

Prof. GÖKNUR GÜLER ÖZTÜRK

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Education Information

Doctorate, Gazi University, Sağlık Bilimleri Enstitüsü, Biyofizik (Dr), Turkey 1994 - 1998

Postgraduate, Gazi University, Sağlık Bilimleri Enstitüsü, Biyofizik (YI) (Tezli), Turkey 1991 - 1994

Undergraduate, Ataturk University, Fen-Edebiyat Fakültesi, Fizik Bölümü, Turkey 1986 - 1990

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Farklı Sürelerde Uygulanan AC Elektrik Alanların Protein Sentezine Etkisi, Gazi University, Sağlık Bilimleri Enstitüsü, Biyofizik (Dr), 1997

Postgraduate, Elektrik Alanın Doku Hidroksiprolin Düzeyine Etkisi, Gazi University, Sağlık Bilimleri Enstitüsü, Biyofizik (YI) (Tezli), 1994

Research Areas

Biophysics

Academic Titles / Tasks

Professor, Gazi University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2019 - Continues

Associate Professor, Gazi University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2012 - Continues

Assistant Professor, Gazi University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2003 - 2012

Lecturer, Gazi University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1998 - 2003

Research Assistant, Gazi University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 1992 - 1998

Advising Theses

Güler Öztürk G., Synthesis Of Peptide Coated And Chemotherapeutic Drug Loaded Superparamagnetic Iron Oxide Nanoparticles And Development Of A Hyperthermia Exposure System For Use In Glioblastoma Cell Lines , Doctorate, F.ŞENTÜRK(Student), 2020

GÜLER ÖZTÜRK G., The effects of radiofrequency fields on caspase-dependent apoptosis in human colorectal carcinomas cells, Doctorate, A.TOMRUK(Student), 2017

GÜLER ÖZTÜRK G., GSM-EDGE modülasyonlu radyo frekans alanların hepatosellüler karsinom hücrelerine etkileri,

