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Kişisel Bilgiler

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Eğitim Bilgileri

Doktora, Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Enstitüsü, Histoloji Ve Embriyoloji (Dr), Türkiye 2008 - 2013

Yaptığı Tezler

Doktora, Obez ve nonobez ratlarda bazı nöroprotektif maddelerin periferik sinir rejenerasyonuna etkisi, Ondokuz Mayıs Üniversitesi, Sağlık Bilimleri Enstitüsü, Histoloji Ve Embriyoloji (Dr), 2013

Araştırma Alanları

Sağlık Bilimleri

Akademik İdari Deneyim

Merkez Müdürü, Ondokuz Mayıs Üniversitesi, Kök Hücre Araştırma Merkezi, 2016 - 2017

Ondokuz Mayıs Üniversitesi, 2014 - 2016

SCI, SSCI ve AHCI İndekslerine Giren Dergilerde Yayınlanan Makaleler

- I. **The effect of shock waves on mineralization and regeneration of distraction zone in osteoporotic rabbits**
ÖZKAN E., Senel E., Bereket M. C., Önger M. E.
ANNALS OF MEDICINE, cilt.55, sa.1, ss.1346-1354, 2023 (SCI-Expanded)
- II. **Pigment epithelium-derived factor enhances peripheral nerve regeneration through modulating oxidative stress and stem cells An experimental study**
Önger M. E., Altun G., Yıldırım A.
ANATOMICAL RECORD-ADVANCES IN INTEGRATIVE ANATOMY AND EVOLUTIONARY BIOLOGY, cilt.306, sa.10, ss.2621-2635, 2023 (SCI-Expanded)
- III. **The effects of curcumin and blueberry on axonal regeneration after peripheral nerve injury**
KAPLAN A. A., Önger M. E., Kaplan S.
JOURNAL OF CHEMICAL NEUROANATOMY, cilt.130, 2023 (SCI-Expanded)
- IV. **Effects of methylphenidate on femoral bone growth in male rats**

SAY G. N., Önger M. E., Say F., Yontar O., Yapıcı O.

HUMAN & EXPERIMENTAL TOXICOLOGY, cilt.42, 2023 (SCI-Expanded)

- V. **Effects of Combining Plasma Rich in Growth Factors with Different Bone Grafts on Early Bone Healing: An Experimental Study**
Keskin M., Bereket M. C., Özkan N., Önger M. E.
International Journal of Oral and Maxillofacial Implants, cilt.38, sa.3, ss.569-575, 2023 (SCI-Expanded)
- VI. **Repair of Rat Calvarial Bone Defect by Using Exosomes of Umbilical Cord-Derived Mesenchymal Stromal Cells Embedded in Chitosan/Hydroxyapatite Scaffolds**
BAHAR D., GÖNEN Z. B., GÜMÜŞDERELİOĞLU M., Önger M. E., KONUK TOKAK E., ÖZTÜRK KÜP F., Ozkan B. B., Gokdemir N. S., Cetin M.
INTERNATIONAL JOURNAL OF ORAL & MAXILLOFACIAL IMPLANTS, cilt.37, sa.5, ss.943-950, 2022 (SCI-Expanded)
- VII. **Effects of Idebenone Treatment on Vascular Endothelial Dysfunction in Rats with Streptozotocin Induced Experimental Diabetes Model**
Akyuz B., Abdik Z., Önger M. E., BİLGE OCAK S.
ACTA PHYSIOLOGICA, cilt.234, ss.29, 2022 (SCI-Expanded)
- VIII. **Is induced membrane technique effective in reconstruction of mandibular segmental bone defects? An experimental study**
Yuceer-Cetiner E., Özkan N., Önger M. E., Gülbahar M. Y., Keskin M.
JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, cilt.49, sa.12, ss.1130-1140, 2021 (SCI-Expanded)
- IX. **Tofacitinib enhances remyelination and improves myelin integrity in cuprizone-induced mice**
Gunaydin C., Önger M. E., Avcı B., Bozkurt A., Terzi M., Bilge S. S.
IMMUNOPHARMACOLOGY AND IMMUNOTOXICOLOGY, cilt.43, sa.6, ss.790-798, 2021 (SCI-Expanded)
- X. **Allantoin, a purine metabolite, enhances peripheral nerve regeneration following sciatic nerve injury in rats: A stereological and immunohistochemical study**
DELİBAŞ B., Kuruoglu E., Bereket M. C., Önger M. E.
JOURNAL OF CHEMICAL NEUROANATOMY, cilt.117, 2021 (SCI-Expanded)
- XI. **Effect of Autogenous Dentin Graft on New Bone Formation**
Yuceer-Cetiner E., Özkan N., Önger M. E.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.32, sa.4, ss.1354-1360, 2021 (SCI-Expanded)
- XII. **Stereological and histopathological evaluation of the effect of thymoquinone on peridural fibrosis following laminectomy in rats**
Türköz D., Türköz A., Önger M. E., Kuruoğlu E.
Turkish Journal of Medical Sciences, cilt.51, sa.1, ss.375-381, 2021 (SCI-Expanded)
- XIII. **INVESTIGATION OF THE EFFECT OF ELECTROMAGNETIC FIELD EXPOSURE IN THE WORKING ENVIRONMENT ON OVARIAN FOLLICLES**
Kanbur S., Önger M. E.
FRESENIUS ENVIRONMENTAL BULLETIN, cilt.30, sa.4A, ss.4613-4619, 2021 (SCI-Expanded)
- XIV. **Effect of atorvastatin on spermatogenesis in rats: A stereological study**
Akdeniz E., Önger M. E., Bolat M. S., Firat F., Gur M., Cinar O., Bakirtas M., Acikgoz A., ERDEMİR F.
TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, cilt.19, sa.12, ss.2609-2614, 2020 (SCI-Expanded)
- XV. **Extracorporeal Shock-Wave Therapy or Low-Level Laser Therapy: Which is More Effective in Bone Healing in Bisphosphonate Treatment?**
Gol E. B., Ozkan N., Bereket M. C., Önger M. E.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.31, sa.7, ss.2043-2048, 2020 (SCI-Expanded)
- XVI. **Neuroprotective action of agmatine in rotenone-induced model of Parkinson's disease: Role of BDNF/cREB and ERK pathway**
Bilge S. S., Günaydin C., Önger M. E., Bozkurt A., Avcı B.
Behavioural Brain Research, cilt.392, 2020 (SCI-Expanded)
- XVII. **Possible Mechanism of Agmatine in Rotenone-Induced Parkinson's Disease Model in Rats**
Gunaydin C., Bilge S. S., Önger M. E., Bozkurt A., Avcı B.
ACTA PHYSIOLOGICA, cilt.227, ss.86, 2019 (SCI-Expanded)

