indexed in SCI)
- XXI. **The effect of memantine in harmaline-induced tremor and neurodegeneration**
Iseri P. K. , KARSON A., Gullu K. M. , Akman O., KÖKTÜRK S., YARDIMOĞLU YILMAZ M., ERTÜRK S., ATEŞ N.
NEUROPHARMACOLOGY, vol.61, no.4, pp.715-723, 2011 (SCI-Expanded)
- XXII. **Immunohistochemical analysis of TIMP-2 and collagen types I and IV in experimental spinal cord ischemia-reperfusion injury in rats**
ANIK İ., Kokturk S., Genc H., CABUK B., Koc K., YAVUZ Ş., Ceylan S., CEYLAN S., KAMACI L., ANIK Y.
Journal of Spinal Cord Medicine, vol.34, no.3, pp.257-264, 2011 (SCI-Expanded)
- XXIII. **Protective effects of pentoxifylline on cigarette smoking-induced renal tissue damage in rats**
ÖZKÜRKCÜGİL C., Yilmaz M. Y. , Ozkan L., Kokturk S., Isken T.
Toxicology and Industrial Health, vol.27, no.4, pp.335-340, 2011 (Journal Indexed in SCI)
- XXIV. **Effects of GYKI 52466 on early vasospasm in rats**
Colak A., SOY O., Karaoglan A., AKDEMİR O., Kokturk S., SAGMANLIGIL A., TASYUREKLI M.
Zentralblatt fur Neurochirurgie, vol.70, no.4, pp.187-194, 2009 (SCI-Expanded)
- XXV. **The effects of resveratrol on vasospasm after experimental subarachnoidal hemorrhage in rats**
Karaoglan A., Akdemir O., Barut S., Kokturk S., Uzun H., Tasyurekli M., Colak A.
SURGICAL NEUROLOGY, vol.70, no.4, pp.337-343, 2008 (Journal Indexed in SCI)
- XXVI. **Neuroprotection and functional recovery after application of the caspase-9 inhibitor z-LEHD-fmk in a rat model of traumatic spinal cord injury.**
COLAK A., KARAOGLAN A., BARUT S., Köktürk S., AKYILDIZ A. I. , Taşyürekli M.
Journal of neurosurgery. Spine, vol.2, no.3, pp.327-334, 2005 (Journal Indexed in SCI)
- XXVII. **Expression of insulin-like growth factor in the placenta of intrauterine growth-retarded human fetuses**
DALÇIK H., YARDIMOĞLU M., VURAL B., DALÇIK C., FILİZ S., GONCA S., Kokturk S., CEYLAN S.
ACTA HISTOCHEMICA, vol.103, no.2, pp.195-207, 2001 (SCI-Expanded)
- XXVIII. **Protective effects of vitamin E and selenium on the renal morphology in rats fed high-cholesterol diets**
GONCA S., CEYLAN S., YARDIMOĞLU M., DALÇIK H., YUMBUL Z., Kokturk S., FILİZ S.
PATHOBIOLOGY, vol.68, no.6, pp.258-263, 2000 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Tirofibanın Geçici Önbeyin İskemisi Sonrası Hipokampal CA1 Nöronlarına Olan Koruyucu Etkisi**
KARAOĞLAN A., AKDEMİR O., KÖKTÜRK S., TAŞYÜREKLİ M., ÇOLAK A.
Türk Nöroşirürji Dergisi, vol.17, no.1, pp.1-7, 2007 (Peer-Reviewed Journal)
- II. **Bromodeoksiuridin uygulamasını takiben erişkin sıçan beyinde lateral ve üçüncü ventriküllerin ventriküler ve subventriküler zonunda mitojenik aktivitenin incelenmesi**
KÖKTÜRK S., ALKAN F., KAYA DAĞISTANLI F., SEZGİN M., UZUNALAN M., URULUER B.
GENEL TIP DERGİSİ, vol.17, no.2, pp.77-80, 2007 (Peer-Reviewed Journal)
- III. **Kronik puromisin aminonükleozid (PAN) nefrozda renal fonksiyon, böbrek cisimciği ultrastrüktürü ve slit por sayısı arasındaki ilişkiler**
SEÇKİN İ., UZUNALAN M., KÖKTÜRK S., URULUER B., ŞATIROĞLU G., PEKPAK M., PEKPAK M., SÖNMEZ H., ÖZTÜRK Z.
TÜRK NEFROLOJİ DİYALİZ VE TRANSPLANTASYON DERGİSİ, vol.16, no.3, pp.109-112, 2007 (ESCI)
- IV. **Relationship of Renal Function, Glomerular Ultrastructure and Slit Pore Count in Chronic Puromycin Aminonucleoside Nephrosis**
Seckin I., Uzunalan M., KÖKTÜRK S., Uruluer B., Satiroglu G., PEKPAK M., SÖNMEZ H. A. , Ozturk Z.
TURKISH NEPHROLOGY DIALYSIS AND TRANSPLANTATION JOURNAL, vol.16, no.3, pp.109-121, 2007 (ESCI)
- V. **Akut Puromycin Aminonucleoside Nefrozda Proteinüri, Kreatinin Klirensi, Serum Albumin Değerleri İle Böbrek Cisimciğindeki Ultrastrüktürel Değişiklikler ve Slit-Pore Sayısı Arasındaki İlişkiler**

