

Prof. ÇİÇEK ÖZES



Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: P-9779-2019

ScopusID: 14623040000

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Education Information

Doctorate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Konstrüksiyon-İmalat (Dr),
Turkey 1992 - 1998

Postgraduate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Konstrüksiyon-İmalat (YI)
(Tezli), Turkey 1989 - 1992

Undergraduate, Dokuz Eylul University, Mühendislik Fakültesi, Makine Mühendisliği
Bölümü, Turkey 1982 - 1987

Dissertations

Doctorate, Stress Analysis for Truck Chassis with Riveted Joints, Dokuz Eylul University, Fen Bilimleri Enstitüsü,
Konstrüksiyon-İmalat (Dr), 1998

Postgraduate, Optimized Design of Metallic Springs, Dokuz Eylul University, Fen Bilimleri Enstitüsü, Konstrüksiyon-İmalat
(YI) (Tezli), 1992

Research Areas

Mechanical Engineering

Academic and Administrative Experience

Head of Department, Dokuz Eylul University, Mühendislik Fakültesi, Makina Mühendisliği Bölümü, 2022 - Continues

Courses

MAKİNA TASARIMI I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2019 - 2020, 2018 - 2019

SEMİNER, Doctorate, 2023 - 2024

M.SC. THESIS, Postgraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019

Makina Tasarımı I, Undergraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2010

- 2011, 2009 - 2010, 2008 - 2009, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2003 - 2004
PH.D. THESIS, Doctorate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
PH.D. RESEARCH, Doctorate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015
BİTİRME PROJESİ, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2017 - 2018
BİTİRME PROJESİ, Undergraduate, 2022 - 2023, 2020 - 2021, 2019 - 2020, 2017 - 2018, 2015 - 2016, 2014 - 2015
Makina Tasarımı II, Undergraduate, 2022 - 2023, 2021 - 2022, 2019 - 2020, 2018 - 2019, 2010 - 2011, 2009 - 2010, 2008 - 2009, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2004 - 2005, 2003 - 2004
ARAŞTIRMA PROJESİ, Undergraduate, 2023 - 2024, 2022 - 2023, 2020 - 2021, 2019 - 2020
M.SC. RESEARCH, Postgraduate, 2023 - 2024, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Makina Tasarımı II, Undergraduate, 2022 - 2023, 2021 - 2022, 2019 - 2020, 2018 - 2019, 2010 - 2011, 2009 - 2010, 2008 - 2009, 2007 - 2008, 2006 - 2007, 2005 - 2006, 2003 - 2004
ARAŞTIRMA PROJESİ, Undergraduate, 2023 - 2024, 2022 - 2023, 2020 - 2021, 2019 - 2020, 2018 - 2019
MAKİNA ELEMANLARINDA AŞINMA VE YAĞLAMA, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
M.SC. SEMİNAR, Postgraduate, 2022 - 2023, 2021 - 2022, 2019 - 2020, 2018 - 2019
Makina Elemanlarına Giriş, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
MAKİNA ELEMANLARINDA AŞINMA VE YAĞLAMA, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
OPTİMİZASYON, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
OPTİMİZASYON, Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
MAKİNA TASARIMINDA OPTİMİZASYON, Postgraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019
UZMANLIK ALANI DERSİ, Undergraduate, 2015 - 2016, 2014 - 2015
TEZ ÇALIŞMASI, Undergraduate, 2015 - 2016, 2014 - 2015