- XVIII. **Efficacy of Extracorporeal Shockwaves Therapy on Peripheral Nerve Regeneration**
SAĞIR D., Bereket M. C., Önger M. E., Bakhit N., Keskin M., ÖZKAN E.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.30, sa.8, ss.2635-2639, 2019 (SCI-Expanded)
- XIX. **Effect of Electrohydraulic Extracorporeal Shockwave Therapy on the Repair of Bone Defects Grafted With Particulate Allografts**
ÖZKAN E., Bereket M. C., Senel E., Önger M. E.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.30, sa.4, ss.1298-1302, 2019 (SCI-Expanded)
- XX. **Effects of agomelatine in rotenone-induced Parkinson's disease in rats**
Gunaydin C., Avci B., Bozkurt A., Önger M. E., Balci H., Bilge S. S.
NEUROSCIENCE LETTERS, cilt.699, ss.71-76, 2019 (SCI-Expanded)
- XXI. **In Vitro Activity of Linezolid, Daptomycin and N-acetylcysteine Agents on Staphylococcus Aureus Biofilms in the Ventriculoperitoneal Shunt Model**
KURUOĞLU T., Önger M. E., Bayirli Turan D., Kuruoglu E.
TURKISH NEUROSURGERY, cilt.29, sa.1, ss.66-71, 2019 (SCI-Expanded)
- XXII. **The Effect of Different Doses of Extracorporeal Shock Waves on Experimental Model Mandibular Distraction**
Bereket M. C., Cakir-Ozkan N., Önger M. E., Arıcı S.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.29, sa.6, ss.1666-1670, 2018 (SCI-Expanded)
- XXIII. **Comparison of the Regenerative Effects of Platelet-Rich Fibrin and Plasma Rich in Growth Factors on Injured Peripheral Nerve: An Experimental Study**
Torul D., Bereket M. C., Önger M. E., Altun G.
JOURNAL OF ORAL AND MAXILLOFACIAL SURGERY, cilt.76, sa.8, 2018 (SCI-Expanded)
- XXIV. **The Effect of Unfocused Extracorporeal Shock Wave Therapy on Bone Defect Healing in Diabetics**
ÖZKAN E., Bereket M. C., Önger M. E., Polat A. V.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.29, sa.4, ss.1081-1086, 2018 (SCI-Expanded)
- XXV. **Effects of spermine and the passive avoidance learning (PAL) following cerebral ischemia in chicks: Association with neuroprotection of pyramidal cells**
Kaplan S., Önger M. E., Altunkaynak B. Z., Elibol E., Deniz O. G., Karayigit M. O., Yarım M., MARANGOZ C., Ragbetli M. C.
JOURNAL OF CHEMICAL NEUROANATOMY, cilt.88, ss.41-45, 2018 (SCI-Expanded)
- XXVI. **Beneficial Therapeutic Effects of Sildenafil on Bone Healing in Animals Treated with Bisphosphonate**
Bereket M. C., Sener I., Cakir-Ozkan N., Önger M. E., Polat A. V.
NIGERIAN JOURNAL OF CLINICAL PRACTICE, cilt.21, sa.2, ss.217-224, 2018 (SCI-Expanded)
- XXVII. **The effect of caffeine on neuron number of rats exposed to 900-MHz electromagnetic field**
Him A., Deniz N. B., Önger M. E.
TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES, cilt.42, sa.3, ss.198-204, 2018 (SCI-Expanded)
- XXVIII. **Effects of Different Tissue Adhesives in Treating Calvarial Bone Defects**
TÜRER A., Önger M. E.
JOURNAL OF CRANIOFACIAL SURGERY, cilt.28, sa.7, 2017 (SCI-Expanded)
- XXIX. **Possible effects of some agents on the injured nerve in obese rats: A stereological and electron microscopic study**
Önger M. E., Kaplan S., Geuna S., Türkmen A. P., Muratori L., Altun G., Altunkaynak B. Z.
JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, cilt.45, sa.8, ss.1258-1267, 2017 (SCI-Expanded)
- XXX. **Postlaminectomy Bone and Scar Formations in Presence of Ankaferd Blood Stopper and Bitter Melon (Momordica Charantia): An Experimental Study**
Kuruoglu E., Önger M. E., Marangoz A. H., Kocacan S. E., Çokluk C., Kaplan S.
TURKISH NEUROSURGERY, cilt.27, sa.3, ss.441-446, 2017 (SCI-Expanded)
- XXXI. **Possible promoting effects of melatonin, leptin and alcar on regeneration of the sciatic nerve**
Önger M. E., Kaplan S., Deniz O. G., Altun G., Altunkaynak B. Z., Balci K., Raimondo S., Geuna S.
JOURNAL OF CHEMICAL NEUROANATOMY, cilt.81, ss.34-41, 2017 (SCI-Expanded)
- XXXII. **Is it possible to change of the duration of consolidation period in the distraction osteogenesis with**

the repetition of extracorporeal shock waves?

Önger M. E., Bereket M. C., Sener I., Özkan N., Senel E., Polat A. V.

MEDICINA ORAL PATOLOGIA ORAL Y CIRUGIA BUCAL, cilt.22, sa.2, 2017 (SCI-Expanded)

XXXIII. The Local Effect of Puerarin on Critical-Sized Calvarial Defects

TÜNER Ç. C., TÜNER A., DURMUŞLAR M. C., Önger M. E.

JOURNAL OF CRANIOFACIAL SURGERY, cilt.28, sa.1, ss.143-146, 2017 (SCI-Expanded)

XXXIV. The histopathological and stereological assessment of the effect of topically administered leptin on cerebral vasospasm in an experimental subarachnoid hemorrhage model

Demirel C., Çokluk C., Aksoy A., Aydın K., Önger M. E., Kuruoglu E., Marangoz A. H., Deniz O. G., Kaplan S.

TURKISH JOURNAL OF MEDICAL SCIENCES, cilt.47, sa.5, ss.1602-1609, 2017 (SCI-Expanded)

XXXV. Can the biofilm produced by Staphylococcus aureus on implant be eradicated by covered with bone cement? in vitro study.

Gocer H., Emir D., Önger M. E.

BIOMEDICAL RESEARCH-INDIA, cilt.28, sa.16, ss.6942-6946, 2017 (SCI-Expanded)

XXXVI. Effects of bone cement loaded with teicoplanin, N-acetylcysteine or their combination on Staphylococcus aureus biofilm formation: an in vitro study

Gocer H., Emir D., Önger M. E., Dabak N.

EKLEM HASTALIKLARI VE CERRAHISI-JOINT DISEASES AND RELATED SURGERY, cilt.28, sa.1, ss.13-18, 2017 (SCI-Expanded)

XXXVII. Effects of Methylphenidate and Atomoxetine Treatment on Purkinje Cell Number in Juvenile Rats

Acar T., Altunkaynak B. Z., Yurt K. K., Yuce M., Khoshvaghti H., Kivrak E. G., Elibol E., Önger M. E., Kaplan S.