Articles Published in Journals That Entered SCI, SSCI and AHCI Indexes

- I. **Neurodegenerative changes and apoptosis induced by intrauterine and extrauterine exposure of radiofrequency radiation**
GÜLER ÖZTÜRK G., ÖZGÜR BÜYÜKATALAY E., KELEŞ H., TOMRUK A., VURAL S., Seyhan N.
JOURNAL OF CHEMICAL NEUROANATOMY, vol.75, pp.128-133, 2016 (Journal Indexed in SCI)
- II. **The 2100 MHz radiofrequency radiation of a 3G-mobile phone and the DNA oxidative damage in brain**
Sahin D., ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., TOMRUK A., ÜNLÜ İ., SEPİCİ DİNÇEL A., Seyhan N.
JOURNAL OF CHEMICAL NEUROANATOMY, vol.75, pp.94-98, 2016 (Journal Indexed in SCI)
- III. **The effects of N-acetylcysteine and epigallocatechin-3-gallate on liver tissue protein oxidation and antioxidant enzyme levels after the exposure to radiofrequency radiation**
ÖZGÜR BÜYÜKATALAY E., Sahin D., TOMRUK A., GÜLER ÖZTÜRK G., SEPİCİ DİNÇEL A., Altan N., Seyhan N.
INTERNATIONAL JOURNAL OF RADIATION BIOLOGY, vol.91, no.2, pp.187-193, 2015 (Journal Indexed in SCI)
- IV. **Mobile Phone Radiation Alters Proliferation of Hepatocarcinoma Cells**
ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., KISMALI G., Seyhan N.
CELL BIOCHEMISTRY AND BIOPHYSICS, vol.70, no.2, pp.983-991, 2014 (Journal Indexed in SCI)
- V. **Effects of Prenatal and Postnatal Exposure to GSM-Like Radiofrequency on Blood Chemistry and Oxidative Stress in Infant Rabbits, an Experimental Study**
ÖZGÜR BÜYÜKATALAY E., KISMALI G., GÜLER ÖZTÜRK G., Akcay A., Ozkurt G., SEL T., Seyhan N.
CELL BIOCHEMISTRY AND BIOPHYSICS, vol.67, no.2, pp.743-751, 2013 (Journal Indexed in SCI)
- VI. **The influence of 1800 MHz GSM-like signals on blood chemistry and oxidative stress in non-pregnant and pregnant rabbits**
KISMALI G., ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., Akcay A., SEL T., Seyhan N.
INTERNATIONAL JOURNAL OF RADIATION BIOLOGY, vol.88, no.5, pp.414-419, 2012 (Journal Indexed in SCI)
- VII. **The effect of radiofrequency radiation on DNA and lipid damage in female and male infant rabbits**
GÜLER ÖZTÜRK G., TOMRUK A., ÖZGÜR BÜYÜKATALAY E., Sahin D., SEPİCİ DİNÇEL A., Altan N., Seyhan N.
INTERNATIONAL JOURNAL OF RADIATION BIOLOGY, vol.88, no.4, pp.367-373, 2012 (Journal Indexed in SCI)
- VIII. **Mutagenic and morphologic impacts of 1.8 GHz radiofrequency radiation on human peripheral blood lymphocytes (hPBLs) and possible protective role of pre-treatment with Ginkgo biloba (EGb 761)**
EŞMEKAYA M. A. , Aytekin E., ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., ERGÜN M. A. , ÖMEROĞLU S., Seyhan N.
SCIENCE OF THE TOTAL ENVIRONMENT, vol.410, pp.59-64, 2011 (Journal Indexed in SCI)
- IX. **APOPTOSIS RESULTED FROM RADIOFREQUENCY RADIATION EXPOSURE OF PREGNANT RABBITS AND THEIR INFANTS**
GÜLER ÖZTÜRK G., ÖZGÜR BÜYÜKATALAY E., KELEŞ H., TOMRUK A., VURAL S., Seyhan N.
BULLETIN OF THE VETERINARY INSTITUTE IN PULAWY, vol.55, no.1, pp.127-134, 2011 (Journal Indexed in SCI)
- X. **The effect of radiofrequency radiation on DNA and lipid damage in non-pregnant and pregnant rabbits and their newborns**
GÜLER ÖZTÜRK G., TOMRUK A., Ozgur E., Seyhan N.
GENERAL PHYSIOLOGY AND BIOPHYSICS, vol.29, no.1, pp.59-66, 2010 (Journal Indexed in SCI)
- XI. **The Influence of 1800 MHz GSM-like Signals on Hepatic Oxidative DNA and Lipid Damage in Nonpregnant, Pregnant, and Newly born Rabbits**
TOMRUK A., GÜLER ÖZTÜRK G., SEPİCİ DİNÇEL A.
CELL BIOCHEMISTRY AND BIOPHYSICS, vol.56, no.1, pp.39-47, 2010 (Journal Indexed in SCI)
- XII. **Protein oxidation under extremely low frequency electric field in guinea pigs. Effect of N-acetyl-L-cysteine treatment**
GÜLER ÖZTÜRK G., Turkozer Z., ÖZGÜR BÜYÜKATALAY E., TOMRUK A., Seyhan N., KARASU Ç.
GENERAL PHYSIOLOGY AND BIOPHYSICS, vol.28, no.1, pp.47-55, 2009 (Journal Indexed in SCI)

- XIII. **The Effects of Epigallocatechin Gallate and N-Acetylcysteine on Mobile Phone-Induced Oxidative Stress in Guinea Pigs**
KISMALI G., ÖZGÜR BÜYÜKATALAY E., Sayiner S., Alpaslan B., GÜLER ÖZTÜRK G., Seyhan N., SEL T.
JOURNAL OF ANIMAL AND VETERINARY ADVANCES, vol.8, no.5, pp.959-961, 2009 (Journal Indexed in SCI)
- XIV. **The Evaluation of Epigallocatechin Gallate and N-Acetylcysteine on Serum Testosterone Levels in Male Guinea Pigs Expose to Cell Phone Microwave**
KISMALI G., ÖZGÜR BÜYÜKATALAY E., Sayiner S., Alpaslan B., GÜLER ÖZTÜRK G., Seyhan N., SEL T.
JOURNAL OF ANIMAL AND VETERINARY ADVANCES, vol.8, no.6, pp.1149-1151, 2009 (Journal Indexed in SCI)
- XV. **Examination of static and 50 Hz electric field effects on tissues by using a hybrid genetic algorithm and neural network**
Hardalac F., GÜLER ÖZTÜRK G.
EXPERT SYSTEMS, vol.25, no.4, pp.349-366, 2008 (Journal Indexed in SCI)
- XVI. **Effects of exposure to 50Hz electric field at different strengths on oxidative stress and antioxidant enzyme activities in the brain tissue of guinea pigs**
Turkozer Z., GÜLER ÖZTÜRK G., Seyhan N.
INTERNATIONAL JOURNAL OF RADIATION BIOLOGY, vol.84, no.7, pp.581-590, 2008 (Journal Indexed in SCI)

