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International Researcher IDs

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ScopusID: 55979573000

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Education Information

Doctorate, Ataturk University, Sağlık Bilimleri Enstitüsü, Turkey 2010 - 2016

Postgraduate, Ataturk University, Sağlık Bilimleri Enstitüsü, Turkey 2006 - 2010

Research Areas

Medicine, Health Sciences, Fundamental Medical Sciences, Biochemistry

Academic Titles / Tasks

Associate Professor, Erzincan Binali Yildirim University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2023 - Continues

Assistant Professor, Erzincan Binali Yildirim University, Tıp Fakültesi, Temel Tıp Bilimleri Bölümü, 2019 - 2023

Research Assistant, Ataturk University, Tıp Fakültesi, Temel Bilimler, 2009 - 2016

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Serum hypoxia-inducible factor-1 alpha (HIF-1 α) and apelin levels in children and adolescents diagnosed with autism spectrum disorder**
YILDIRIM DEMİRDÖĞEN E., AKINCI M. A., BOZKURT A., ESMEYAY Ö., ÖZGERİŞ F. B., KURT N., YÜCE N.
Research in Autism Spectrum Disorders, vol.112, 2024 (SSCI)
- II. **Quantification of Heavy Metals in the Nasal Turbines of Smokers and Nonsmokers**
Öner F., Mazlumoglu M. R., Kurt O., KURT N., Ücuncü H.
Laryngoscope, 2024 (SCI-Expanded)
- III. **Molecular mechanisms of resveratrol and its silver nanoparticle conjugate in addressing sepsis-induced lung injury**
ÜSTÜNDAĞ H., Kara A., Doğanay S., KURT N., Erbaş E., Kalindemirtaş F. D., KARİPER İ. A.
Naunyn-Schmiedeberg's Archives of Pharmacology, 2024 (SCI-Expanded)
- IV. **Effect of Molnupiravir on Ichemia/Reperfusion Damage in Rat Liver, an Experimental Study**
TAŞ H. G., TAŞ N. G., KUYRUKLUYILDIZ U., ZIRH S., KURT N.
Latin American Journal of Pharmacy, vol.42, no.11, pp.2382-2389, 2023 (SCI-Expanded)