Advising Theses

Özes Ç., KAYNAKLI VE YAPIŞTIRMALI İNCE CİDARLI YAPILARIN MEKANİK DAVRANIŞLARININ BELİRLENMESİ, Doctorate, E.İŞİK(Student), 2023
Özes Ç., Fabrication of composite material from textile waste and determination of its mechanical properties, Postgraduate, E.ŞAŞMAZ(Student), 2022
ÖZES Ç., Investing of mechanical properties of natural fiber reinforced thermoplastic composites, Postgraduate, S.SANBUR(Student), 2020
ÖZES Ç., Investigation of the effect of moisture intake of hot plate welded polyamide based materials on weld strength, Postgraduate, C.ÖZYAMAN(Student), 2019
ÖZES Ç., Mechanical properties of jute flax based hybrid composites, Postgraduate, H.ONUR(Student), 2016
ÖZES Ç., Effect of environmental conditions on the natural composite material strength, Postgraduate, E.TÜTÜNCÜ(Student), 2016
ÖZES Ç., Effect of fiber alignment on the mechanical properties of hybrid composites, Postgraduate, S.GÖZ(Student), 2016
ÖZES Ç., synthetic hybrid composites, Postgraduate, S.CAN(Student), 2016
ÖZES Ç., Investigation of the mechanical properties of jute and natural wool reinforced composites, Postgraduate, A.EBRAR(Student), 2015
ÖZES Ç., Fillers effect on the strength of the hot plate welding in polymer based materials, Postgraduate, E.TAŞKIRAN(Student), 2014
ÖZES Ç., Experimental and numerical comparisons of bonded and welded joints, Postgraduate, M.UÇAR(Student), 2013
ÖZES Ç., Optimization of steel-composite marine structures, Doctorate, N.NEŞER(Student), 2012
ÖZES Ç., Comparison of various adhesive joint designs of composite parts, Postgraduate, A.RAZMİ(Student), 2011
ÖZES Ç., Damage mechanisms of the marine composites subjected to impact loading, Postgraduate, S.YEŞİLDAL(Student), 2010
ÖZES Ç., Topology optimization: Flange yoke application, Postgraduate, E.İŞİK(Student), 2009

ÖZES Ç., PVC sandwich composite materials, Postgraduate, A.TORTOÇ(Student), 2009

ÖZES Ç., PVC/CTP denizel sandviç T bağlantılarının bası yükü altındaki performansları, Postgraduate, Ö.AYDIN(Student), 2009

ÖZES Ç., The recycling of glass reinforced polyester in asphalt, Postgraduate, S.ÖZKARA(Student), 2009

ÖZES Ç., Balsa/PVC sandviç yapılarda kırılma tokluğu etkisinin nümerik çalışması, Postgraduate, A.TORTOÇ(Student), 2009

ÖZES Ç., Observation and optimization of the characteristic of the diaphragm springs used in clutch systems, Postgraduate, M.ÖZBAKIŞ(Student), 2008

ÖZES Ç., GRP sandwich composite in marine use, Postgraduate, C.KOÇHAN(Student), 2008

ÖZES Ç., Stress analysis of non-constant velocity joints cross, Postgraduate, C.YILDIZ(Student), 2007

ÖZES Ç., PVC/CTP denizel sandviç T-bağlantıların geometri-performans ilişkisi, Postgraduate, E.ANİL(Student), 2006

ÖZES Ç., GRP marine sandwich T-joints under compression load, Postgraduate, E.ANİL(Student), 2006

ÖZES Ç., Stress analyses of bolted and adhesively bonded composite joints, Postgraduate, D.CEYLAN(Student), 2005

ÖZES Ç., The effects of various environments on fracture toughness of sandwich composites, Postgraduate, K.KOLAT(Student), 2005

Jury Memberships

Doctoral Examination, Doctoral Examination, Dokuz Eylül Üniversitesi, February, 2024