Articles Published in Other Journals

- I. **Synthesis and Characterization of Oleic Acid Coated Magnetic Nanoparticles for Hyperthermia Applications.**
ŞENTÜRK F., ÇAKMAK S., GÜLER ÖZTÜRK G.
Natural and Applied Sciences Journal, vol.2, no.2, pp.16-29, 2019 (Other Refereed National Journals)
- II. **The impact of 3G mobile phone base station radiation on 14-3-3 family proteins in hepatocellular carcinoma cell line**
MERAL Ö., PEKCAN M., ÖZGÜR BÜYÜKATALAY E., KISMALI G., DEMİRKIRAN D., GÜLER ÖZTÜRK G., SEYHAN H. N.
Turkish Journal of Clinics and Laboratory, vol.9, no.2, pp.87-91, 2018 (Other Refereed National Journals)

Books & Book Chapters

- I. **Cellular enzymatic activity and free radical formation in various tissues under static and ELF electric and magnetic field exposure**
SEYHAN H. N. , CANSEVEN KURŞUN A. G. , GÜLER ÖZTÜRK G., TOMRUK A., FİRLARER A.
in: Non Thermal Effects and Mechanisms of Interaction Between Electromagnetic Fields and Living Matter, L. Giuliani ; M. Soffritti, Editor, Mattioli 1885 spa, Bologna, pp.157-177, 2010
- II. **Cellular enzymatic activity and free radical formation in various tissues under static and ELF electric and magnetic field exposure**
SEYHAN H. N. , CANSEVEN A. G. , GÜLER ÖZTÜRK G., TOMRUK A., FİRLARER A.
in: Non Thermal Effects and Mechanisms of Interaction Between Electromagnetic Fields and Living Matter An ICEMS Monograph National Institute for the Study and Control of Cancer and Environmental Diseases, L. Giuliani and M. Soffritti, Editor, Mattioli1885 spa, Fidenza, pp.157-176, 2010
- III. **Non – Thermal Effects and Mechanisms of Interaction Between Electromagnetic Fields and Living Matter, An ICEMS Monograph, National Institute for the Study and Control of Cancer and Environmental Diseases**
SEYHAN H. N. , GÜLER ÖZTÜRK G., KURSUN A. G. , SİRRAV B., ÖZGÜR BÜYÜKATALAY E., TÜYSÜZ M. Z.
in: Non Thermal Effects and Mechanisms of Interaction Between Electromagnetic Fields and Living Matter An ICEMS Monograph National Institute for the Study and Control of Cancer and Environmental Diseases, L. Giuliani and M. Soffritti, Editor, Mattioli1885 spa, Fidenza, pp.319-322, 2010
- IV. **Animal Studies on the Effects of ELF and Static EMF**

SEYHAN H. N. , GÜLER ÖZTÜRK G., CANSEVEN A. G.

in: Bioelectromagnetics Current Concepts NATO Security through Science Series B Physics and Biophysics The Mechanisms of the Biological Effect of Extremely High Power Pulses, S.N. Ayrapetyan and M.S. Markov, Editor, Springer Press, the Netherlands, pp.195-212, 2006