- V. **The effects of metyrosine on ischemia-reperfusion-induced oxidative ovarian injury in rats: Biochemical and histopathological assessment**
Yapça Ö. E., Yıldız A., Mammadov R., Kurt N., Gündoğdu B., Arslan Y. K., Süleyman H., Cetin N.
Anais da Academia Brasileira de Ciencias, vol.95, no.2, 2023 (SCI-Expanded)
- VI. **Serum glial-derived neurotrophic factor and nerve growth factor levels in patients with COVID-19 Hladiny neurotrofického faktoru odvozeného od gliových buněk a nervového růstového faktoru v séru u pacientů s onemocněním COVID-19**
TÜRKERİ Ö. N., ÖZGERİŞ F. B., KOÇAK Ö., KURT N., YÜCE N., Bakan N., PARLAK E.
Česka a Slovenska Neurologie a Neurochirurgie, vol.86, no.2, pp.128-133, 2023 (SCI-Expanded)
- VII. **High Serum Progranulin Levels in COVID-19 Patients: A Pilot Study**
ÖZGERİŞ F. B., KOÇAK Ö., KURT N., PARLAK E., YÜCE N., Keleş M. S.
Biochemistry (Moscow), vol.87, no.3, pp.207-214, 2022 (SCI-Expanded)
- VIII. **The effect of rhodiola rosea root extract on stress-induced ovarian damage, infertility and reproductive disorders in female rats**
Kadioglu B., GÜNDOĞDU B., KURT N., ÖZBEK BİLGİN A., SÜLEYMAN H., SÜLEYMAN Z.
Clinical and Experimental Obstetrics and Gynecology, vol.47, no.4, pp.530-536, 2020 (SCI-Expanded)
- IX. **Effect of rutin on cytarabine-associated pulmonary oedema and oxidative stress in rats**
Bilgin A., Mammadov R., Süleyman B., Ünver E., Özçiçek F., Soy Turk M., Cimen F. K., Kurt N., Süleyman H.
Anais da Academia Brasileira de Ciencias, vol.92, no.1, pp.1-11, 2020 (SCI-Expanded)
- X. **Effect of Hippophae rhamnoides extract on Cisplatin-induced ototoxicity in Guinea Pigs**
ERHAN E., MAMMADOV R., ALTUNER D., Cimen F., KURT N., HACIMÜFTÜOĞLU F., TURAN F., TERZİ S., ÇELİKLER M., SÜLEYMAN H.
INDIAN JOURNAL OF ANIMAL RESEARCH, vol.53, no.10, pp.1361-1366, 2019 (SCI-Expanded)
- XI. **THE EFFECT OF TAXIFOLIN ON CISPLATIN INDUCED OXIDATIVE COCHLEAR DAMAGE IN RATS: BIOCHEMICAL AND HISTOPATHOLOGICAL EXAMINATION**
ERHAN E., Bayram R., KESKİN ÇİMEN F., ALTUNER D., SEÇKİN E., Kurt N., Suleyman H.
ACTA POLONIAE PHARMACEUTICA, vol.76, no.5, pp.895-900, 2019 (SCI-Expanded)
- XII. **The effects of thiamine pyrophosphate on ethanol induced optic nerve damage**
Ucak T., KARAKURT Y., Tasli G., Cimen F. K., İÇEL E., Kurt N., Ahiskali I., SÜLEYMAN H.
BMC Pharmacology and Toxicology, vol.20, no.1, 2019 (SCI-Expanded)
- XIII. **Effect of taxifolin on oxidative gastric injury induced by celiac artery ligation in rats**
EKEN H., ÇİMEN O., KESKİN ÇİMEN F., Kurnaz E., Yildirim M., TAŞOVA V., Kurt N., Pehlivanoglu K., ONK D., ÖZBEK BİLGİN A.
ACTA CIRURGICA BRASILEIRA, vol.34, no.4, 2019 (SCI-Expanded)
- XIV. **The Effects of Agomelatine on Indomethacin-Induced Gastric Injury in Rats**
TANYELİ A., Eraslan E., GÜLER M. C., Kurt N., Yetim Z.
ACTA PHYSIOLOGICA, vol.225, pp.48, 2018 (SCI-Expanded)
- XV. **The effects of rutin on cisplatin induced oxidative retinal and optic nerve injury: an experimental study.**
Taşlı N. G., Uçak T., Karakurt Y., Cimen F., Bilgin A. O., Kurt N., Süleyman H.
Cutaneous and ocular toxicology, vol.37, no.3, pp.252-257, 2018 (SCI-Expanded)
- XVI. **The effects of ketamine and thiopental used alone or in combination on the brain, heart, and bronchial tissues of rats.**
AHISKALIOĞLU E., AYDIN P., AHISKALIOĞLU A., SULEYMAN B., KUYRUKLUYILDIZ U., KURT N., ALTUNER D., Coskun R., SULEYMAN H.
Archives of medical science : AMS, vol.14, pp.645-654, 2018 (SCI-Expanded)
- XVII. **Bone mineral density and vitamin K status in children with celiac disease: Is there a relation?**
Volkan B., Fettah A., İŞLEK A., Kara S. S., Kurt N., Cayir A.
TURKISH JOURNAL OF GASTROENTEROLOGY, vol.29, no.2, pp.215-220, 2018 (SCI-Expanded)
- XVIII. **Protective effects of rutin against methanol induced acute toxic optic neuropathy: An experimental study**

