

# Prof. ALİ AKÇAHAN GEPDİREMEN

## Personal Information

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## Research Areas

Medicine, Health Sciences, Internal Medicine Sciences, Pharmacology and Clinical Pharmacology

## Academic Titles / Tasks

Professor, Bezmialem Vakıf University, Tıp Fakültesi, Dahili Tıp, 2017 - Continues

## Professional Experience

Director of Vocational School, Bezmialem Vakıf University, Vocational School Of Health Services, 2020 - Continues

## Courses

clinical pharmacology, Under Graduate, 2020 - 2021

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

- I. **Effect of Breast Milk Calcium and Fluidity on Breast Cancer Cells: An In Vitro Cell Culture Study**  
Bayram R., Yavuz M. Z. , Benek B. S. , BOZKURT A. A. , UCBEK A., Ozunal Z. G. , Gepdiremen A. A.  
BREASTFEEDING MEDICINE, vol.11, no.9, pp.474-478, 2016 (Journal Indexed in SCI)
- II. **Antiproliferative Activity of Some Medicinal Plants on Human Breast and Hepatocellular Carcinoma Cell Lines and their Phenolic Contents**  
Karakas F. P. , Yildirim A. B. , Bayram R., Yavuz M. Z. , Gepdiremen A. A. , Turker A. U.  
TROPICAL JOURNAL OF PHARMACEUTICAL RESEARCH, vol.14, no.10, pp.1787-1795, 2015 (Journal Indexed in SCI)
- III. **Effect of metformin on the human T98G glioblastoma multiforme cell line**  
Ucbek A., Ozunal Z. G. , Uzun O., Gepdiremen A. A.  
EXPERIMENTAL AND THERAPEUTIC MEDICINE, vol.7, no.5, pp.1285-1290, 2014 (Journal Indexed in SCI)
- IV. **Synthesis of novel triazoles bearing 1,2,4-oxadiazole and phenylsulfonyl groups by 1,3-dipolar cycloaddition of some organic azides and their biological activities**  
Durust Y., Karakus H., Yavuz M. Z. , Gepdiremen A. A.  
TURKISH JOURNAL OF CHEMISTRY, vol.38, no.5, pp.739-755, 2014 (Journal Indexed in SCI)
- V. **Evaluation and comparison of alpha- and beta-amanitin toxicity on MCF-7 cell line**  
Kaya E., Bayram R., Yaykasli K. O. , YILMAZ I., Bayram S., Yaykasli E., Yavuz M. Z. , Gepdiremen A. A.  
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.44, no.5, pp.728-732, 2014 (Journal Indexed in SCI)
- VI. **Apoptotic, antioxidant and antiradical effects of majdine and isomajdine from Vinca herbacea Waldst. and kit**  
GÜLÇİN İ., Beydemir S., Topal F., Gagua N., Bakuridze A., Bayram R., Gepdiremen A. A.

JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, vol.27, no.4, pp.587-594, 2012 (Journal Indexed in SCI)