Refereed Congress / Symposium Publications in Proceedings

- I. **The role of NF-kB inflammatory response of RFR-exposed colon cancer cell lines.**
ŞENTÜRK F., ÖZGÜR BÜYÜKATALAY E., KISMALI G., SEL T., GÜLER ÖZTÜRK G.
International 30th Annual Biophysics Congress, 10 - 13 October 2018
- II. **Radiofrequency radiation (RFR) induces Bad, p-Bad activation leading to cell apoptosis on DLD1 human colon carcinoma cell lines.**
ÖZGÜR BÜYÜKATALAY E., ŞENTÜRK F., KISMALI G., SEL T., GÜLER ÖZTÜRK G.
BioEM2018, 24 - 29 June 2018
- III. **The role of NF-kB and p-SAPK/JNK inflammatory responses of RFR- exposed colon cancer cells.**
ŞENTÜRK F., ÖZGÜR BÜYÜKATALAY E., KISMALI G., SEL T., GÜLER ÖZTÜRK G.
BioEM2018, 24 - 29 June 2018
- IV. **THE EFFECT OF SHORT TERM AND LONG TERM EXPOSURES TO 3G-MOBILE PHONE RADIATION ON DETOXIFICATION ORGANS OF WISTAR RATS**
TOMRUK A., TURAL R., ÖZGÜR BÜYÜKATALAY E., SEPİCİ DİNÇEL A., GÜLER ÖZTÜRK G.
ULUSLARARASI BİYOKİMYA KONGRESİ 2017, 19 - 23 September 2017
- V. **Radyofrekans Radyasyona Maruz Bırakılan İnsan Kolorektal Karsinoma Hücrelerinde Kaspaz-Bağımlı Apoptozun İncelenmesi**
TOMRUK A., TERZİ Y. K. , GÜLER ÖZTÜRK G.
XV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi, Ölüdeniz Fethiye, Turkey, 26 - 29 October 2017, pp.326
- VI. **Radyofrekans radyasyona maruz bırakılan insan kolorektal karsinoma hücrelerinde kaspaz- bağımlı apoptozun incelenmesi**
TOMRUK A., TERZİ Y. K. , GÜLER ÖZTÜRK G.
XV. Ulusal Tıbbi Biyoloji ve Genetik Kongresi (Uluslararası Katılımlı), Turkey, 26 - 29 October 2017
- VII. **THE EFFECTS OF SHORT TERM AND LONG TERM EXPOSURES TO3G-MOBILE PHONE RADIATION ON DETOXIFICATION ORGANS OFWISTAR RATS**
TOMRUK A., TURAL R., ÖZGÜR BÜYÜKATALAY E., SEPİCİ DİNÇEL A., GÜLER ÖZTÜRK G.
Uluslararası Biyokimya Kongresi, Turkey, 19 - 23 September 2017, pp.36
- VIII. **Kolorektal Kanser Hücrelerinde Radyofrekans Alanların Tümör Baskılayıcı Gen Proteinlerine Etkisi**
ÖZGÜR BÜYÜKATALAY E., KISMALI G., SEL T., GÜLER ÖZTÜRK G.
28-29. Ulusal Biyofizik Kongresi (Uluslararası Katılımlı), İstanbul, Turkey, 6 - 09 September 2017, pp.42
- IX. **The Effects of Radiofrequency Fields on Caspase-Dependent Apoptosis in Human Colorectal Carcinomas Cells**
TOMRUK A., TERZİ Y. K. , GÜLER ÖZTÜRK G.
VI. International Congress of Molecular Medicine: Molecular Medicine From The Updates Till The Futures, İstanbul, Turkey, 22 - 25 May 2017, pp.46
- X. **The Effects of Radiofrequency Fields on Caspase-Dependent Apoptosis in Human Colorectal Carcinoma Cells**
TOMRUK A., TERZİ Y. K. , GÜLER ÖZTÜRK G.
VI. International Congress of Molecular Medicine, İstanbul, Turkey, 22 - 25 May 2017, pp.68
- XI. **The effects of 2100 MHz UMTS modulated mobile phone radiation on estrogen metabolism in MCF 7 and HGF 1 cells in vitro**
ÖZGÜR BÜYÜKATALAY E., ATEŞ K., OĞUR R., GÜLER ÖZTÜRK G., SEYHAN H. N.
BIOEM 2016, 5 - 10 June 2016, pp.97
- XII. **Uzun dönem cep telefonu maruziyetinin ratlarda beyin dokusu DNA hasarı üzerine etkileri**