- TAŞLI N. G., Cimen F. K., KARAKURT Y., UÇAK T., MAMMADOV R., SÜLEYMAN B., Kurt N., SÜLEYMAN H.
International Journal of Ophthalmology, vol.11, no.5, pp.780-785, 2018 (SCI-Expanded)
- XIX. **Effect of anakinra, an interleukin one beta antagonist, on oxidative testicular damage induced in rats with ischemia reperfusion.**
HİRİK E., SÜLEYMAN B., MAMMADOV R., YAPANOĞLU T., Cimen F. K., Cetin N., Kurt N.
Revista internacional de andrologia, vol.16, no.3, pp.87-94, 2018 (SCI-Expanded)
- XX. **Antioxidant Effects of Persimmon (Diospyros Kaki L.) Against Ethanol-induced Gastric Ulcer in Rats**
TANYELİ A., GÜLER M. C., Eraslan E., Bozhuyuk M. R., Kurt N.
ACTA PHYSIOLOGICA, vol.221, pp.90, 2017 (SCI-Expanded)
- XXI. **The Effects of Nifedipine in Heart Injury Induced by Renal Ischemia Reperfusion**
TANYELİ A., Eraslan E., Polat E., Polat E., Kurt N.
ACTA PHYSIOLOGICA, vol.221, pp.174, 2017 (SCI-Expanded)
- XXII. **Influence of experimental periodontitis on cardiac oxidative stress in rats: a biochemical and histomorphometric study**
KÖSE O., ARABACI T., YEMENOĞLU H., ÖZKANLAR S., Kurt N., Gumussoy I., GEDİKLİ S., KARA A.
Journal of Periodontal Research, vol.52, no.3, pp.603-608, 2017 (SCI-Expanded)
- XXIII. **Effects of phototherapy on antioxidant status of preterm and term infants with hyperbilirubinemia**
TEKGÜNDÜZ K. Ş., GÜROL A., Kurt N., Apay S. E.
Iranian Journal of Pediatrics, vol.27, no.1, 2017 (SCI-Expanded)
- XXIV. **The Effects of Adropin Application on the Hormones Having a Role in the Reproduction Function**
GÜLER M. C., Eraslan E., TANYELİ A., Polat E., Bal T., Kurt N.
ACTA PHYSIOLOGICA, vol.218, pp.59, 2016 (SCI-Expanded)
- XXV. **The Effects of Nifedipine in Liver Injury Induced by Renal Ischemia-Reperfusion**
GÜLER M. C., TANYELİ A., Eraslan E., Polat E., Polat E., Kurt N.
ACTA PHYSIOLOGICA, vol.218, pp.55, 2016 (SCI-Expanded)
- XXVI. **Effects of cerium oxide supplementation to laying hen diets on performance, egg quality, some antioxidant enzymes in serum and lipid oxidation in egg yolk**
BÖLÜKBAŞI S. H., Al-Sagan A., Ürüşan H., Erhan M., Durmuş O., Kurt N.
Journal of animal physiology and animal nutrition, vol.100, no.4, pp.686-693, 2016 (SCI-Expanded)
- XXVII. **Serum zinc levels in patients with iron deficiency anemia and its association with symptoms of iron deficiency anemia**
Kelkitli E., ÖZTÜRK N., Aslan N. A., Kilic-Baygutalp N., Bayraktutan Z., Kurt N., BAKAN N., BAKAN E.
Annals of Hematology, vol.95, no.5, pp.751-756, 2016 (SCI-Expanded)
- XXVIII. **The relation between the effect of a subhypnotic dose of thiopental on claw pain threshold in rats and adrenalin, noradrenalin and dopamine levels**
AKSOY M., AHISKALIOĞLU A., İNCE İ., ÇELİK M., DOSTBİL A., KUYRUKLUYILDIZ U., ALTUNER D., Kurt N., SÜLEYMAN H.
Experimental Animals, vol.64, no.4, pp.391-396, 2015 (SCI-Expanded)
- XXIX. **The relationship between Vitamin D, autistic spectrum disorders, and cognitive development: Do glial cell line-derived neurotrophic factor and nerve growth factor play a role in this relationship?**
Ucuz I. I., Dursun O. B., ESİN İ. S., ÖZGERİŞ F. B., Kurt N., KIZILTUNÇ A., ORBAK Z.
International Journal of Developmental Disabilities, vol.61, no.4, pp.222-230, 2015 (SSCI)
- XXX. **Effect of disulfiram on ketamine-induced cardiotoxicity in rats**
Cetin N., SÜLEYMAN B., ALTUNER D., KUYRUKLUYILDIZ U., ÖZÇİÇEK F., COSKUN R., Kurt N., SÜLEYMAN H.
International Journal of Clinical and Experimental Medicine, vol.8, no.8, pp.13540-13547, 2015 (SCI-Expanded)
- XXXI. **Protective effect of resveratrol against methotrexate-induced oxidative stress in the small intestinal tissues of rats.**
ARSLAN A., ÖZÇİÇEK F., CIMEN F., ALTUNER D., YARALI O., Kurt N., TUMKAYA L., OZTURK C., SÜLEYMAN H.
International journal of clinical and experimental medicine, vol.8, no.7, pp.10491-500, 2015 (SCI-Expanded)
- XXXII. **Chondroprotective effects of a new glucosamine combination in rats: Gene expression, biochemical and histopathological evaluation**