- VII. **Possible Cytoprotective Potential of Ruthenium Red in Evaluation of the Rapid Apoptotic Model Induced by H<sub>2</sub>O<sub>2</sub>**  
Bayram R, Yavuz M. Z. , Duzenli S., Gepdiremen A. A.  
ASIAN JOURNAL OF CHEMISTRY, vol.23, no.4, pp.1795-1798, 2011 (Journal Indexed in SCI)
- VIII. **Antioxidant activity of bisbenzylisoquinoline alkaloids from *Stephania rotunda*: cepharanthine and fangchinoline**  
GÜLÇİN İ., elias R., Gepdiremen A. A. , Chea A., Topal F.  
JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY, vol.25, no.1, pp.44-53, 2010 (Journal Indexed in SCI)
- IX. **Antioxidant secoiridoids from fringe tree (*Chionanthus virginicus* L.)**  
Guelcin I., elias R., Gepdiremen A. A. , Taoubi K., Koeksal E.  
WOOD SCIENCE AND TECHNOLOGY, vol.43, pp.195-212, 2009 (Journal Indexed in SCI)
- X. **APOLIPOPROTEIN E GENOTYPING IN STROKE PATIENTS**  
Duzenli S., Pirim I., Gepdiremen A. A. , Deniz O.  
IUBMB LIFE, vol.61, no.3, pp.376, 2009 (Journal Indexed in SCI)
- XI. **Effect of Lithium and Valproic Acid on Kainate-Induced Neurotoxicity in Cerebral Cortical Cell**  
Tan H., Gepdiremen A. A. , Halici Z.  
ASIAN JOURNAL OF CHEMISTRY, vol.21, no.3, pp.1769-1774, 2009 (Journal Indexed in SCI)
- XII. **PROTECTION IN GLUTAMATE-INDUCED NEUROTOXICITY BY IMIDAZOLINE RECEPTOR AGONIST MOXONIDINE**  
bakuridze K., Savli E., Gongadze N., Bas D. B. , Gepdiremen A. A.  
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.119, no.10, pp.1705-1717, 2009 (Journal Indexed in SCI)
- XIII. **DANTROLENE EXERTS PROTECTIVE ACTIVITY IN DOUBLE AND TRIPLE COMBINATION WITH NIMODIPINE, RUTHENIUM RED AND BASILENE BLUE IN BILIRUBIN-INDUCED NEUROTOXICITY IN CELL CULTURE OF RATS**  
Gepdiremen A. A. , Buyukokuroglu M. E. , Duzenli S.  
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.119, no.10, pp.1602-1614, 2009 (Journal Indexed in SCI)
- XIV. **Vitamin E and L-carnitine, separately or in combination, in the prevention of radiation-induced brain and retinal damages**  
Sezen O., Ertekin M. V. , Demircan B., KARSLIOGLU I., Erdogan F., KOÇER İ., Calik I., Gepdiremen A. A.  
NEUROSURGICAL REVIEW, vol.31, no.2, pp.205-213, 2008 (Journal Indexed in SCI)
- XV. **Antiinflammatory and Antinociceptive properties of luteolin diglucuronide and apigenin diglucuronide obtained from *Perilla nankinensis***  
Bueyuekokuroglu M. E. , Berashvili D., Gepdiremen A. A. , Altinkeser M.  
ASIAN JOURNAL OF CHEMISTRY, vol.20, no.3, pp.1900-1906, 2008 (Journal Indexed in SCI)
- XVI. **Pyridoxine may protect the cerebellar granular cells against glutamate-induced toxicity**  
Bueyuekokuroglu M. E. , Gepdiremen A. A. , Tastekin A., Ors R.  
INTERNATIONAL JOURNAL FOR VITAMIN AND NUTRITION RESEARCH, vol.77, no.5, pp.336-340, 2007 (Journal Indexed in SCI)
- XVII. **The effect of L-carnitine in the prevention of ionizing radiation-induced cataracts: a rat model**  
KOCER I., TAYSI S., ERTEKIN M. V. , KARSLIOGLU I., Gepdiremen A. A. , SEZEN O., SERIFOGLU K.  
GRAEFES ARCHIVE FOR CLINICAL AND EXPERIMENTAL OPHTHALMOLOGY, vol.245, no.4, pp.588-594, 2007 (Journal Indexed in SCI)
- XVIII. **A comparative study on the antioxidant activity of fringe tree (*Chionanthus virginicus* L.) extracts**  
GULCIN I., elias R., Gepdiremen A. A. , Boyer L., KOKSAL E.  
AFRICAN JOURNAL OF BIOTECHNOLOGY, vol.6, no.4, pp.410-418, 2007 (Journal Indexed in SCI)
- XIX. **Effects of *Leontice smirnowii* tuber monodesmosides and crude extract in carrageenan- and histamine-induced acute inflammation model of rats**  
Gepdiremen A. A. , mshvildadze v., bakuridze k., elias r.