ANALYTICAL AND QUANTITATIVE CYTOPATHOLOGY AND HISTOPATHOLOGY, cilt.38, sa.6, ss.343-349, 2016 (SCI-Expanded)

XXXVIII. N-acetylcysteine eradicates Pseudomonas aeruginosa biofilms in bone cement

Önger M. E., Gocer H., Emir D., Kaplan S.

SCANNING, cilt.38, sa.6, ss.766-770, 2016 (SCI-Expanded)

XXXIX. Effect of Local Rosuvastatin Administration on Calvarial Bone Defects

TÜNER A., TÜNER Ç. C., BALLI U., DURMUŞLAR M. C., Önger M. E., Celik H. H.

JOURNAL OF CRANIOFACIAL SURGERY, cilt.27, sa.8, ss.2036-2040, 2016 (SCI-Expanded)

XL. The Effect of Local Rosuvastatin on Mandibular Fracture Healing

TÜNER A., DURMUŞLAR M. C., Sener I., MISIR A. F., Önger M. E.

JOURNAL OF CRANIOFACIAL SURGERY, cilt.27, sa.8, 2016 (SCI-Expanded)

XLI. Neuroprotective effects of melatonin and omega-3 on hippocampal cells prenatally exposed to 900 MHz electromagnetic fields

Koc G. E., Kaplan S., Altun G., Gumus H., Deniz O. G., Aydın I., Önger M. E., Altunkaynak Z.

INTERNATIONAL JOURNAL OF RADIATION BIOLOGY, cilt.92, sa.10, ss.590-595, 2016 (SCI-Expanded)

XLII. Radiological and Stereological Evaluation of the Effect of Rifampin on Bone Healing in Critical-Size Defects

DURMUŞLAR M. C., BALLI U., TÜNER A., Önger M. E., Celik H. H.

JOURNAL OF CRANIOFACIAL SURGERY, cilt.27, sa.6, ss.1481-1485, 2016 (SCI-Expanded)

XLIII. Different methods for evaluating the effects of microwave radiation exposure on the nervous system

Altunkaynak B. Z., Altun G., Yahyazadeh A., KAPLAN A. A., Deniz O. G., Türkmen A. P., Önger M. E., Kaplan S.

JOURNAL OF CHEMICAL NEUROANATOMY, cilt.75, ss.62-69, 2016 (SCI-Expanded)

XLIV. Electromagnetic field and brain development

Kaplan S., Deniz O. G., Önger M. E., Türkmen A. P., Yurt K. K., Aydın I., Altunkaynak B. Z., Davis D.

JOURNAL OF CHEMICAL NEUROANATOMY, cilt.75, ss.52-61, 2016 (SCI-Expanded)

XLV. The influence of oral administration of rosuvastatin on calvarial bone healing in rats

TÜNER A., TÜNER Ç. C., DURMUŞLAR M. C., BALLI U., Önger M. E.

JOURNAL OF CRANIO-MAXILLOFACIAL SURGERY, cilt.44, sa.9, ss.1327-1332, 2016 (SCI-Expanded)

XLVI. Effect of Electromagnetic Wave on Bone Healing in Fixed and Unfixed Conditions

Önger M. E., Gocer H., Cirakli A., Büyükceran İ., Kilic M., Kaplan S.

JOURNAL OF CRANIOFACIAL SURGERY, cilt.27, sa.6, ss.1606-1608, 2016 (SCI-Expanded)

XLVII. Therapeutic Effects of Sildenafil on Experimental Mandibular Fractures

Cakir-Ozkan N., Bereket M. C., Sener I., Alici O., Kabak Y. B., Önger M. E.

JOURNAL OF CRANIOFACIAL SURGERY, cilt.27, sa.3, ss.615-620, 2016 (SCI-Expanded)

XLVIII. Controversies on electromagnetic field exposure and the nervous systems of children

Warille A. A., Önger M. E., Türkmen A. P., Deniz O. G., Altun G., Yurt K. K., Altunkaynak B. Z., Kaplan S.

HISTOLOGY AND HISTOPATHOLOGY, cilt.31, sa.5, ss.461-468, 2016 (SCI-Expanded)

XLIX. The Effect of Epigallocatechin Gallate on Flap Viability of Rat Perforator Abdominal Flaps

Aksakal I. A., Kucuker I., Önger M. E., Engin M. S., Keles M. K., Demir A.

JOURNAL OF RECONSTRUCTIVE MICROSURGERY, cilt.32, sa.4, ss.256-261, 2016 (SCI-Expanded)

L. The effect of infliximab on bone healing in osteoporotic rats

DURMUŞLAR M. C., TÜRER A., BALLI U., YILMAZ Z., Önger M. E., Celik H. H., VATANSEVER A.

EUROPEAN JOURNAL OF INFLAMMATION, cilt.14, sa.1, ss.54-60, 2016 (SCI-Expanded)

LI. The effect of teicoplanin on fracture healing: an experimental study

Gocer H., Önger M. E., Kuyubasi N., Cirakli A., Kir M. C.

EKLEM HASTALIKLARI VE CERRAHISI-JOINT DISEASES AND RELATED SURGERY, cilt.27, sa.1, ss.16-21, 2016 (SCI-Expanded)

LII. A histomorphometric study regarding controversial effects of antidepressants on bone mineral density in menopause

Ozdes E. K., Altunkaynak B. Z., Ilkaya F., Canbaz Tosun F., Kivrak E. G., Önger M. E., Guzel H., Kokcu A., Kaplan S.

INTERNATIONAL JOURNAL OF CLINICAL AND EXPERIMENTAL MEDICINE, cilt.9, sa.8, ss.16034-16042, 2016 (SCI-Expanded)

LIIL. Effects of diclofenac sodium on the hippocampus of rats with acute subdural hematoma: histological, stereological, and molecular approach

Türkmen A. P., Kaplan S., Aksoy A., Altunkaynak B. Z., Yurt K. K., Elibol E., Çokluk C., Önger M. E.

FOLIA NEUROPATHOLOGICA, cilt.54, sa.2, ss.167-179, 2016 (SCI-Expanded)

LIV. Effects of melatonin on diclofenac sodium treated rat kidney: a stereological and histopathological study

Khoshvakhti H., Yurt K. K., Altunkaynak B. Z., Türkmen A. P., Elibol E., Aydın I., Kivrak E. G., Önger M. E., Kaplan S.

RENAL FAILURE, cilt.37, sa.8, ss.1379-1383, 2015 (SCI-Expanded)

LV. Melatonin Use in Peripheral Nerve Injury

Önger M. E., Kaplan S., Elibol E., Deniz O. G., Altunkaynak B. Z.