UCUNCU Y., CELIK N., OZTURK C., TURKOGLU M., Cetin N., KOÇKARA N., SENER E., DUNDAR C., ARSLAN A., DOĞAN H., et al.

Life Sciences, vol.130, pp.31-37, 2015 (SCI-Expanded)

- XXXIII. **Melatonin Modulates the Immune System Response and Inflammation in Diabetic Rats Experimentally-Induced by Alloxan**
ÖZKANLAR S., KARA A., ŞENGÜL E., Simsek N., Karadeniz A., Kurt N.
Hormone and Metabolic Research, vol.48, no.2, pp.137-144, 2015 (SCI-Expanded)
- XXXIV. **Evaluation of the salivary levels of visfatin, chemerin, and progranulin in periodontal inflammation**
Özcan E., Saygun N. I., SERDAR M. A., Kurt N.
Clinical Oral Investigations, vol.19, no.4, pp.921-928, 2015 (SCI-Expanded)
- XXXV. **The effect of lifestyle change and metformin therapy on serum arylesterase and paraoxonase activity in obese children**
Çayır A., Turan M. I., GÜRBÜZ F., Kurt N., Yildirim A.
Journal of Pediatric Endocrinology and Metabolism, vol.28, pp.551-556, 2015 (SCI-Expanded)
- XXXVI. **The effect of nimesulide on oxidative damage inflicted by ischemia-reperfusion on the rat renal tissue**
Suleyman Z., ŞENER E., Kurt N., ÇÖMEZ M., YAPANOĞLU T.
Renal Failure, vol.37, no.2, pp.323-331, 2015 (SCI-Expanded)
- XXXVII. **The Role of Antioxidant Activity in the Prevention and Treatment of Infertility Caused by Cisplatin in Rats**
Aksoy A. N., Kucur S. K., Batmaz G., Gozukara I., AKSOY M., Kurt N., Mammadov R.
GYNECOLOGIC AND OBSTETRIC INVESTIGATION, vol.79, no.2, pp.119-125, 2015 (SCI-Expanded)
- XXXVIII. **Thyroid functions and trace elements in pediatric patients with exogenous obesity**
Cayir A., DÖNERAY H., Kurt N., ORBAK Z., Kaya A., Turan M. I., Yildirim A.
Biological Trace Element Research, vol.157, no.2, pp.95-100, 2014 (SCI-Expanded)
- XXXIX. **The effect of etoricoxib on kidney ischemia-reperfusion injury in rats: A biochemical and immunohistochemical assessment**
Suleyman B., ALBAYRAK A., Kurt N., DEMİRCİ E., Gundogdu C., AKSOY M.
International Immunopharmacology, vol.23, no.1, pp.179-185, 2014 (SCI-Expanded)
- XL. **The Effect of Hippophae rhamnoides Extract on Oxidative Damage on Rat's Gastric Tissue Depending on Co-Implementation of Methotrexate and Indomethacin**
Yilmaz I., Demiryilmaz I., SENER E., Cetin N., UCUNCU Y., Altuner D., Kurt N., Kunak S. C., Kisaoglu A., Ozogul B., et al.
LATIN AMERICAN JOURNAL OF PHARMACY, vol.33, no.3, pp.453-458, 2014 (SCI-Expanded)
- XLI. **Evaluation of oxidative stress biomarkers in patients with fixed orthodontic appliances**
Atuğ Özcan S. S., CEYLAN İ., Özcan E., Kurt N., Dağsuyu I. M., ÇANAKÇI C. F.
Disease Markers, vol.2014, 2014 (SCI-Expanded)
- XLII. **Antioxidant status in blood of obese children: The relation between trace elements, paraoxonase, and arylesterase values**
ÇAYIR Y., Cayir A., Turan M. I., Kurt N., KARA M., LALOĞLU E., Ciftel M., Yildirim A.
Biological Trace Element Research, vol.160, no.2, pp.155-160, 2014 (SCI-Expanded)