- PHYTOMEDICINE, vol.13, pp.728-731, 2006 (Journal Indexed in SCI)
- XX. **Antioxidant activity of lignans from fringe tree (*Chionanthus virginicus* L.)**  
GULCIN I., elias R., Gepdiremen A. A. , Boyer L.  
EUROPEAN FOOD RESEARCH AND TECHNOLOGY, vol.223, no.6, pp.759-767, 2006 (Journal Indexed in SCI)
- XXI. **Protective effect Of L-carnitine against bilirubin-induced neuronal cell death**  
TASTEKIN A., Gepdiremen A. A. , ORS R., BUYUKOKUROGLU M. E. , HALICI Z.  
BRAIN & DEVELOPMENT, vol.28, no.7, pp.436-439, 2006 (Journal Indexed in SCI)
- XXII. **Screening of antiradical and antioxidant activity of monodesmosides and crude extract from *Leontice smirnowii* tuber**  
GULCIN i., mshvildadze v., Gepdiremen A. A. , elias r.  
PHYTOMEDICINE, vol.13, no.5, pp.343-351, 2006 (Journal Indexed in SCI)
- XXIII. **Is growth hormone a radioprotective agent?**  
TEKIN S., ERTEKIN M., ERDOGAN F., SEZEN O., KARSLIOGLU i., Gepdiremen A. A. , SERIFOGLU K., ALTAS S.  
JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY, vol.20, no.3, pp.293-298, 2006 (Journal Indexed in SCI)
- XXIV. **The antioxidant activity of a triterpenoid glycoside isolated from the berries of *Hedera colchica*: 3-O-(beta-D-glucopyranosyl)-hederagenin**  
GULCIN i., mshvildadze v., Gepdiremen A. A. , elias r.  
PHYTOTHERAPY RESEARCH, vol.20, no.2, pp.130-134, 2006 (Journal Indexed in SCI)
- XXV. **L-carnitine protects against glutamate- and kainic acid-induced neurotoxicity in cerebellar granular cell culture of rats**  
TASTEKIN A., Gepdiremen A. A. , ORS R., BUYUKOKUROGLU M., HALICI Z.  
BRAIN & DEVELOPMENT, vol.27, no.8, pp.570-573, 2005 (Journal Indexed in SCI)
- XXVI. **Antiradical and antioxidant activity of total anthocyanins from *Perilla pankinensis* decne**  
GULCIN i., berashvili d., Gepdiremen A. A.  
JOURNAL OF ETHNOPHARMACOLOGY, vol.101, pp.287-293, 2005 (Journal Indexed in SCI)
- XXVII. **Three haplotypes associated with CYP2A6 phenotypes in Caucasians**  
haberl m., anwald b., klein k., weil r., fuss c., Gepdiremen A. A. , zanger u., meyer u., Wojnowski L.  
PHARMACOGENETICS AND GENOMICS, vol.15, no.9, pp.609-624, 2005 (Journal Indexed in SCI)
- XXVIII. **The effects of ruthenium red, dantrolene and nimodipine, alone or in combination, in NMDA induced neurotoxicity of cerebellar granular cell culture of rats**  
DUZENLI S., bakuridze k., Gepdiremen A. A.  
TOXICOLOGY IN VITRO, vol.19, no.5, pp.589-594, 2005 (Journal Indexed in SCI)
- XXIX. **Radioprotective effects of melatonin on radiation-induced cataract**  
KARSLIOGLU i., ERTEKIN M., TAYSI S., KOCER i., SEZEN O., Gepdiremen A. A. , KOC M., BAKAN N.  
JOURNAL OF RADIATION RESEARCH, vol.46, no.2, pp.277-282, 2005 (Journal Indexed in SCI)
- XXX. **Acute anti-inflammatory activity of four saponins isolated from ivy: alpha-hederin, hederasaponin-C, hederacolchiside-E and hederacolchiside-F in carrageenan-induced rat paw edema**  
Gepdiremen A. A. , mshvildadze v., SULEYMAN H., elias r.  
PHYTOMEDICINE, vol.12, pp.440-444, 2005 (Journal Indexed in SCI)
- XXXI. **Reactive blue prevented caffeine-induced neurotoxicity by an independent mechanism from intracellular calcium currents in cell culture from auditory cortex of rats**  
UCUNCU H., bakuridze k., DUZENLI S., HALICI Z., BUYUKOKUROGLU M., Gepdiremen A. A.  
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.115, no.2, pp.245-253, 2005 (Journal Indexed in SCI)
- XXXII. **The role of Ruthenium red as a partial agonist in caffeine-induced neurotoxicity in cerebellar granular cell culture of rats**  
bakuridze k., DUZENLI S., Gepdiremen A. A.  
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.115, no.1, pp.13-21, 2005 (Journal Indexed in SCI)
- XXXIII. **The effect of zinc sulphate in the prevention of radiation-induced dermatitis**  
ERTEKIN M., TEKIN S., ERDOGAN F., KARSLIOGLU i., Gepdiremen A. A. , SEZEN O., BALCI E., GUNDOGDU C.  
JOURNAL OF RADIATION RESEARCH, vol.45, no.4, pp.543-548, 2004 (Journal Indexed in SCI)