MELATONIN: THERAPEUTIC VALUE AND NEUROPROTECTION, ss.457-462, 2015 (SCI-Expanded)

LVI. Does Melatonin Have a Protective Role against Side Effects of Nonsteroidal Anti-Inflammatory Drugs?

Elibol E., Altunkaynak B. Z., Deniz O. G., Önger M. E., Kaplan S.

MELATONIN: THERAPEUTIC VALUE AND NEUROPROTECTION, ss.469-483, 2015 (SCI-Expanded)

LVII. The effect of prenatal exposure of a non-steroidal anti-inflammatory drug on the optic nerve of female rats: a stereological, histological, and electron microscopic study

Kaplan S., EŞREFOĞLU M., Aktas A., Gul M., Önger M. E., Altunkaynak M. E., TUNALI M. B., Ragbetli M. C.

JOURNAL OF MATERNAL-FETAL & NEONATAL MEDICINE, cilt.26, sa.18, ss.1860-1864, 2013 (SCI-Expanded)

LVIII. Toxicity of non-steroidal anti-inflammatory drugs: a review of melatonin and diclofenac sodium association

AYGÜN D., Kaplan S., Odaci E., Önger M. E., Altunkaynak M. E.

HISTOLOGY AND HISTOPATHOLOGY, cilt.27, sa.4, ss.417-436, 2012 (SCI-Expanded)

LIX. A Brief Introduction to Stereology and Sampling Strategies: Basic Concepts of Stereology

Altunkaynak B. Z., Önger M. E., Altunkaynak M. E., Ayranci E., Canan S.

NEUROQUANTOLOGY, cilt.10, sa.1, ss.31-43, 2012 (SCI-Expanded)

LX. The Disector Counting Technique

Kaplan S., Odaci E., Canan S., Önger M. E., Aslan H., Unal B.

NEUROQUANTOLOGY, cilt.10, sa.1, ss.44-53, 2012 (SCI-Expanded)

LXI. Surface Area Estimation: A Brief Review

Guney M., Önger M. E., Marangoz A., Kaplan S.

NEUROQUANTOLOGY, cilt.10, sa.4, ss.761-764, 2012 (SCI-Expanded)

LXII. Hippocampal cell loss after an anterior and posterior anastomotic vein occlusion model in rats

Aydin K., Çokluk C., Ayas B., Önger M. E., KESKİN İ., Ozyasar A., Aslan H., Kaplan S.

INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE, cilt.29, sa.7, ss.717-722, 2011 (SCI-Expanded)

Diğer Dergilerde Yayınlanan Makaleler

- I. **Detrimental Effects of Sterilization Types on Single-Use Coronary Angioplasty Catheters for Reuse: An Electron Microscopic Study**
Kuruoglu T., Onger M. E., Altun G., atilla a., Esen S.
Infectious diseases and clinical microbiology (Online), cilt.6, sa.1, ss.4-10, 2024 (ESCI)
- II. **Actions of N-acetylcysteine, daptomycin, vancomycin, and linezolid on methicillin-resistant Staphylococcus aureus biofilms in the ventriculoperitoneal shunt infections: an experimental study**
KURUOĞLU T., Altun G., Kuruoglu E., Turan D. B., Önger M. E.
Chinese Neurosurgical Journal, cilt.8, sa.1, 2022 (Scopus)
- III. **Effects of NGF and Photobiomodulation Therapy on Crush Nerve Injury and Fracture Healing: A Stereological and Histopathological Study in an Animal Model**
Sen E., Özkan N., Önger M. E., Kaplan S.
CRANIOMAXILLOFACIAL TRAUMA & RECONSTRUCTION, 2022 (ESCI)
- IV. **Depression, sexual dysfunction, life satisfaction and marriage satisfaction in women with multiple sclerosis**
Aydin T., Önger M. E.
EGYPTIAN JOURNAL OF NEUROLOGY PSYCHIATRY AND NEUROSURGERY, cilt.58, sa.1, 2022 (ESCI)
- V. **Marriage and life satisfactions with sexual dysfunction in patients with multiple sclerosis**
AYDIN T., ÖNGER M. E., TERZİ M.
Medicine Science, cilt.10, 2021 (Hakemli Dergi)
- VI. **The assessment of new bone formation induced by unfocused extracorporeal shock wave therapy applied on pre-surgical phase of distraction osteogenesis**
Senel E., ÖZKAN E., Bereket M. C., Önger M. E.
EUROPEAN ORAL RESEARCH, cilt.53, sa.3, ss.125-131, 2019 (ESCI)
- VII. **Peripheral Nerve Regeneration and Stem Cell Therapies**
HİM A., Önger M. E., DELİBAŞ B.
Sakarya Tıp Dergisi, cilt.8, sa.2, ss.182-192, 2018 (Hakemli Dergi)
- VIII. **The effect of oral puerarin administration on wound healing in diabetic rat model**
TÜRER A., Önger M. E.
Annals of Medical Research, cilt.25, sa.4, ss.536-539, 2018 (Hakemli Dergi)
- IX. **Periferik Sinir Rejenerasyonu ve Kök Hücre Tedavileri**
HİM A., ÖNGER M. E.
Sakarya Tıp Dergisi, cilt.8, sa.2, ss.182-192, 2018 (Hakemli Dergi)
- X. **The use of several information criteria for logistic regression model to investigate the effects of diabetic drugs on HbA1c levels**
Murat N., Dünder E., Cengiz M. A., Önger M. E.
Biomedical Research (India), cilt.29, sa.7, ss.1370-1375, 2018 (Scopus)
- XI. **Effects of 900-MHz radiation on the hippocampus and cerebellum of adult rats and attenuation of such effects by folic acid and Boswellia sacra**
Kivrak E. G., ALTUNKAYNAK B. Z., Alkan I., YURT K. K., KOCAMAN A., ÖNGER M. E.
Journal of Microscopy and Ultrastructure, cilt.5, sa.4, ss.216-224, 2017 (Hakemli Dergi)
- XII. **Effect of Local Puerarin Administration on Xenograft**