Articles Published in Other Journals

- I. **EVALUATION OF THE RESULTS OF HEMATOLOGICAL PARAMETERS OF PATIENTS WITH GASTRIC CANCER**
GÜL M. A., TOZCU YILMAZ D., KURT N., ÇAPRAZ M.
Bozok Tıp Dergisi, vol.13, no.3, pp.36-42, 2023 (Peer-Reviewed Journal)
- II. **Effect of favipiravir use on INR, PT, aPTT tests of COVID-19 patients**
GÜL M. A., KURT N., ÇAPRAZ M., ÖZTÜRK A.
Sabuncuoglu Serefeddin Health Sciences, vol.4, no.3, pp.14-20, 2023 (Peer-Reviewed Journal)

- III. **Effect of Gluten-Free Diet on Serum Antioxidant Levels in Children with Celiac**
GÜL M. A., ÖZGERİŞ F. B., KURT N., VOLKAN B., İŞLEK A., ÇAYIR A.
European Journal of Biology, vol.82, no.2, pp.263-269, 2023 (Scopus)
- IV. **Serum Amino Acid Levels in Children with Autism Spectrum Disorder by Liquid Chromatography-Mass Spectrometry/Mass Spectrometry**
GÜL M. A., UMUDUM F. Z., KURT N., ÖZGERİŞ F. B., TÜRKERİ Ö. N., TURAN B., DURSUN O. B., KELEŞ M. S.
Archives of Basic and Clinical Research, vol.5, no.1, pp.208-217, 2023 (Peer-Reviewed Journal)
- V. **Gastroprotective Effects of Jujuba (Ziziphus jujuba) Fruit Extract Against the Ethanol-Related Gastric Ulcer in Rats**
TANYELİ A., GÜLER M. C., ERASLAN E., BOZHÜYÜK M. R., EKİNCİ AKDEMİR F. N., TOKTAY E., KURT N., ÖZKAN G., ÇAPANOĞLU GÜVEN E.
JOURNAL OF CONTEMPORARY MEDICINE, vol.13, no.6, pp.1046-1052, 2023 (Peer-Reviewed Journal)
- VI. **Is Serum Progranulin Level a Biomarker in Autism and Cognitive Development Disorders?**
ÖZGERİŞ F. B., KURT N., UCUZ I. I., YILMAZ K. K., KELEŞ M. S., ÇAYIR A., DURSUN O. B.
Eurasian Journal of Medicine, vol.54, no.1, pp.48, 2022 (ESCI)
- VII. **High Fetuin-A Levels in Children with Celiac Disease**
KURT N., ÖZGERİŞ F. B., VOLKAN B., GÜL M. A., ÇAYIR A.
Eurasian Journal of Medicine, vol.54, no.2, pp.186-190, 2022 (ESCI)
- VIII. **Evaluation of fetuin-A, CRP, and CRP/fetuin-A values in COVID-19 patients**