- XXXIV. **Chronic treatment of haloperidol causes vasoconstriction on basilar arteries of rats, dose dependently**  
Gepdiremen A. A. , AYDIN N., HALICI Z., SAHIN O., UNAL B., AYDIN M., bakuridze k.  
PHARMACOLOGICAL RESEARCH, vol.50, no.6, pp.569-574, 2004 (Journal Indexed in SCI)
- XXXV. **Protective role of intramuscularly administered vitamin E on the levels of lipid peroxidation and the activities of antioxidant enzymes in the lens of rats made cataractous with gamma-irradiation**  
KARSLIOGLU i., ERTEKIN M., KOCER i., TAYSI S., SEZEN O., Gepdiremen A. A. , BALCI E.  
EUROPEAN JOURNAL OF OPHTHALMOLOGY, vol.14, no.6, pp.478-485, 2004 (Journal Indexed in SCI)
- XXXVI. **Effects of oral Ginkgo biloba supplementation on cataract formation and oxidative stress occurring in lenses of rats exposed to total cranium radiotherapy**  
ERTEKIN M., KOCER i., KARSLIOGLU i., TAYSI S., Gepdiremen A. A. , SEZEN O., BALCI E., BAKAN N.  
JAPANESE JOURNAL OF OPHTHALMOLOGY, vol.48, no.5, pp.499-502, 2004 (Journal Indexed in SCI)
- XXXVII. **Acute and chronic antiinflammatory effects of Hedera colchica in rats**  
Gepdiremen A. A. , mshvildadze v., SULEYMAN H., elias r.  
JOURNAL OF ETHNOPHARMACOLOGY, vol.94, no.1, pp.191-195, 2004 (Journal Indexed in SCI)
- XXXVIII. **Zinc sulfate in the prevention of total-body irradiation-induced early hematopoietic toxicity - A controlled study in a rat model**  
ERTEKIN M., KARSLIOGLU i., ERDEM F., SEZEN O., Gepdiremen A. A. , SERIFOGLU K.  
BIOLOGICAL TRACE ELEMENT RESEARCH, vol.100, no.1, pp.63-73, 2004 (Journal Indexed in SCI)
- XXXIX. **Antioxidant activity of saponins isolated from ivy: alpha-hederin, hederasaponin-C, hederacolchiside-E and hederacolchiside-F**  
GULCIN i., mshvildadze v., Gepdiremen A. A. , elias r.  
PLANTA MEDICA, vol.70, no.6, pp.561-563, 2004 (Journal Indexed in SCI)
- XL. **Apolipoprotein E polymorphism and stroke in a population from eastern Turkey**  
DUZENLI S., PIRIM i., Gepdiremen A. A. , DENIZ O.  
JOURNAL OF NEUROGENETICS, vol.18, no.1, pp.365-375, 2004 (Journal Indexed in SCI)
- XLI. **Acute and chronic antiinflammatory profile of the ivy plant, Hedera helix, in rats**  
SULEYMAN H., Mshvildadze V., Gepdiremen A. A. , elias r.  
PHYTOMEDICINE, vol.10, no.5, pp.370-374, 2003 (Journal Indexed in SCI)
- XLII. **Ultrastructural clues for glutamate-induced necrosis in parietal and cerebellar neurons**  
Esrefoglu M., GEPDIREMEN A. A. , KURUŞ M.  
FUNDAMENTAL & CLINICAL PHARMACOLOGY, vol.17, no.3, pp.341-347, 2003 (Journal Indexed in SCI)
- XLIII. **Contribution of the histaminergic receptor subtypes to histamine-induced cerebellar granular neurotoxicity.**  
Gepdiremen A. A. , BUYUKOKUROGLU M., HACIMUFTUOGLU A., SULEYMAN H.  
POLISH JOURNAL OF PHARMACOLOGY, vol.55, no.3, pp.383-388, 2003 (Journal Indexed in SCI)
- XLIV. **Intraperitoneal administration of salicylate dose-dependently prevents stress-induced ulcer formation in rats**  
Gepdiremen A. A. , SULEYMAN H.  
POLISH JOURNAL OF PHARMACOLOGY, vol.55, no.2, pp.209-212, 2003 (Journal Indexed in SCI)
- XLV. **The effects of aqueous extract of Lavandula angustifolia flowers in glutamate-induced neurotoxicity of cerebellar granular cell culture of rat pups**  
BUYUKOKUROGLU M., Gepdiremen A. A. , HACIMUFTUOGLU A., OKTAY M.  
JOURNAL OF ETHNOPHARMACOLOGY, vol.84, no.1, pp.91-94, 2003 (Journal Indexed in SCI)
- XLVI. **Nitric oxide donor sodium nitroprusside induces neurotoxicity in cerebellar granular cell culture in rats by an independent mechanism from L-type or dantrolene-sensitive calcium channels**  
Gepdiremen A. A. , HACIMUFTUOGLU A., BUYUKOKUROGLU M., SULEYMAN H.  
BIOLOGICAL & PHARMACEUTICAL BULLETIN, vol.25, no.10, pp.1295-1297, 2002 (Journal Indexed in SCI)
- XLVII. **Effect of nimesulide-on the indomethacin- and ibuprofen-induced ulcer in rat gastric tissue**  
SULEYMAN H., ALTINKAYNAK K., GOCER F., MARAS A., AKCAY F., ONUK M., Gepdiremen A. A.  
POLISH JOURNAL OF PHARMACOLOGY, vol.54, no.3, pp.255-259, 2002 (Journal Indexed in SCI)