- ÖZGÜR BÜYÜKATALAY E., ŞAHİN D., GÜLER ÖZTÜRK G., TOMRUK A., ÜNLÜ İ., SEPİCİ DİNÇEL A., SEYHAN H. N.
27. Ulusal Biyokimya Kongresi, 3 - 06 November 2015, vol.40
- XIII. **Uzun Dönem Cep Telefonu Maruziyrtinin Ratlarda Beyin Dokusu DNA Hasarı Üzerine Etkileri**
ÖZGÜR BÜYÜKATALAY E., ŞAHİN D., GÜLER ÖZTÜRK G., TOMRUK A., ÜNLÜ İ., SEPİCİ DİNÇEL A., SEYHAN H. N.
XXVII. Ulusal Biyokimya Kongresi, Antalya, Turkey, 3 - 06 November 2015, pp.40
- XIV. **Radyo Frekans Alanların Hamileler Yeni Doğanlar ve Çocuklar Üzerinde Oluşturabileceği Sağlık Etkileri ve Alınması Gereken Önlemler**
GÜLER ÖZTÜRK G., ÖZGÜR BÜYÜKATALAY E.
Elektromanyetik Alanlar ve Etkileri, EMANET 2015, Mersin, Turkey, 13 - 15 October 2015
- XV. **Anne Karnında Radyo Frekans Radyasyona Maruziyet ile TetiklenenNörodejeneratif Değişimler ve Apoptoz**
GÜLER ÖZTÜRK G., ÖZGÜR BÜYÜKATALAY E., TOMRUK A., KELEŞ H., VURAL ATALAY S., SEYHAN H. N.
27. Ulusal Biyofizik Kongresi, Turkey, 29 September - 03 October 2015, pp.138-139
- XVI. **Kanser Tanı Ve Tedavisinde Düşük Seviyeli Elektromanyetik Alanlar**
ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., KISMALI G., TOMRUK A.
27. Ulusal BiyofizikKongresi, Mersin, Turkey, 29 September - 03 October 2015, pp.53-55
- XVII. **3G Cep Telefonu 2100 MHz Radyofrekans Radyasyonun Sıçanların Parotis Bezine Etkisi**
AYDOĞAN F., ÜNLÜ İ., AYDIN E., YUMUŞAK N., DEVRİM E., SAMİM E., ÖZGÜR BÜYÜKATALAY E., UNSAL V., TOMRUK A., GÜLER ÖZTÜRK G., et al.
11. Uluslararası Kulak Burun Boğaz ve Baş BoyunCerrahisi Kongresi, Ankara, Turkey, 17 - 19 April 2014, pp.30
- XVIII. **Sıçanlarda 2100 MHz frekanslı Radyofrekans Radyasyonun NazalMukoza ve Mukosilier Klirens Üzerine Etkileri**
AYDOĞAN F., AYDIN E., ÖZGÜR BÜYÜKATALAY E., ATILLA P., TÜZÜNER A., DEMİRCİ Ş., TOMRUK A., GÜLER ÖZTÜRK G., SEYHAN H. N. , KORKMAZ M., et al.
11. Uluslararası Kulak Burun Boğaz ve Baş BoyunCerrahisi Kongresi, Ankara, Turkey, 17 - 19 April 2014, pp.41
- XIX. **The Influence of 1800 MHz GSM like signals onblood chemistry and oxidative stres in non pregnant and pregnant rabbits**
SEYHAN H. N. , KISMALI G., ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., AKÇAY A., SEL T.
BIOEM2013, Thessaloniki, Greece, 10 - 14 June 2013, pp.88
- XX. **The Influence of 1800 MHz GSM Like Signals on Hepatic Oxidative DNA and Lipid Damage in Pregnant and Newborn Rabbits**
TOMRUK A., GÜLER ÖZTÜRK G., SEPİCİ A., SEYHAN H. N.
BIOEM2013, 10 - 14 June 2013, pp.68
- XXI. **Effects of ginkgo biloba EGb 761 treatment on 2 1 GHz microwave radiation induced mutagenicity in human lymphocytes**
EŞMEKAYA M. A. , AYTEKİN E., ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., ERGÜN M. A. , SEYHAN H. N.
4th International Congress on Cell Membranes and Oxidative Stress: Focus on Calcium Signaling and TRP Channels, 26 - 29 June 2012
- XXII. **Modülasyonlu Radyofrekans Radyasyon uygulamasının İnsan Kan Lenfositleri üzerindeki Mutagenetik Etkileri**
EŞMEKAYA M. A. , ERGÜN M. A. , ÖZGÜR BÜYÜKATALAY E., GÜLER ÖZTÜRK G., ÖMEROĞLU S., SEYHAN H. N.
22. Ulusal Biyofizik Kongresi, Turkey, 28 September - 01 October 2010
- XXIII. **The effect of 1800 MHz radiofrequency radiation on pentose phosphate pathway glutathione dependent enzymes activities in pregnant rabbits**
Tandoğan B., TOMRUK A., GÜLER ÖZTÜRK G., SEYHAN H. N. , ULUSU N. N.
XVI. National Congress of Biochemistry, Ponta-Delgada, Portugal, 22 - 25 October 2008
- XXIV. **N Acetyl Cysteine NAC inhibits ELF Electric Field induced Nitric Oxide production**
TOMRUK A., GÜLER ÖZTÜRK G., SEYHAN H. N.
International EMF Conference 2007: Electromagnetic Fields, Bioeffects Research, Medical Applications, and Standards Harmonization, Kuala-Lumpur, Malaysia, 4 - 06 June 2007
- XXV. **Akut tüketici ve kronik submaksimal egzersizlerin karaciğer nitrik oksit düzeylerine etkisi**

