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ÜYESİ**

**Kişisel Bilgiler**

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**Birimi :** Biyomedikal Cihaz Teknolojisi

**Dahili :** 2439

**Makaleler (YOKSIS)**

- 1 A study on children and adolescents with disabilities in Kahramanmaras, Turkey**  
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- 3 Antiproliferative Effect of Antimicrobial Hawthorn Crataegus pinnatifida Extract Additive Chitosan Hydrogels Against HCT116 Cells and Oxidative Stress Damage Mechanisms**  
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- 7 Çoban Çökerten (Tribulus terrestris) ve Çoban Çantası (Capsella bursa-postaris) Bitkilerinde in Vitro Antioksidan Enzim Kapasitesi ve Oksidatif Stres Düzeylerinin Belirlenmesi**

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ÖZYURT MEHMET, ÇİTİL DEMİRCİ Büşra, BELGE KURUTAŞ ERGÜL, DEMİRHAN İLTER  
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- 21 **Investigation of Active Compounds in Propolis Structure Against Sars Cov-2 Main Protease by Molecular Docking Method: In Silico Study**  
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KSU Tarım ve Doğa Dergisi,
- 22 **Investigation of Berberine and Derivatives in Sars-CoV-2Main Protease Structure by Molecular Docking, PROTOX-II and ADMET Methods: In machine Learning and in Silico Study.**  
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- 23 **Investigation of Biological Properties of Two Pine Cone Molasses: A New Food Source from Turkey**  
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- 26 **Kahramanmaraş yöresinde farklı yaş gruplarındaki bireylerde antioksidan enzimlerinden süperoksit dismutaz (sod), katalaz (cat) ve glukoz-6-fosfat dehidrogenaz (g6pd) aktivitelerinin taranması**



**36 Screening of antioxidant and antimicrobial activities of some native plants in Kahramanmaraş province, Turkey**

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DEMİRHAN İLTER, KORKMAZ AHMET, ÖNER ERKAN, GÜMÜŞÇÜ NALİN, ERBİL YILMAZ, BABAARSLAN OSMAN, BELGE KURUTAŞ ERGÜL

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**38 The Effect of Resveratrol on Sphingosine-1 and Oxidative/ Nitrosative Stress in an Experimental Heart Ischemia Reperfusion Model**

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**Bildiriler (YOKSIS)**

**1 AN EVALUATION OF 8-ISO PROSTAGLANDIN CONCENTRATIONS IN CHILDREN WHO STUTTER**

ÖNER ERKAN, BELGE KURUTAŞ ERGÜL, GÜNGÖR MELTEM, DEMİRHAN İLTER

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**4 BEST ANTIVIRAL TARGETS WITH MOLECULAR DOCKING BINDING AFFINITIES IN SARS COV-2 MPRO STRUCTURE AS A DRUG TARGET**

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- 5 Kireççi Murat, NECİP ADEM, öner erkan, ikikardeş seda, DEMİRHAN İLTER, BELGE KURUTAŞ ERGÜL  
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öner erkan, NECİP ADEM, ikikardeş seda, Kireççi Murat, DEMİRHAN İLTER, YALIN SERAP  
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- 7 **DETERMINATION OF ANTIOXIDANT EFFECTS OF SILYBUM MARIANUM (THISTLE) AND ARTEMISIA ABSINTHIUM (WORMWOOD) PLANTS**  
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DEMİRHAN İLTER, ÖNER ERKAN, ikikardeş seda, BELGE KURUTAŞ ERGÜL  
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- 12 **INVESTIGATION OF ANTIOXIDANT POWER OF LARICIFOMES OFFICINALIS MUSHROOM WIDELY CONSUMED IN ADANA AND ITS SURROUNDINGS: IN VITRO STUDY**  
TURAN Fatma, DEMİRHAN İLTER, öner erkan, BELGE KURUTAŞ ERGÜL, ÇÜRÜK MEHMET AKİF, GÜNERİ Şaban  
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- 13 **INVESTIGATION OF PROPOLIS AGAINST DIABETES BY MOLECULAR DOCKING METHOD**  
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ÖNER ERKAN, ikikardeş seda, DEMİRHAN İLTER, BELGE KURUTAŞ ERGÜL  
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- 15 **INVESTIGATION OF UNCHARACTERIZED PEPTIDE (UNIPROTKB - A0A355SB92) IN SARS COV-2 MAJOR PROTEASE STRUCTURE BY PROTEIN-PEPTIDE DOCKING METHOD: IN SILICO STUDY**  
DEMİRHAN İLTER, öner erkan, BELGE KURUTAŞ ERGÜL, YALIN SERAP  
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- 19 **Kumarin yapısındaki bileşiklerin SARS-COV-2 main protezda moleküler doking yöntemiyle araştırılması ve in silico çalışma**  
DEMİRHAN İLTER, öner erkan, YALIN SERAP, BELGE KURUTAŞ ERGÜL, GÜNGÖR MELTEM  
3rd International Harran Health Sciences Congress ,
- 20 **Maraş otu kullanımının genotoksik etkileri.**  
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18.ULUSAL BİYOLOJİ KONGRESİ ,
- 21 **METHICILLINE-RESISTANT STAPHYLOCOCCUS AUREUS: INSERTION-BASED VIRTUAL SCREENING AND MOLECULAR DYNAMIC SIMULATION STUDY TO DETERMINE THE POTENTIAL PENICILLIN-BINDING PROTEIN 2A INHIBITOR OF HYPEROCIDE**  
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öner erkan, DEMİRHAN İLTER, GÜNGÖR MELTEM, YALIN SERAP, BELGE KURUTAŞ ERGÜL  
8th International Medicine and Health Sciences Researches Congress ,
- 24 **PROTECTIVE EFFECT OF COENZYME Q10 ON REMOTE TISSUE (KIDNEY) DAMAGE INDUCED BY LIVER ISCHEMIA AND REPERFUSION**

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DEMİRHAN İLTER, YÜKSEL ZAFER, yüksel müriyet, BELGE KURUTAŞ ERGÜL, SALMANOĞLU EBRU  
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BELGE KURUTAŞ ERGÜL,DEMİRHAN İLTER  
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DEMİRHAN İLTER  
ulusal talasemi sempozyumu ,
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DEMİRHAN İLTER, öner erkan, BELGE KURUTAŞ ERGÜL  
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