- XLVIII. An investigation of the antiinflammatory effects of an extract from *Cladonia rangiformis* HOFFM**  
SULEYMAN H., YILDIRIM D., ASLAN A., GOCER F., Gepdiremen A. A. , GUVENALP Z.  
BIOLOGICAL & PHARMACEUTICAL BULLETIN, vol.25, no.1, pp.10-13, 2002 (Journal Indexed in SCI)
- XLIX. Antiulcerogenic effect of *Hippophae rhamnoides* L.**  
SULEYMAN H., DEMIREZER L., BUYUKOKUROGLU M., AKCAY M., Gepdiremen A. A. , BANOGLU Z., GOCER F.  
PHYTOTHERAPY RESEARCH, vol.15, no.7, pp.625-627, 2001 (Journal Indexed in SCI)
- L. The effects of dantrolene alone or in combination with nimodipine in glutamate-induced neurotoxicity in cerebellar granular cell cultures of rat pups**  
Gepdiremen A. A. , DUZENLI S., HACIMUFTUOGLU A., SULEYMAN H., OZTAS S.  
PHARMACOLOGICAL RESEARCH, vol.43, no.3, pp.241-244, 2001 (Journal Indexed in SCI)
- LI. Effect of the aqueous extract of *Rumex patientia* on xylol and hyaluronidase induced capillary permeability compared to indomethacin**  
SULEYMAN H., DEMIREZER L., KURUUZUM A., BUYUKOKUROGLU M., GOCER F., BANOGLU Z., Gepdiremen A. A.  
PHARMAZIE, vol.56, no.1, pp.92-93, 2001 (Journal Indexed in SCI)
- LII. Effects of salicylic acid in glutamate- and kainic acid-induced neurotoxicity in cerebellar granular cell culture of rats**  
Gepdiremen A. A. , HACIMUFTUOGLU A., DUZENLI S., OZTAS S., SULEYMAN H.  
PHARMACOLOGICAL RESEARCH, vol.42, no.6, pp.547-551, 2000 (Journal Indexed in SCI)
- LIII. The effects of melatonin in glutamate-induced neurotoxicity of rat cerebellar granular cell culture**  
Gepdiremen A. A. , DUZENLI S., HACIMUFTUOGLU A., BULUCU D., SULEYMAN H.  
JAPANESE JOURNAL OF PHARMACOLOGY, vol.84, no.4, pp.467-469, 2000 (Journal Indexed in SCI)
- LIV. Detection of salicylate and its hydroxylated adduct 2,3-dihydroxybenzoic acid in glutamate neurotoxicity and the effects of verapamil and ryanodine in rats**  
Gepdiremen A. A. , singh g., MARSDEN C.  