Post Graduate, Post Graduate, Ege Üniversitesi, September, 2023

Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, May, 2023

Post Graduate, Post Graduate, Dokuz Eylül Üniversitesi, March, 2023

Doctoral Examination, Doctoral Examination, Ege Üniversitesi, June, 2022

Post Graduate, Post Graduate, İzmir Katip Çelebi Üniversitesi, February, 2022

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Determination of mechanical behavior of natural fibre based hybrid composites experimentally**
Ozes Ç., Taskin A. E., Sayer S.
MATERIALWISSENSCHAFT UND WERKSTOFFTECHNIK, vol.48, no.11, pp.1158-1165, 2017 (SCI-Expanded)
- II. **Effect of high filling ratio on the weld strength of hot plate welded calcite filled polypropylene and its comparison with talc filling**
Ozes Ç., Sayer S., Yeni Ç. E., Taskiran E.
MATERIALWISSENSCHAFT UND WERKSTOFFTECHNIK, vol.47, no.4, pp.351-359, 2016 (SCI-Expanded)
- III. **Determination of the Mechanical Properties of Friction Welded Tube Yoke and Tube Joint**
Isik E., ÖZES Ç.
ADVANCES IN MATERIALS SCIENCE AND ENGINEERING, vol.2016, 2016 (SCI-Expanded)
- IV. **Effect of process parameters and talc ratio on hot plate welding of polypropylene**
Taskiran E., Sayer S., Ozes Ç., Yeni Ç. E., Ulker A.
MATERIALWISSENSCHAFT UND WERKSTOFFTECHNIK, vol.46, no.8, pp.860-872, 2015 (SCI-Expanded)
- V. **Experimental Study on Steel to FRP Bonded Lap Joints in Marine Applications**
Özes Ç., Neser N.
ADVANCES IN MATERIALS SCIENCE AND ENGINEERING, vol.2015, 2015 (SCI-Expanded)
- VI. **Characterization of Luffa cylindrica Fibers and the Effect of Water Aging on the Mechanical Properties of Its Composite with Polyester**
Seki Y., Sever K., Erden S., Sarıkanat M., Neşer G., Özes Ç.
JOURNAL OF APPLIED POLYMER SCIENCE, vol.123, no.4, pp.2330-2337, 2012 (SCI-Expanded)
- VII. **Effect of T-Joint Geometry on the Performance of a GRP/PVC Sandwich System Subjected to Tension**
Diler E. A., ÖZES Ç., NEŞER G.

- JOURNAL OF REINFORCED PLASTICS AND COMPOSITES, vol.28, no.1, pp.49-58, 2009 (SCI-Expanded)
- VIII. **ANALYSIS OF SANDWICH T-JOINTS UNDER COMPRESSION LOADS IN MARINE APPLICATIONS**
ÖZES Ç., Aydın O.
ADVANCED COMPOSITES LETTERS, vol.18, no.3, pp.67-75, 2009 (SCI-Expanded)
- IX. **The fracture toughness of PVC/GRP sandwich systems in marine environment**
KOÇHAN C., Neser G., ÖZES Ç.
ADVANCED COMPOSITES LETTERS, vol.17, no.1, pp.23-27, 2008 (SCI-Expanded)
- X. **The effect of sea water exposure on the interfacial fracture of some sandwich systems in marine use**
Kolat K., Neser G., Ozes Ç.
COMPOSITE STRUCTURES, vol.78, no.1, pp.11-17, 2007 (SCI-Expanded)
- XI. **An investigation on woven-glass fiber-reinforced epoxy laminate conveyor chain components**
DEMİRİSOY M., Ozes Ç.
JOURNAL OF REINFORCED PLASTICS AND COMPOSITES, vol.25, no.14, pp.1469-1483, 2006 (SCI-Expanded)
- XII. **Stress analysis of pin-loaded woven-glass fiber reinforced epoxy laminate conveying chain components**
Ozes Ç., DEMİRİSOY M.
COMPOSITE STRUCTURES, vol.69, no.4, pp.470-481, 2005 (SCI-Expanded)
- XIII. **Effect of temperature and stress distribution on all-ceramic restorations by using a three-dimensional finite element analysis**
Gungor M., Kucuk M., Dundar M., Karaoglu Ç., Artunc C.
JOURNAL OF ORAL REHABILITATION, vol.31, no.2, pp.172-178, 2004 (SCI-Expanded)
- XIV. **Stress analysis of a truck chassis with riveted joints**
Karaoglu Ç., Kuralay N.
FINITE ELEMENTS IN ANALYSIS AND DESIGN, vol.38, no.12, pp.1115-1130, 2002 (SCI-Expanded)