KURT N., ÖZGERİŞ F. B., KOÇAK Ö. F., YÜCE N., BAYRAKTUTAN Z., PARLAK E., ÇOBAN T. A., BAKAN E.
International Journal of Medical Biochemistry, vol.5, no.3, pp.125-131, 2022 (Scopus)
- IX. **Docetaxel regulates the interaction of p53 with MDM2 and Sin3A to suppress MCF-7 Breast Cancer Cells**
Kurt N., Bakan N., Kara A., Özkanlar S., Balkan E., Özgeriş F. B.
Natural Products and Biotechnology, vol.1, no.2, pp.64-74, 2021 (Peer-Reviewed Journal)
- X. **The Role of Trace Elements in Thyroid Cancers**
TÜRKERİ Ö. N., KURT N., YENİ M., ÖZGERİŞ F. B., GÜL M. A., BAKAN N., KARADENİZ E., AKÇAY M. N.
New Trends in Medicine Sciences, 2021 (Peer-Reviewed Journal)
- XI. **Effect of rutin on experimentally induced small intestinal ischemia reperfusion injury in rats: A biochemical and histopathological evaluation**
KESKİN ÇİMEN F., ÇİMEN O., ALTUNER D., ÇEKİÇ A. B., KURT N., SÜLEYMAN H.
Journal of Surgery and Medicine, vol.5, 2021 (Peer-Reviewed Journal)
- XII. **Acute Effects of Training on Some Biochemical Analytes in Professional Boxers Sub-Title: Biochemical Analytes in Boxers, International Journal of Medicine and Pharmacy,**
KILIÇ BAYGUTALP N., ÖZTÜRK N., BAKAN E., KURT N., GÜL M. A., DORMAN E., KIYICI F.
International Journal of Medicine and Pharmacy, 2016 (Peer-Reviewed Journal)
- XIII. **Serum zinc, copper, magnesium and selenium levels in children with helicobacter pylori infection Helicobacter Pylori Enfeksiyonu Olan çocuklarda Serum Bakır, Magnezyum, çinko ve Selenyum Duzeyleri**
Öztürk N., Kurt N., Özgeriş F. B., Baygutalp N. K., Tosun M. S., Bakan N., Bakan E.
Eurasian Journal of Medicine, vol.47, no.2, pp.126-129, 2015 (ESCI)
- XIV. **Mean Platelet Volume of Child Patients with Chronic Otitis Media**
ÇAYIR A., TURAN M. İ., ÇAYIR Y., ÖZKAN Ö., KURT N.
Healthmed, vol.8, no.4, 2014 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **SEPSIS AND ANTIOXIDANT THERAPIES**
ÜSTÜNDAĞ H., KURT N.
ANADOLU NOBEL TIP KİTABEVLERİ, 2023