FUNDAMENTAL & CLINICAL PHARMACOLOGY, vol.14, no.1, pp.19-24, 2000 (Journal Indexed in SCI)
- LV. Antiinflammatory effect of the aqueous extract from *Rumex patientia* L-roots**  
SULEYMAN H., DEMIREZER L., KURUUZUM A., BANOGLU Z., GOCER F., OZBAKIR G., Gepdiremen A. A.  
JOURNAL OF ETHNOPHARMACOLOGY, vol.65, no.2, pp.141-148, 1999 (Journal Indexed in SCI)
- LVI. Response to nimodipine in caffeine-induced neurotoxicity in cerebellar granular cell culture of rat pups**  
Gepdiremen A. A. , SONMEZ S., IKBAL M., DUZENLI S., TUNA S.  
PHARMACOLOGICAL RESEARCH, vol.38, no.4, pp.239-242, 1998 (Journal Indexed in SCI)
- LVII. Effects of norepinephrine on NMDA-induced neurotoxicity in cerebellar granular cell culture of rat pups**  
Gepdiremen A. A. , SONMEZ S., KIZILTUNC A., IKBAL M., ERMAN F., DUZENLI S.  
FUNDAMENTAL & CLINICAL PHARMACOLOGY, vol.12, no.5, pp.517-520, 1998 (Journal Indexed in SCI)
- LVIII. Sister chromatid exchange analysis in patients exposed to low dose of iodine-131 for thyroid scintigraphy**  
SONMEZ S., IKBAL M., YILDIRIM M. Ş. , Gepdiremen A. A. , OZTAS S.  
MUTATION RESEARCH-GENETIC TOXICOLOGY AND ENVIRONMENTAL MUTAGENESIS, vol.393, no.3, pp.259-262, 1997 (Journal Indexed in SCI)
- LIX. Nimodipine improves kainic acid induced neurotoxicity in cerebellar granular cell culture: A double-blind dose-response study**  
Gepdiremen A., Sonmez S., Batat I., Esrefoglu M., Duzenli S., Suleyman H.  
FUNDAMENTAL & CLINICAL PHARMACOLOGY, vol.11, no.2, pp.117-120, 1997 (Journal Indexed in SCI)
- LX. PARKINSONIAN-LIKE TREMOR INDUCED BY A COMBINED APPLICATION OF CHLORPROMAZINE AND PENTOBARBITAL IN CATS WITH LEFT-PAW PREFERENCE**  
TAN U., GEPDIREMEN A. A. , KUTLU N. O. , CANKAYA A.  
INTERNATIONAL JOURNAL OF NEUROSCIENCE, vol.63, pp.157-162, 1992 (Journal Indexed in SCI)
- LXI. INTERMITTENT TREMOR-BURSTS INDUCED BY CHLORPROMAZINE AND PENTOBARBITAL IN GUINEA-PIGS - A NEW TREMOR MODEL**