Articles Published in Other Journals

- I. **SICAK PLAKA KAYNAĞI İLE BİRLEŞTİRİLMİŞ PA6 VE CAM ELYAF KATKILI TÜREVLERİNİN NEM ALMA DAVRANIŞININ KAYNAK MUKAVEMETİNE ETKİSİ**
SAYER S., ÖZYAMAN C., ÖZES Ç.
Mühendislik Bilimleri ve Tasarım Dergisi, vol.8, no.1, pp.175-184, 2020 (Peer-Reviewed Journal)
- II. **Çevresel Şartların Epoksi Yapıştırıcı ile Birleştirilmiş Kompozitlerin Bağlantı Mukavemetine Etkisi**
DOĞAN A., ARIKAN V., ÖZES Ç.
PAGEV, vol.32, no.138, pp.202-206, 2016 (Peer-Reviewed Journal)
- III. **Jüt Kumaş ve Yün Keçe Esaslı Kompozitlerin Darbe Davranışının Belirlenmesi**
ÖZES Ç., TAŞKIN A. E.
Dokuz Eylül Üniversitesi Mühendislik Fakültesi Fen ve Mühendislik Dergisi, vol.18, no.3, pp.513-520, 2016 (Peer-Reviewed Journal)
- IV. **Determining The Effect Of The Occlusal Rest Localization On The Stress Distribution Over Abutment Teeth And Supporting Periodontal Tissues By Finite Element Analysis**
SONUGELEN M., GÜNGÖR M. A., ÇÖMLEKOĞLU M. E., ÖZES Ç.
Türkiye Klinikleri J dental Sci, 2010 (Peer-Reviewed Journal)
- V. **Dip Klapesinin Ansys İle Tasarım Optimizasyonu**
KARAOĞLU S., ÖZES Ç.
PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSİTESİ MUHENDİSLİK BİLİMLERİ DERGİSİ, vol.14, no.2, pp.155-160, 2008 (Peer-Reviewed Journal)
- VI. **Soğuk Çekilmiş Levha Malzemelerde Gerilme Analizi**
ERUSLU S. Ö., ÖZES Ç.
Fen ve Mühendislik Dergisi, vol.1, pp.8-12, 2006 (Peer-Reviewed Journal)
- VII. **Tam seramik malzemelerde basamak şeklinin gerilim dağılımına etkisi**

- Güngör M. A., Dünder Çömlekoğlu M., Özes Ç., Sonugelen M.
Ege Üniversitesi Diş Hekimliği Fakültesi, vol.26, pp.145-153, 2005 (Peer-Reviewed Journal)
- VIII. **Farklı estetik materyallerle kaplanmış diş yapısı üzerindeki gerilim dağılımlarının değerlendirilmesi: sonlu elemanlar analizi**
Güngör M. A., Çal E., Dünder Çömlekoğlu M., Özes Ç., Sonugelen M.
Ege Üniversitesi Diş Hekimliği Dergisi, vol.25, pp.119-126, 2004 (Peer-Reviewed Journal)
- IX. **Farklı estetik materyallerle kaplanmış diş yapısı üzerindeki gerilim dağılımlarının değerlendirilmesi: sonlu elemanlar analizi**
Güngör M. A., Çal E., Sonugelen M., Özes Ç., Artunç C.
EÜ Dişhek Fak Derg, vol.25, pp.119-126, 2004 (Peer-Reviewed Journal)
- X. **T Bağlantılarda Kaynak Eşiğindeki Gerilme Yığılma Faktörünün Sonlu Elemanlar Yöntemi İle İncelenmesi**
KARAOĞLU S., KARAOĞLU Ç.
DEÜ, Fen ve Mühendislik Dergisi, vol.4, no.2, pp.107-112, 2002 (Peer-Reviewed Journal)
- XI. **Plazma Nitrürlenmiş Az Alaşımlı Bir Çeliğin Aşınma Davranışının İncelenmesi**
Karaoğlu S., Süleyman K., Karaoğlu Ç.
DEÜ, Fen ve Mühendislik Dergisi, vol.3, no.3, pp.85-92, 2001 (Peer-Reviewed Journal)
- XII. **Kamyon Şasilerinde Ana Profil Kalınlığının Gerilmeler Üzerindeki Etkisi**
KARAOĞLU Ç.
Fen ve Mühendislik Dergisi, DEÜ, vol.1, no.3, pp.89-95, 1999 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **DENİZEL YAPILARDA ÇELİK-KOMPOZİT BAĞLANTI PERFORMANSINA PÜRÜZLÜLÜK VE EPOKSİNİN ETKİSİ**
Neşer N., Özes Ç.
in: DENİZEL KOMPOZİTLER, Kadri Turgut GÜRSEL, Ayberk SÖZEN, Editor, İksad Yayınevi, Ankara, pp.125-137, 2022