- TÜNER A., TÜNER Ç. C., Önger M. E.
JOURNAL OF CLINICAL AND ANALYTICAL MEDICINE, cilt.8, sa.5, ss.396-400, 2017 (ESCI)
- XIII. **Propolis has no effect on tendon healing: an experimental study**
DESTELİ E. E., ERDOĞAN M., İMREN Y., ÖNGER M. E.
Medicine Science, cilt.6, sa.3, ss.442-446, 2017 (Hakemli Dergi)
- XIV. **The effect of locally administered organic silicon on calvarial bone defects**
TÜNER A., Önger M. E.
JOURNAL OF CLINICAL AND ANALYTICAL MEDICINE, cilt.8, ss.355-358, 2017 (ESCI)
- XV. **The role of growth factors in nerve regeneration**
Önger M. E., DELİBAŞ B., Türkmen A. P., Erener E., Altunkaynak B. Z., Kaplan S.
Drug Discoveries and Therapeutics, cilt.10, sa.6, ss.285-291, 2016 (ESCI)
- XVI. **Three-dimensional volume rendering anatomy of the carotid canal Karotid kanalın üç boyutlu hacim betimleme anatomisi**
Kuruoğlu E., Önger M. E., Çokluk C.
Journal of Clinical and Analytical Medicine, cilt.7, sa.6, ss.835-839, 2016 (Scopus)
- XVII. **The coalescence of the foramen lacerum Foramen lacerum kaynaması**
Kuruoğlu E., Önger M. E., Çokluk C.
Journal of Clinical and Analytical Medicine, cilt.7, sa.6, ss.831-834, 2016 (Scopus)
- XVIII. **Periferik Sinir İçin Stereolojik İnceleme Yöntemi**
ÖNGER M. E., ALTUN G., Aydın I., Kıvrak E. G., Yurt K. K., ALTUNKAYNAK B. Z., KAPLAN S.
Türkiye Klinikleri Journal of Neurology Special Topics, cilt.7, sa.2, ss.56-60, 2014 (Hakemli Dergi)
- XIX. **Neuroimmune diseases are increasing. Is there a possible vaccine link?**
Yıldırım A., Kaplan S., Önger M. E.
JOURNAL OF PEDIATRIC NEUROLOGY, cilt.11, sa.4, ss.201-209, 2013 (ESCI)
- XX. **Effect of NOS inhibitors applied with cadmium sulphate on total lipid and protein quantities in central nervous system of rat (Wistar albino) Sıçan (Wistar albino) merkezi sinir sisteminde kadmiyum sülfatla (CdSO₄) birlikte verilen nitrik oksit sentaz (NOS) inhibitörlerinin toplam lipid ve protein miktarlarına etkisi**
Önger M. E., Genç H., Tan F.
Journal of Experimental and Clinical Medicine (Turkey), cilt.28, sa.4, ss.175-181, 2011 (Scopus)

Kitap & Kitap Bölümleri

- I. **PARATROİD BEZLERİ EMBRİYOLOJİSİ VE HİSTOLOJİSİ**
ÖNGER M. E., KAPLAN S.
PARATROİD HASTALIKLARI, PROF. DR. CAFER POLAT, Editör, ANKARA NOBEL TIP KİTAPEVLERİ, Ankara, ss.7-15, 2019
- II. **Melatonin and Melatonin Receptors in Neuroprotection**
DENİZ Ö. G., TÜRKMEN A. P., ÖNGER M. E., ALTUNKAYNAK B. Z., KAPLAN S.
Melatonin, Neuroprotective Agents and Antidepressant Therapy, Francisco López-Muñoz, Venkataramanujam Srinivasan, Domenico de Berardis, Cecilio Álamo, Takahiro A. Kato, Editör, Springer, ss.65-75, 2016
- III. **Melatonin and Melatonin Receptors in Neuroprotection**
DENİZ Ö. G., TÜRKMEN A. P., ÖNGER M. E., ALTUNKAYNAK B. Z., KAPLAN S.
Melatonin Neuroprotective Agents and Antidepressant Therapy, Francisco López-Muñoz, Venkataramanujam Srinivasan, Domenico de Berardis, Cecilio Álamo, Takahiro A. Kato, Editör, Springer India, ss.65-75, 2016
- IV. **Effects of Methylphenidate and Atomoxetine on Development of the Brain.**
ALTUNKAYNAK B. Z., ÖNGER M. E., TÜRKMEN A. P., TÜFEKÇİ K. K., ALTUN G., YÜCE M., KAPLAN S.
Melatonin, Neuroprotective Agents and Antidepressant Therapy, Francisco López-Muñoz, Venkataramanujam Srinivasan, Domenico de Berardis, Cecilio Álamo, Takahiro A. Kato, Editör, Springer, New Delhi, ss.825-845, 2016
- V. **Effects of Methylphenidate and Atomoxetine on Development of the Brain**

ALTUNKAYNAK B. Z., ÖNGER M. E., TÜRKMEN A. P., YURT K. K., ALTUN G., yüce m., KAPLAN S.

Melatonin Neuroprotective Agents and Antidepressant Therapy, Francisco López-Muñoz, Venkataramanujam Srinivasan, Domenico de Berardis, Cecilio Álamo, Takahiro A. Kato, Editör, Springer India, ss.825-845, 2016

- VI. **Melatonin Use in Peripheral Nerve Injury**
ÖNGER M. E., KAPLAN S., ANNAÇ E., DENİZ Ö. G., ALTUNKAYNAK B. Z.
MELATONIN THERAPEUTIC VALUE AND NEUROPROTECTION, Srinivasan, V; Gobbi, G; Shillcutt, SD; Suzen, S, Editör,
CRC PRESS-TAYLOR & FRANCIS GROUP, ss.457-462, 2015
- VII. **Development of Cranial Nerves**
TÜRKMEN A. P., ALTUNKAYNAK B. Z., ÖNGER M. E., ANNAÇ E., DENİZ Ö. G., ALTUNKAYNAK M. E., KAPLAN S.
Nerves and Nerve Injuries, R. Shane Tubbs, Elias Rizk, Mohammadali Shoja, Marios Loukas, Nicholas Barbaro,
Robert Spinner , Editör, Elsevier, ss.41-53, 2015
- VIII. **Development of the Cranial Nerves**
TÜRKMEN A. P., ALTUNKAYNAK B. Z., ÖNGER M. E., ANNAÇ E., DENİZ Ö. G., ALTUNKAYNAK M. E., KAPLAN S.
Nerves and Nerve Injuries, R. Shane Tubbs, Elias Rizk, Mohammadali Shoja, Marios Loukas, Robert J. Spinner and
Nicholas Barbaro , Editör, Elsevier, ss.41-53, 2015
- IX. **Does Melatonin Have a Protective Role against Side Effects of Nonsteroidal Anti-Inflammatory Drugs?**
ANNAÇ E., ALTUNKAYNAK B. Z., DENİZ Ö. G., ÖNGER M. E., KAPLAN S.
MELATONIN THERAPEUTIC VALUE AND NEUROPROTECTION, Srinivasan, V; Gobbi, G; Shillcutt, SD; Suzen, S, Editör,
CRC PRESS-TAYLOR & FRANCIS GROUP, ss.469-483, 2015
- X. **Embryology of the Peripheral Nerves**
ÖNGER M. E., TÜRKMEN A. P., ANNAÇ E., ALTUN G., DENİZ Ö. G., ALTUNKAYNAK B. Z., KAPLAN S.
Nerves and Nerve Injuries, Shane Tubbs, Elias Rizk, Mohammadali Shoja, Marios Loukas, Robert J. Spinner and
Nicholas Barbaro , Editör, Elsevier, ss.37-40, 2015