SEÇKİN İ., UZUNALAN M., PEKPAK M., KÖKTÜRK S., URULUER B., SÖNMEZ H., ÖZTÜRK Z., ŞATIROĞLU G.
Cerrahpaşa Journal of Medicine, vol.35, pp.102-114, 2004 (Peer-Reviewed Journal)

- VI. **Solunuma bağlı asidozlu sıçanlarda böbrek kortikal toplayıcı kanal interkalate hücrelerindeki ultrastrüktürel değişiklikler.**
SEÇKİN İ., KÖKTÜRK S.
CERRAHPAŞA TIP DERGİSİ, vol.33, no.2, pp.110-117, 2002 (Peer-Reviewed Journal)
- VII. **Farklı Tespit Solusyonlarıyla Perfüzyon Ve Immersiyon Tespit Yöntemlerinin Değişik Dokularda Işık Mikroskopik Düzeyde Karşılaştırılması**
KÖKTÜRK S., CEYLAN S., YARDIMOĞLU M., DALÇIK H., GONCA S.
GENEL TIP DERGİSİ, vol.4, pp.135-139, 1999 (National Refreed University Journal)
- VIII. **İnsan Mide Mukozasının Erken Ve Geç Fetal Gelişim Sürecindeki Histokimyasal Özellikler**
CEYLAN S., YEĞİNOĞLU G., YARDIMOĞLU M., KÖKTÜRK S.
Kocaeli Üniversitesi Tıp Fakültesi Dergisi, vol.2, no.2, pp.12-15, 1987 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Cellular and Molecular Mechanisms Underlying Epilepsy: An Overview with Our Findings**
KÖKTÜRK S., YARDIMOĞLU M., İLBAY G., DALÇIK C., DALÇIK H.
in: Epilepsy-Histological, Electroencephalographic and Psychological Aspects, Dr. Dejan Stevanovic, Editor,
Intechopen, Rijeka, pp.3-30, 2012

Refereed Congress / Symposium Publications in Proceedings

- I. **Protective Effects of Polydatin in Cerebral Ischemia Reperfusion Damage**
Çeliközlü S., Özyiğit F., Altukat S., Tümer E., Köktürk S., Çeliközlü H.
1. International Health Sciences and Biomedical Congress, 23 - 24 January 2021, pp.110-111
- II. **The effects of anax imperator adipokinetic hormone on the expression of brain-derived neurotrophic factor in a rat glioma cell line**
Doğan S., Köktürk S., Mutlu O., Dağistanlı F., Gelenli Dolanbay E., Usta E., Özdemir F.
MCM 2019 14th MULTINATIONAL CONGRESS ON MICROSCOPY, Belgrade, Serbia, 15 - 20 September 2019, pp.193-194
- III. **The effects of Trifolium pratense L. on the expression of leukemia inhibitory factor in the Ishikawa cell line**
Usta E., Doğan S., Çölgeçen H., Tanrıverdi G., Özdemir F., Köktürk S.
MCM2019 14th MULTINATIONAL CONGRESS ON MICROSCOPY , Belgrade, Serbia, 15 - 20 September 2019, pp.263-264
- IV. **The effects of Trifolium pratense L. on the expression of leukemia inhibitory factor in the Ishikawa cell line.**
Usta E., Doğan S., Atar H., Çölgeçen H., Tanrıverdi G., Özdemir F., Köktürk S.
14th Multinational Congress On Microscopy. , Belgrade, Serbia, 15 - 20 September 2019, pp.263-264
- V. **The effects of anax imperator adipokinetic hormone on the expression of brain-derived neurotrophic factor in a rat glioma cell line.**
Doğan S., Köktürk S., Mutlu O., Kaya Dağistanlı F., Gelenli Dolanbay E., Usta E., Özdemir F.
14th Multinational Congress On Microscopy., Belgrade, Serbia, 15 - 20 September 2019, pp.193-194
- VI. **THE EFFECTS OF ANAX IMPERATOR ADIPOKINETIC HORMONE ON THE EXPRESSION OF BRAIN-DERIVED NEUROTROPHIC FACTOR IN A RAT GLIOMA CELL LINE**
KÖKTÜRK S.
14th MULTINATIONAL CONGRESS ON MICROSCOPY, Belgrad, Serbia And Montenegro, 15 - 20 September 2019, pp.193-194