Refereed Congress / Symposium Publications in Proceedings

- I. **Determination of shear properties of thermoplastic composite reinforced with waste denim fabrics**
Şaşmaz E., ÖZES Ç., KOÇHAN C.
3. International Gobeklitepe Scientific Studies Congress, Şanlıurfa, Turkey, 17 December 2021, vol.1, pp.42-49
- II. **"Fabrication of Composite Material From Textile Waste And Determination of Its Mechanical Properties**
ŞAŞMAZ E., KOÇHAN C., ÖZES Ç.
1. ULUSLARARASI HASANKEYF BİLİMSEL ÇALIŞMALAR VE İNOVASYON KONGRESİ, Batman, Turkey, 06 November 2021
- III. **Mass fraction effect on mechanical properties of E-glass fiber reinforced polyethylene composites**
Sanbur S., KOÇHAN C., ÖZES Ç.
2nd International Symposium on Applied Science and Engineering, Erzurum, Turkey, 7 - 09 April 2021, pp.474-477
- IV. **The Effect of Woven Glass On HDPE Composite Materials**
SANBUR S., SAYER S., DOĞAN A., ÖZES Ç.
THERMAM 2019, İzmir, Turkey, 22 - 24 September 2019
- V. **Fabrication and Characterization of Natural Fiber Reinforced Thermoplastic Composites**
SANBUR S., ÖZES Ç., SAYER S., KANDAŞ H., ÖZDEMİR O.
THERMAM 2019, İzmir, Turkey, 22 - 24 September 2019
- VI. **Sıcak plaka kaynağı ile birleştirilmiş poliamid 6 malzemenin nem alma davranışının kaynak mukavemetine etkisinin araştırılması**

ÖZYAMAN C., ÖZES Ç., SAYER S.

International Eurasian Conference on Science, Engineering and Technology, Ankara, Turkey, 22 - 23 November 2018

- VII. **Comparative Investigation of Mechanical Properties of Jute and Flax Fabric Reinforced Composites**
ÖZES Ç., SAĞIR H. O., ALPYILDIZ T.

7th Rostocker International Conference: "Thermophysical Properties for Technical Thermodynamics, Rostock, Germany, 26 - 27 July 2018

- VIII. **TOPOLOGY OPTIMIZATION FLANGE YOKE APPLICATION**

IŞIK E., ÖZES Ç.

1. INTERNATIONAL UNIVERSITY INDUSTRY COOPERATION, RD AND INNOVATION CONGRESS, 18 - 19 December 2017

- IX. **Experimental Investigation on Bolted Natural Fibre Reinforced Composites**

KOÇHAN C., ÖZES Ç.