Hakemli Kongre / Sempozyum Bildiri Kitaplarında Yer Alan Yayınlar

- I. **Reuse of Single-Use Catheters:Detrimental Effects of Sterilization Types: An Electron Microscopical Study**
KURUOĞLU T., ATILLA A., ÖNGER M. E.
International Forum on Infectious Diseases, İstanbul, Türkiye, 21 Mart 2019
- II. **Repair of Rat Calvarial Bone Defect by Using Exosomes Of Umbilical Cord Derived Mesenchymal Stem Cells Embedded in Chitosan/Hydroxiapatite Scaffolds**
BAHAR D., GÖNEN Z. B., GÜMÜŞDERELİOĞLU M., ÖNGER M. E., KONUK E., ÖZKAN B. B., ŞAHİN N. S., ÇETİN M.
6TH International BAU Drug Desing Congress, 13 - 15 Aralık 2018
- III. **Beta-glukan'ın kemik kırık iyileşmesi üzerine etkisi/Effect of B-glucan on fracture healing**
TÜRER A., DURMUŞLAR M. C., ALTUNKARA Ş., ÖNGER M. E.
TDB 24. Uluslararası Dış Hekimliği Kongresi, 27 - 30 Eylül 2018
- IV. **Deneyisel Periodontitis Rat Modelinde Chebulagic Asit'in Periodontal Dokulara Etkileri**
DURMUŞ D., COŞKUN TÜRER Ç., BALLI U., GÜVEN B., ÖNGER M. E.
24. Uluslararası Dış Hekimliği Kongresi, Ankara, Türkiye, 27 - 30 Eylül 2018, cilt.24, ss.234
- V. **Retrieval of a Dental Implant Displaced into the Maxillary Sinus: A Case Report**
YÜCEER ÇETİNER E., ÖZKAN N., ÖNGER M. E.
27th Annual Scientific Meeting of the European Association for Osseointegration, 11 - 13 Ekim 2018
- VI. **Socket preservation using autogenous particulated dentin graft-a clinical study**
YÜCEER ÇETİNER E., ÖZKAN N., ÖNGER M. E.
27th Annual Scientific Meeting of the European Association for Osseointegration, 11 - 13 Ekim 2018
- VII. **Investigation of the effect of agmatine in rotenone induced Parkinson's Disease model in rats**
GÜNAYDIN C., ÖNGER M. E., AVCI B., BOZKURT A., CANKARA F. N., BİLGE S. S.
18th World Congress of Basic and Clinical Pharmacology (WCP2018), Kyoto, Japonya, 1 - 06 Temmuz 2018

- VIII. **The effect of Agmatine in Rotenone Induced Parkinson'xxs Disease Model In Rats**
GÜNAYDIN C., ÖNGER M. E., AVCI B., BOZKURT A., CANKARA F. N., BİLGE S. S.
18th World Congress of Basic and Clinical Pharmacology, 1 - 06 Haziran 2018
- IX. **Evaluation of the effect of growth factors on bone healing**
APAYDIN E. A., DURMUŞLAR M. C., TÜRER A., GÜLŞEN U., ÖNGER M. E.
IAOMS - AÇBİD Joint Congress 2018 - 12. Kongre, 9 - 13 Mayıs 2018
- X. **Possible Mechanism Of The Effect Of Agomelatine On Rotenone Induced Parkinson Model In Rats**
Günaydın C., AVCI B., ÖNGER M. E., BALCI H., BOZKURT A., BİLGE S. S.
7th World Congress Oxidative Stress, 20 - 23 Nisan 2018
- XI. **Effect of agomelatine in rotenone-induced Paerkinson'xxs disease in rats**
GÜNAYDIN C., BOZKURT A., AVCI B., ÖNGER M. E., BALCI H., BİLGE S. S.
Cellular Neuroscience and Oxidative Strees Society 7th World Congress, 20 - 23 Nisan 2018
- XII. **Effects of agomelatine in rotenone-induced Parkinson's disease model in rats**
GÜNAYDIN C., BOZKURT A., AVCI B., ÖNGER M. E., BALCI H., BİLGE S. S.
7th World Congress of Oxidative Stress, Calcium Signaling and TRP Channels, 20 - 23 Nisan 2018
- XIII. **Short and long term effects of allantoin on peripheral nerve healing, an experimental study**
ÖNGER M. E., DELİBAŞ B., nur o. s., geuna s.
4th International Symposium on Peripheral Nerve Regeneration, 6 - 08 Temmuz 2017
- XIV. **Medikal Onkoloji Uzmanlarının Bifosfonat İlaç Grubuna Ve Bifosfonatla İlişkili Çene Osteonekrozlarına Dair Tutumuna İlişkin Anket Çalışması**
BEREKET M. C., TORUL D., ÖNGER M. E., YILMAZ B., KESKİN M.
Türk Oral Ve Maksillofasial Cerrahi Derneği 24. Uluslararası Bilimsel Kongresi, Türkiye, 23 Mayıs 2017
- XV. **KNOWLEDGE AND APPROCH OF MEDICAL ONCOLOGIST ON BISPHONATES AND BISPHONATES RELATED OF OSTEONECROSİS OF JAWS: A SURVEY STUDY**
TORUL D., BERKET M. C., ÖNGER M. E., YILMAZ B., KESKİN M.
TURKISH ASSOCIATION of ORAL and MAXILLOFACIAL SURGERY 24 TH INTERNATIONAL SCIENTIFIC CONGRESS
23-27 MAY, BODRUM, MUĞLA, TURKEY, Muğla, Türkiye, 23 - 27 Mayıs 2017, cilt.1, ss.102-103
- XVI. **The effect of Nigella sativa on peripheral nerve regeneration**
evmek h. i., YILMAZ N., özkan e., ÖNGER M. E.
24th International Scientific Congress of TAOMS, 23 - 25 Mayıs 2017
- XVII. **Effect of Gingko biloba on peripheral nerve regeneration**
evmek h. i., YILMAZ N., özkan e., ÖNGER M. E.
24th International Scientific Congress of TAOMS, 23 - 25 Mayıs 2017
- XVIII. **Nigella Sativa'nın Periferel Sinir İyileşmesi Üzerine Olan Etkisi**
evmek h. i., YILMAZ N., ÖZKAN E., ÖNGER M. E.
24th Turkish Association of Oral and Maxillofacial Surgery Congress (TAOMS), Türkiye, 23 - 27 Mayıs 2017
- XIX. **Elektromanyetik alana maruz kalan sıçanlarda kafeinin nöron sağkalımı üzerine etkisi**
HİM A., Deniz N. B., ÖNGER M. E.
15. Ulusal Sinirbilim Kongresi, 7 - 10 Mayıs 2017, ss.140
- XX. **Preventive Effect Of Dental Pulp- Derived Mesenchymal Stem Cells in Experimental Medication-related Osteonecrosis of the Jaw**
GÖNEN Z. B., BİLGE S., ÖNGER M. E., ETÖZ O. A., BAHAR D., ALKAN A.
23. International Conferance on Oral and Maxillofacial Surgery, Hong Kong, 31 Mart - 03 Nisan 2017, cilt.46, ss.143
- XXI. **Preventive effect of dental pulp-derived mesenchymal stem cells in experimental medication-related osteonecrosis of the jaw**
GÖNEN Z. B., bilge s., ÖNGER M. E., etöz o., BAHAR D., ALKAN A.
oral and maxillofacial surgery, 01 Mart 2017
- XXII. **N asetilsistein katılmış kemik çimentosunun S aureus un oluşturduğu biyofilme etkisi İn vitro çalışma**
GÖÇER H., EMİR D., DABAK N., ÖNGER M. E.
26. Ulusal Türk Ortopedi ve Travmatoloji Kongresi, Türkiye, 25 - 30 Ekim 2016
- XXIII. **Sinir Rejenerasyonunu Değerlendirmede Tam Olarak Geliştik mi**

KURUOĞLU E., ÖNGER M. E.