- VII. **The effects of Trifolium pratense L. on the expression of leukemia inhibitory factor in the Ishikawa cell line**
KÖKTÜRK S.
14th MULTINATIONAL CONGRESS ON MICROSCOPY, Belgrad, Serbia And Montenegro, 15 - 20 September 2019, pp.263-264
- VIII. **Preklinik Parkinson Modelinde Oral Nikotinin Etkileri**
SARICA DARL E., KARSON A., KÖKTÜRK S., İŞERİ P.
53. Ulusal Nöroloji Kongresi, Antalya, Turkey, 24 - 30 November 2017, pp.54
- IX. **Does causes 1800 MHz magnetic field application KRAS and P53 mutations in colon?: occurrences histopathologically and microbiologically changes in colon**
Ece E., Celikozlu S., Dayioglu H., Cayci M., KÖKTÜRK S., Celikozlu H., Darcan S., Ozzaim C.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.156-157
- X. **Effect Of Odq On Bdnf Immunohistochemistry Staining In Mice**
Köktürk S., Akar F., Mutlu O., Ulak G., Erden F.
EBBS (European Brain Behaviour Society) & EBPS (European Behavioural Pharmacology Society) Joint Meeting, Verona, Italy, 12 September 2015, pp.15-16
- XI. **Effects Of Second-Generation Antipsychotics On Neurogenesis and Neurodegeneration in Dentate Gyrus Of The Hippocampus.**
Köktürk S., Mutlu O., Ulak G., Akar F., Erden F., Çelikyurt İ., Bektaş E., Tanyeri P.
EBBS (European Brain Behaviour Society) & EBPS (European Behavioural Pharmacology Society) Joint Meeting, Verona, Italy, 12 - 15 September 2015, pp.12-13
- XII. **Effects Of Adipokinetic Hormones On Neurogenesis and Neurodegeneration.**
Köktürk S., Mutlu O., Akar F., Ulak G., Erden F.
EBBS (European Brain Behaviour Society) & EBPS (European Behavioural Pharmacology Society) Joint Meeting, Verona, Italy, 12 September 2015, pp.13-14
- XIII. **TRANSPORT IN PODOCYTES OF ACUTE PUROMYCIN AMINONUCLEOSIDE NEPHROSIS (PAN)**
Seckin I., Pekpak M., Uzunalan M., Uruluer B., Kokturk S., Ozturk Z., Sonmez H., Yaprak E.
49th Congress of the European-Renal-Association/European-Dialysis-and-Transplant-Association (ERA-EDTA), Paris, France, 24 - 27 May 2012, vol.27, pp.434
- XIV. **Characterization and Differentiation of Dental Pulp and PDL Stem Cells. Pan European Festival of the International Research Meeting**
KARAÖZ E., EKER SARIBOYACI A., OKCU A., KÖKTÜRK S., GACAR G., ÇETİNALP DEMİRCAN P., KASAP M.
Pan European Festival of the International Research Meeting, Londra, United Kingdom, 10 - 12 September 2008, pp.228
- XV. **Platelet derived endothelial cell growth factor expression in puromycine aminonucleoside nephrosis**
Seckin I., Uzunalan M., Pekpak M., Kokturk S., Sonmez H., Ozturk Z., Satiroglu G.
44th ERA-EDTA Congress, Barcelona, Spain, 22 - 24 June 2007, vol.22, pp.108
- XVI. **İmmersiyon ve perfüzyon tespit yöntemlerinin beyin dokusu üzerindeki etkilerinin elektron mikroskopik düzeyde incelenmesi**
KÖKTÜRK S.
Türk Elektron Mikroskopi Derneği, İstanbul, Turkey, 26 - 30 March 2004, pp.45

Patent

KÖKTÜRK S., Adipokinetic Hormon/Kırmızı Pigment-Konsantre Edici Hormon (AKH/RPCH) Peptit Ailesinin Nörojenez Arttırma Ve Nörodejenerasyonu Önlemede Kullanımı, Patent, CHAPTER A Human Needs, 2016

Metrics

Publication: 53

Citation (WoS): 256

Citation (Scopus): 260

H-Index (WoS): 9

H-Index (Scopus): 10