THERMAM 2016, 1 - 03 September 2016, vol.1, pp.75-82

- X. **Experimental Investigation on Bolted Natural Fibre Reinforced Composites International Conference on Thermophysical and Mechanical Properties of Advanced Materials**

KOÇHAN C., ÖZES Ç.

THERMAM 2016, 1 September - 03 December 2016

- XI. **Boru şeklindeki tek yönlü metal kompozit yapıştırma bağlantılarının burulma momenti taşıma kapasitesinin deneysel tespiti**

IŞIK E., ÖZES Ç.

Uluslar Arası Katılımlı III. Ege Kompozit Malzemeler Sempozyumu, Turkey, 5 - 07 November 2015, vol.51

- XII. **Behavior of Friction Welded Thin Walled Steel Tubes Under Torsion**

IŞIK E., ÖZES Ç.

International Conference on Thermophysical and Mechanical Properties of Advanced Materials, Baku, Azerbaijan, 17 - 18 September 2015, pp.76

- XIII. **Analyzing dissimilar hot plate welding of 40 talc 40 calcite filled polypropylene**

ÖZES Ç., YENİ Ç. E., SAYER S.

International Conference on Thermophysical and Mechanical Properties of Advanced Materials, Baku, Azerbaijan, 16 - 18 September 2015, pp.112

- XIV. **Vakum Destekli İnfüzyon Yöntemi İle Onarılmış Kompozitlerde Onarım Yüzey Pürüzlüğünün Kırılma Tokluğuna Etkisi**

SARIKANAT M., DAĞDELEN O., ÖZES Ç., ATAŞ C.

13th International Materials Symposium, IMSP-2010, Denizli, Turkey, 13 - 15 October 2010, pp.1547-1552

- XV. **Onarılmış Polimer Matris Kompozit Plakların Statik Yükler Altındaki Davranışları**

ATAŞ C., İÇTEN B. M., SARIKANAT M., ÖZES Ç., UYSAL M. İ.

XVI. Ulusal Mekanik Kongresi, Kayseri, Turkey, 22 - 26 June 2009, pp.227-237

Supported Projects

ÖZES Ç., Project Supported by Higher Education Institutions, Kaynaklı ve/veya Yapıstırmalı İnce Cidarlı Yapıların Mekanik Davranışlarının Belirlenmesi, 2012 - 2015

İçten B. M., Öz es Ç., Sarıkanat M., Gören A., Ataş C., TUBITAK Project, Onarım metot ve parametrelerinin tabakalı polimer kompozitlerin mekanik davranışlarına etkisi, 2007 - 2010

ÖZES Ç., Project Supported by Higher Education Institutions, Kompozit Sandviç Yapılarda Gerilme Analizi, 2006 - 2008

Scientific Refereeing

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESİ MUHENDISLIK BİLİMLERİ

DERGİSİ, National Scientific Refreed Journal, January 2024

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSİTESİ MUHENDİSLİK BİLİMLERİ

DERGİSİ, National Scientific Refreed Journal, November 2023

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSİTESİ MUHENDİSLİK BİLİMLERİ

DERGİSİ, National Scientific Refreed Journal, July 2023

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSİTESİ MUHENDİSLİK BİLİMLERİ

DERGİSİ, National Scientific Refreed Journal, May 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Marmara University, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Eskişehir Technical University, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Ege University, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, TOBB University of Economics and Technology, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Bursa Technical University, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Eskişehir Technical University, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Istanbul Technical University, Turkey, February 2023

TUBİTAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Bursa Technical University, Turkey, February 2023

Makina Tasarım ve İmalat Dergisi, National Scientific Refreed Journal, November 2022

PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSİTESİ MUHENDİSLİK BİLİMLERİ

DERGİSİ, National Scientific Refreed Journal, September 2022

PAMUKKALE ÜNİVERSİTESİ MÜHENDİSLİK BİLİMLERİ DERGİSİ, National Scientific Refreed Journal, July 2022

OSMANİYE KORKUT ATA ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ (ONLINE), National Scientific Refreed Journal, June 2022