GÜNEY Ş., DİNCER S., GÜLER ÖZTÜRK G., ATALAY N. S.

Türk Fizyolojik Bilimler Derneği 27. Ulusal Fizyoloji Kongresi, Turkey, 8 - 12 October 2001

XXVI. **The effect of acute exhaustive and chronic submaximal exercises on kidney nitric oxide levels**

GÜNEY Ş., DİNCER S., GÜLER ÖZTÜRK G., ATALAY N. S.

Vith Sports Sciences Congress, 3 - 05 November 2000

XXVII. **C Vitamini uygulamasının akut ve kronik egzersiz sırasında akciğer nitrik oksit düzeylerine etkisi**

GÜNEY Ş., DİNCER S., GÜLER ÖZTÜRK G., ATALAY N. S.

Türk Fizyolojik Bilimler Derneği 26. Ulusal Kongresi (Uluslararası katılımlı), 4 - 08 September 2000

XXVIII. **DC elektrik alanların protein sentezi, radikal oluşumu ve askorbik asit düzeyine etkisi,**

GÜLER ÖZTÜRK G., ATALAY N. S. , DİNCER S., KOZ M., GÖNÜL B.

VII. Ulusal Biyofizik Kongresi, Turkey, 11 - 13 October 1995

Expert Reports

I. **Baz istasyonu kaldırılma davası Ankara 21 Asliye Hukuk Mahkemesi 06 10 2015 tarihinde yapılan bilirkişilğe ait rapor**

GÜLER ÖZTÜRK G.

Ankara, 2015

II. **Baz istasyonlarının kaldırılması davası Ankara 21 Asliye Hukuk Mahkemesi 07 04 2015 tarihinde yapılan bilirkişilğe ait rapor**

GÜLER ÖZTÜRK G.

Ankara, 2015

Supported Projects

GÜLER ÖZTÜRK G., Project Supported by Higher Education Institutions, Radyo Frekans Alanların oküler etkileri, 2005 - Continues

GÜLER ÖZTÜRK G., Project Supported by Higher Education Institutions, Farklı Şiddet ve Uygulama Süreli Elektrik Alanların Dokulara Etkisi, 2004 - Continues

GÜLER ÖZTÜRK G., Project Supported by Higher Education Institutions, "Radyofrekans Alanların Sağlıklı Rat Tiroid Epitel Hücreleri Üzerine Etkileri, 2013 - 2019

Citations

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