Ulusal Moleküler Biyoloji ve Biyoteknoloji Kongresi, Türkiye, 18 - 21 Temmuz 2016

- XXIV. **The ESWT accelerates regenerations of critical size defects grafting with allograft in mandible P46**
ÖZKAN E., BERKET M. C., SENER İ., ÖNGER M. E., TORUL D.
IADR. Pulp Biology and Regeneration Group, Nagoya, Japonya, 26 - 28 Haziran 2016
- XXV. **The ESWT accelerates the regeneration of critical size defects grafting with allograft in mandible**
özkan e., BERKET M. C., sener i., ÖNGER M. E.
Pulp Biology and Regeneration Group Symposium, 26 - 28 Haziran 2016
- XXVI. **Is it possible to change of the duration of consolidation period in the distraction osteogenesis with the repetition of extracorporeal shock waves**
BERKET M. C., ÖNGER M. E., ŞENER İ., ÖZKAN N., ŞENEL E., POLAT A. V.
TAOMS 23th International Scientific Congress., 26 - 30 Mayıs 2016
- XXVII. **Beneficial therapeutic effects of sildenafil on bone healing in animals treated with biphosphonate**
BERKET M. C., ŞENER İ., ÖZKAN N., önger m. e., POLAT A. V.
TAOMS 23th International Scientific Congress, 26 - 30 Mayıs 2016
- XXVIII. **Bifosfonat Tedavili Hayvanlarda Kemik İyileşmesi Üzerine Sildenafil in Faydalı Tedavi Edici Etkileri Xanadu Island 26 30 MAYIS 2016 Bodrum Muğla TÜRKİYE POSTER SUNUM NO PS 208 Abstract book sayfa no 187**
BERKET M. C., SENER İ., ÖZKAN N., ÖNGER M. E., POLAT A. V.
TAOMS 2016. Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi., 26 - 30 Mayıs 2016
- XXIX. **The effects of extracorporeal shock wave therapy on distraction osteogenesis in rabbit model an experimental study**
GÜN S., BERKET M. C., ÖZKAN N., ŞENER İ., ŞENEL E., önger m. e.
TAOMS 23th International Scientific Congress., 26 - 30 Mayıs 2016
- XXX. **Ratlarda hasarlı periferik sinir iyileşmesi üzerine hemostatik ajanlar ve doku yapıştırıcılarının etkileri Part II bir stereolojik çalışma Xanadu Island 26 30 MAYIS 2016 Bodrum Muğla TÜRKİYE POSTER SUNUM NO PS 170 Abstract book sayfa no 164**
SENER İ., BERKET M. C., ÖZKAN N., ÖNGER M. E., ÖZDEMİR M.
TAOMS 2016. Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi., 26 - 30 Mayıs 2016
- XXXI. **Tekrarlanan Ekstrakorporeal Şok Dalgaları ile Distraksiyon Osteogenezinin Konsolidasyon Dönemini Değiştirmek Mümkün Müdür Xanadu Island 26 30 MAYIS 2016 Bodrum Muğla TÜRKİYE POSTER SUNUM NO PS 235 Abstract book sayfa no 206**
BERKET M. C., ONGER M. E., ÖZKAN N., SENER İ., ŞENEL E., POLAT A. V.
TAOMS 2016. Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi., 26 - 30 Mayıs 2016
- XXXII. **Odaksız Ekstrakorporal Şok Dalga Tedavisinin Diyabetik Ratlarda Kritik Boyutlu Kemik Defektleri Üzerine Etkisinin İncelenmesi Xanadu Island 26 30 MAYIS 2016 Bodrum Muğla TÜRKİYE SÖZLÜ SUNUM NO SS 03 32 33**
ÖZKAN E., BERKET M. C., ÖNGER M. E.
TAOMS 2016. Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi., Muğla, Türkiye, 26 - 30 Mayıs 2016
- XXXIII. **Ekstrakorporal Şok Dalga Tedavisinin Distraksiyon Osteogenezi Üzerine Etkilerinin Tavşan Modelinde İncelenmesi Deneyel Bir Çalışma Xanadu Island 26 30 MAYIS 2016 Bodrum Muğla TÜRKİYE POSTER SUNUM NO PS 235 Abstract book sayfa no 204**
BERKET M. C., ÖZKAN N., SENER İ., ŞENEL E., ÖNGER M. E.
TAOMS 2016. Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi., 26 - 30 Mayıs 2016
- XXXIV. **Laser Assisted Natal Tooth Extraction From Two Weeks Old Baby Who Has Bilateral Cleft Lip A Case Report**
ÖZKAN E., BERKET M. C., ŞENER İ., ÖNGER M. E.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 22. Uluslararası Bilimsel Kongresi, 19 - 23 Mayıs 2015
- XXXV. **Ratlarda hasarlı periferik sinir iyileşmesi üzerine hemostatik ajanlar ve doku yapıştırıcılarının etkileri: Part II, bir stereolojik çalışma.**