## Articles Published in Other Journals

- I. **The world antidoping code: Thruths and wrongs**  
GEPDIREMEN A. A.  
Bezmiâlem Science, vol.6, no.4, pp.301-304, 2018 (National Refreed University Journal)
- II. **Effects of N-acetylcysteine on acetaminophen-induced hepatotoxicity and nephrotoxicity in Wistar albino rats.**  
EŞREFOĞLU M., GEPDIREMEN A. A. , VURALER O.  
Atatürk Üniversitesi Tıp Dergisi, vol.28, no.1, pp.174-177, 1996 (National Refreed University Journal)
- III. **Acetaminophen-induced hepatotoxicity in new-born rats compared to adults: a light and electron microscopic study.**  
EŞREFOĞLU M., SELIMOĞLU M., GEPDIREMEN A. A. , CİFTÇIOĞLU M., PARLAK M.  
ATATÜRK ÜNİVERSİTESİ DİŞ HEKİMLİĞİ FAKÜLTESİ DERGİSİ, vol.6, no.2, pp.44-55, 1996 (National Refreed University Journal)
- IV. **Hepatotoxic and nephrotoxic effects of acetaminophene in new-born and adult rats comperatively.**  
EŞREFOĞLU M., SELIMOĞLU M. A. , CİFTÇIOĞLU M., GEPDIREMEN A. A. , PARLAK M.  
Turgut Özal Tıp Merkezi Dergisi, vol.2, no.4, pp.33-36, 1995 (National Refreed University Journal)
- V. **Acetaminophen-induced hepatotoxicity in new-born rats.**  
EŞREFOĞLU M., SELIMOĞLU M. A. , GEPDIREMEN A. A.  
Turkish Journal of Medical Science (Suppl), vol.1, no.1, pp.105, 1995 (Other Refereed National Journals)

## Refereed Congress / Symposium Publications in Proceedings

- I. **The evaluation and comparison of the alpha and beta amanitin toxicity on MCF-7 cell line**  
Kaya E., Bayram R., Yaykasli K. O. , YILMAZ I., Bayram S., Yaykasli E., Yavuz M. Z. , Gepdiremen A. A.  
European Biotechnology Congress, Bratislava, Slovakia, 16 - 18 May 2013, vol.24
- II. **CYP2A6 phenotype variation in Caucasians**  
haberl m., klein k., weil r., Gepdiremen A. A. , zanger u., Wojnowski L.  
46th Spring Meeting of the Deutsche-Gesellschaft-fur-Experimentelle-und-Klinische-Pharmakologie-und-Toxikologie, Mainz, Germany, 15 - 17 March 2005, vol.371

## Scientific Consultations

Sağlık Bakanlığı, Other, Bezmiâlem Vakıf University, Tıp Fakültesi, Dahili Tıp, Turkey, 2018 - Continues

## Citations

Total Citations (WOS):1668

h-index (WOS):23

## Invited Talks

doping ve sporcu destek ürünleri, Seminar, sports tv, Turkey, January 2021