Refereed Congress / Symposium Publications in Proceedings

- I. **The Effect of Cetuximab on the Total Oxidative Status of HT-29 Cell Line**
ÖZGERİŞ F. B., KURT N., KOÇAK Ö. F., GÜL M. A., KELEŞ M. S.
3 rd International Multidisciplinary Symposium on Drug Research and Development - DRD 2017, 5 - 07 October 2017
- II. **PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR GAMMA (PPARGAM - MA), TOTAL ANTIOXIDANT (TAS) AND TOTAL OXIDANT STATES (TOS) IN PATIENTS WITH THYROID CANCER**
TÜRKERİ Ö. N., GÜL M. A., BAKAN N., KURT N., ÖZGERİŞ F. B., YENİ M.
Uluslararası Biyokimya Kongresi 2017, 19 - 23 September 2017
- III. **Tiroid Kanserli Hastalarda Peroksizom Proliferatör-Aktive Reseptör Gamma (PPARgamma), TotalAntioksidan (TAS) ve Total Oksidan Durumları (TOS)**
TÜRKERİ Ö. N., GÜL M. A., BAKAN N., KURT N., ÖZGERİŞ F. B., YENİ M.
Uluslararası Biyokimya Kongresi – 2017, 19 - 23 September 2017
- IV. **APOPTOTIC AND AUTOPHAGIC EFFECTS OF CETUXIMAB INMETASTATIC COLORECTAL CANCER CELLS**
ÖZGERİŞ F. B., KELEŞ M. S., KURT N., BALKAN E.
28th National Biochemistry Congress, 19 - 23 September 2017
- V. **Antioxidant status in women with polycystic ovary syndrome**
Polat E., Tanriverdi E. C., ŞAHİN Y., Kurt N.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.395-396
- VI. **The concentration of some trace elements (Al, Cr, Mn, Fe, Co, Ni, Cu, Zn, As, Se, Ag, Cd, V, Hg and Pb) in the colorectal polyp tissues**
Karaoglu E., BAKAN N., Mete R., Okcu N., Kurt N.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.255
- VII. **The effect of docetaxel on P53, Sin3A and MDM2 gene expression in MCF-7 breast cell line**
Kurt N., BAKAN N., KARA A., Seckin O., BALKAN E., ÖZGERİŞ F. B.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.303-304
- VIII. **Investigation of hematological values of pregnant women with HELLP syndrome**
Turkeri O. N., Kurt N., GÜL M., ÖZGERİŞ F. B., Elif P., YILMAZ M., ÖZTÜRK N., BAKAN N.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.141
- IX. **Neutrophil-to-lymphocyte ratio and platelet-to-lymphocyte ratio in polycystic ovary syndrome**
Polat E., ÖZGERİŞ F. B., Kurt N., Tanriverdi E. C., Turkeri O. N., ŞAHİN Y.
41st FEBS Congress on Molecular and Systems Biology for a Better Life, Kusadasi, Turkey, 3 - 08 September 2016, vol.283, pp.245
- X. **A BIOMARKER FOR AUTISTIC SPEKTRUM DISORDER FETUIN A**
KURT N., ÖZGERİŞ F. B., İBİLİ UCUZ İ., ÇAYIR A., BAKAN N.
27. Ulusal Biyokimya Kongresi, Turkey, 3 - 06 November 2015
- XI. **SERUM LEVELS OF PROGRANULIN IN CHILDREN WITH COGNITIVE DEVELOPMENTAL DELAY AND AUTISM SPECTRUM DISORDER**
ÖZGERİŞ F. B., KURT N., İBİLİ UCUZ İ., KOÇAK YILMAZ K., KELEŞ M. S., ÇAYIR A., DURSUN O. B.
27. Ulusal Biyokimya Kongresi, Turkey, 3 - 06 November 2015
- XII. **THE EFFECTS OF ATOMOKSETIN AND OMEGA 3 ONLEVELS OF SERUM ZINC AND COPPER IN EXPERIMENTAL RATS**
KOÇAK YILMAZ K., ÖZGERİŞ F. B., KURT N., KELEŞ M. S., AYAZ G.
27. Ulusal Biyokimya Kongresi, Turkey, 3 - 06 November 2015
- XIII. **Parasetamol ün Antienflamatuar Etki mekanizmasında Adrenalin in Rolü**
ÇETİN N., SÜLEYMAN B., KUYRUKLUYILDIZ U., MAMMADOV R., KURT N., SÜLEYMAN H.

23.ULUSAL FARMAKOLOJİ KONGRESİ, Turkey, 7 - 10 October 2015

XIV. AKCIĞER KANSERLİ HASTALARDA SERUM VE BRONKOALVEOLAR LAVAJ SIVISI PARAOKSONAZ 1 VE ARILESTERAZ SEVİYELERİ

POLAT E., LAZOĞLU ÖZKAYA A., KURT N., AKPINAR K.

XV. ULUSAL KLİNİK BİYOKİMYA KONGRESİ, Turkey, 23 - 26 September 2015

XV. Parasetamolün antienflamatuar etki mekanizmasında endojen adrenalinin rolü

ÇETİN N., SÜLEYMAN B., KUYRUKLUYILDIZ U., Mammadov R., KURT N., SÜLEYMAN H.

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XVI. Parasetamolün Antienflamatuar Etki Mekanizmasında Endojen Adrenalinin Rolü

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