- sener i., BERKET M. C., ÖZKAN N., ÖNGER M. E., özdemir m.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi, 26 - 30 Mayıs 2016
- XXXVI. **Bifosfonat Tedavili Hayvanlarda Kemik İyileşmesi Üzerine Sildenafil'in Faydalı Tedavi Edici Etkileri.**
sener i., BERKET M. C., ÖZKAN N., ÖNGER M. E., POLAT A. V.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi, 26 - 30 Mayıs 2016
- XXXVII. **The effect of unfocused extracorporeal shock wave therapy on critical size defects in diabetic rats.**
özkan e., BERKET M. C., ÖNGER M. E.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi, Türkiye, 26 - 30 Mayıs 2016
- XXXVIII. **Tekrarlanan Ekstrakorporeal Şok Dalgaları ile Distraksiyon Osteogenezinin Konsolidasyon Dönemini Değiştirmek Mümkün Müdür?**
BERKET M. C., ÖNGER M. E., sener i., ÖZKAN N., ŞENEL E., POLAT A. V.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi, 26 - 30 Mayıs 2016
- XXXIX. **Ekstrakorporeal Şok Dalga Tedavisinin Distraksiyon Osteogenezisi Üzerine Etkilerinin Tavşan Modelinde İncelenmesi: Deneysel Bir Çalışma.**
BERKET M. C., ÖZKAN N., sener i., ŞENEL E., ÖNGER M. E.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 23. Uluslar Arası Bilimsel Kongresi, 26 - 30 Mayıs 2016
- XL. **The Effect of Local Rosuvastatin Administration on Calvarial Bone Defects**
TÜRER A., COŞKUN TÜRER Ç., BALLI U., DURMUŞLAR M. C., ÖNGER M. E., ÇELİK H. H.
10th International Congress ACBID, 11 - 15 Mayıs 2016
- XLI. **Periferik sinir iyileşmesinde Vardenafilin etkisi Ratlarda deneysel çalışma**
SAY F., ÖNGER M. E., TİMURTAŞ Y., AKSAKAL A., ALTUN G., KÜÇÜKER İ., KAPLAN S.
25. Ulusal Türk ortopedi ve Travmatoloji Kongresi, Türkiye, 27 Ekim - 01 Kasım 2015
- XLII. **Therapeutic Effects of Sildenafil on Experimental Mandibular Fractures in Rats an Immunohistochemical and Histomorphometric Study**
ÖZKAN E., BERKET M. C., ŞENER İ., ÖNGER M. E.
47th Meeting of the continental european division of the international association dental research (CED-IADR), 15 - 17 Ekim 2015
- XLIII. **ESWT accelerate bone healing in mandible defect treated with ceramic graft An experimental study in diabetic rats**
ÖZKAN E., BERKET M. C., ŞENER İ., ÖNGER M. E.
47th Meeting of the continental european division of the international association dental research (CED-IADR), 15 - 17 Ekim 2015
- XLIV. **The Importance of Radiologic Examination in Determining of Stafne Bone Cavity s Contents**
ÖZKAN E., BERKET M. C., ŞENER İ., ÖNGER M. E.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 22. Uluslararası Bilimsel Kongresi, 19 - 23 Mayıs 2015
- XLV. **A Complication of Third Molar Extraction Lingual Paresthesia Associated with Displaced Tooth Fragment into the Submandibular Space**
ÖZKAN E., BERKET M. C., ŞENER İ., ÖNGER M. E.
Türk Oral ve Maksillofasiyal Cerrahi Derneği 22. Uluslararası Bilimsel Kongresi, 19 - 23 Mayıs 2015
- XLVI. **Evaluation of the effects of extracorporeal shock wave therapy in mandibular distraction osteogenesis in osteoporotic model**
ŞENEL E., BERKET M. C., ŞENER İ., ÖNGER M. E., POLAT A. V., özdemir m.
21st International Scientific Congress Taoms 2014, 18 - 22 Mayıs 2014
- XLVII. **Melatonin and omega 3 protect cerebellum cells exposed to electromagnetic field**
ÖNGER M. E.
2nd International Symposium on Controversies on Electromagnetic Field in Medicine and Biology, Suudi Arabistan, 20 Nisan 2014
- XLVIII. **Effects of Short and Long Term of Electromagnetic Field Exposure on the Human Hippocampus**
ÖNGER M. E.
2nd International Symposium on Controversies on Electromagnetic Field in Medicine and Biology, Suudi Arabistan, 20 Nisan 2014

- XLIX. Effect of different doses of diclofenac sodium on the hippocampus development during the first trimester of pregnancy.**
ANNAÇ E., KAPLAN S., TÜRKMEN A. P., AKSOY A., YURT K. K., ALTUN G., ÖNGER M. E., ALTUNKAYNAK B. Z.
International 3rd Scientific Writing Stereology Workshop, 8 - 12 Nisan 2014, cilt.31, ss.136
- L. Pottential effects of stem cell derived from the peripheral nerve after crush injury in control and obese rats**
KAYHAN KUŞTEPE E., ALTUNKAYNAK B. Z., YILDIRAN A., ALTUNKAYNAK M. E., TÜRKMEN A. P., ÖNGER M. E., KAPLAN S.
2nd International Symposium on Peripheral Nerve Regeneration, İtalya, 23 - 25 Ocak 2014
- LI. DO MELATONIN LEPTIN AND ALCAR PROMOTE NERVE REGENERATION OF SCIATIC NERVE IN THE COLLAGEN TUBE**
ÖNGER M. E., KAPLAN S., DENİZ Ö. G., ALTUN G., ALTUNKAYNAK B. Z., raimondo s., GEUNA S.
2.INTERNATIONAL SYMPOSIUM OF PERIPHERAL NERVE REGERATION, 23 - 28 Ocak 2014
- LII. PROTECTIVE EFFECTS OF MOMORDICA CHARANTIA PLATELET RICH PLASMA AND ANKA FERD BLOOD STOPPER ON TRANSECTED SCIATIC NERVE A STEREOLOGICAL ELECTROMYOGRAPHICAL AND ELECTRON MICROSCOPICAL STUDY**
ÖNGER M. E., GEUNA S., yapıcı t., ANNAÇ E., KOCACAN S. E., PİŞKİN A., BALCI K., KAPLAN S.
2.INTERNATIONAL SYMPOSIUM OF PERIPHERAL NERVE REGENERATION, 23 - 28 Ocak 2014
- LIIL. Deneysel Subaraknoid Kanama Modelinde Topikal Leptin Uygulamasının Serebral Vazospazma Etkisinin Histopatolojik ve Steerolojik Değerlendirilmesi**
demirel c., ÇOKLUK C., AKSOY A., aydın k., ÖNGER M. E., KURUOĞLU E., MARANGOZ A. H.
Türk Nöroşirurji Derneği 27.Bilimsel Kongresi, Türkiye, 12 - 16 Nisan 2013

Desteklenen Projeler

Önger M. E., Yükseköğretim Kurumları Destekli Proje, Ratlarda Periferik Sinir Hasarı Sonrası Pigment Epithelium Derived Factor (PEDF)ün Rejenerasyona Etkisinin Araştırılması, 2016 - 2020

Önger M. E., Yükseköğretim Kurumları Destekli Proje, Kök Hücre Laboratuvarı Ziyareti, 2016 - 2016

Önger M. E., Yükseköğretim Kurumları Destekli Proje, Expert Forum on Teratological Impacts of Radiation: a review of evidence and policy implications, 2016 - 2016

Önger M. E., Yükseköğretim Kurumları Destekli Proje, 5th International Scientific Writing Workshop, 2015 - 2015

Önger M. E., Yükseköğretim Kurumları Destekli Proje, 3rd International Symposium on Peripheral Nerve Regeneration, 2015 - 2015

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