

Asst. Prof. ESEN DAĞAŞAN BULUCU

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: GON-7760-2022

ScopusID: 58189055200

Yoksis Researcher ID: 130095

Education Information

Doctorate, Erciyes University, Fen Bilimleri Enstitüsü, Makine Mühendisliği, Turkey 2008 - 2014

Postgraduate, Erciyes University, Fen Bilimleri Enstitüsü, Makine Mühendisliği, Turkey 2004 - 2007

Undergraduate, Erciyes University, Mühendislik Fakültesi, Makine Mühendisliği, Turkey 1999 - 2004

Foreign Languages

English, B2 Upper Intermediate

Dissertations

Doctorate, Alüminyum Matrisli Seramik Takviyeli Mikron Altı Kompozitlerin Mekanik Alaşımlandırma Yolu İle Üretim Ve Karakterizasyonu, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği/Malzeme Bilimi Ve İmalat Teknolojileri, 2014

Postgraduate, Çift Fazlı Çeliklerin Eroziv Aşınma Davranışı, Erciyes Üniversitesi, Fen Bilimleri Enstitüsü, Makine Mühendisliği/Malzeme Bilimi Ve İmalat Teknolojileri, 2007

Research Areas

Technical Sciences, Mechanical Engineering, Construction and Manufacturing, Tribology, Mechanical, Mechanical Testing, Metallurgical and Materials Engineering, Material science and engineering, Composites, Thermal Treatment

Academic Titles / Tasks

Assistant Professor, Erciyes University, Mühendislik Fakültesi, Metalurji ve Malzeme Mühendisliği, 2018 - Continues

Assistant Professor, Erciyes University, Mühendislik Fakültesi, Metalurji ve Malzeme Mühendisliği, 2015 - 2018

Research Assistant, Erciyes University, Mühendislik Fakültesi, Metalurji ve Malzeme Mühendisliği, 2006 - 2014

Academic and Administrative Experience

Erciyes Üniversitesi, Mühendislik Fakültesi, Metalurji ve Malzeme Mühendisliği, 2016 - Continues

Erciyes University, 2016 - Continues

Courses

TEZ DANIŞMANLIĞI II, Postgraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021

UZMANLIK ALAN DERSİ 1, Postgraduate, 2022 - 2023, 2020 - 2021

NANOKOMPOZİTLER, Doctorate, 2022 - 2023, 2019 - 2020

UZMANLIK ALAN DERSİ, Postgraduate, 2021 - 2022, 2019 - 2020

TEZ DANIŞMANLIĞI I, Doctorate, 2022 - 2023

Kırılma Mekaniği ve Yorulma, Doctorate, 2021 - 2022, 2018 - 2019

MALZEMELERİN MEKANİK ÖZELLİKLERİ, Undergraduate, 2021 - 2022, 2020 - 2021

SERAMİKLER VE CAMLAR, Doctorate, 2022 - 2023, 2018 - 2019, 2017 - 2018, 2016 - 2017

MİKROYAPI KARAKTERİZASYONU, Undergraduate, 2022 - 2023, 2020 - 2021, 2018 - 2019, 2017 - 2018, 2016 - 2017

KOMPOZİT MALZEME MEKANİĞİ, Postgraduate, 2021 - 2022, 2018 - 2019, 2017 - 2018, 2015 - 2016

MALZEME BİLİMİ, Undergraduate, 2022 - 2023

TEZ ÇALIŞMASI 1, Postgraduate, 2022 - 2023, 2016 - 2017

MALZEME BİLGİSİ, Undergraduate, 2022 - 2023

TEZ ÇALIŞMASI 2, Postgraduate, 2020 - 2021

BİTİRME ÖDEVİ, Undergraduate, 2021 - 2022, 2020 - 2021

UZMANLIK ALAN DERSİ, Postgraduate, 2020 - 2021

TOZ METALURJİSİ, Undergraduate, 2020 - 2021

TEZ ÇALIŞMASI, Postgraduate, 2020 - 2021

BİTİRME ÖDEVİ, Undergraduate, 2018 - 2019, 2017 - 2018

TEZ ÇALIŞMASI, Postgraduate, 2018 - 2019

MALZEMELERİN MEKANİK ÖZELLİKLERİ, Undergraduate, 2018 - 2019, 2015 - 2016

TEZ ÇALIŞMASI, Postgraduate, 2019 - 2020

BİTİRME ÖDEVİ, Undergraduate, 2018 - 2019

İLERİ TEKNOLOJİ SERAMİKLER, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017

NANOKOMPOZİTLER, Postgraduate, 2018 - 2019

UZMANLIK ALAN DERSİ, Postgraduate, 2018 - 2019, 2016 - 2017

TEZ ÇALIŞMASI, Postgraduate, 2018 - 2019, 2017 - 2018

UZMANLIK ALAN DERSİ, Postgraduate, 2018 - 2019, 2017 - 2018

TOZ METALURJİSİ, Undergraduate, 2018 - 2019, 2017 - 2018

Uzmanlık Alan Dersi 2, Postgraduate, 2017 - 2018

GELENEKSEL SERAMİKLER, Undergraduate, 2015 - 2016

TEKNİK RESİM, Undergraduate, 2016 - 2017

BALİSTİK MALZEMELER, Undergraduate, 2015 - 2016

TOZ METALURJİSİ, Undergraduate, 2016 - 2017

TOZ METALURJİSİ, Undergraduate, 2015 - 2016

SERAMİKLER, Undergraduate, 2015 - 2016

TEKNİK RESİM, Undergraduate, 2015 - 2016

Advising Theses

Dağaşan Bulucu E., XZrY3 (X: Ba, Ce; Y:S, Se) KALKOJENİT PEROVSKİT NANO YAPILARIN SENTEZLENMESİ VE YAPISAL ÖZELLİKLERİNİN İNCELENMESİ, Doctorate, S.SÜLEYMAN(Student), Continues

Dağaşan Bulucu E., Bilyalı değirmen ile üretilen metal matrisli seramik takviyeli kompozitlerin nihai özellikleri üzerinde PCA etkisinin deneysel incelenmesi, Postgraduate, F.YILDIRIM(Student), Continues

Dağaşan Bulucu E., Mekanik alařımlandırma yöntemi ile üretilen metal matrisli kompozitlerin mekanik özelliklerinin matematiksel olarak modellenmesi, Postgraduate, M.Uyanık(Student), Continues

Dağaşan Bulucu E., SOĐUTMA HIZI, KRİTİK TAVLAMA PROSEDÜRÜ VE TEMPERLEME İŐLEMİNİN DÜŐÜK KARBONLU ÇELİKLERİN TABER AŐINMA DAVRANIŐI ÜZERİNDEKİ ETKİSİNİN DENEYSEL ARAŐTIRILMASI, Postgraduate, Ő.AYTEKİN(Student), 2022

Dağaşan Bulucu E., Alüminyum Matrisli Hibrit Kompozitlerin Mekanik Alařımlandırma Yolu ile Üretimi ve Yapısal Karakterizasyonu, Postgraduate, M.Emin(Student), 2019

Dağaşan Bulucu E., Al, Ni ve Ti İntermetaliklerin Mekanik Alařımlandırma Yolu ile Üretimi ve Yapısal Karakterizasyonu, Postgraduate, A.KARAKILINÇ(Student), 2019

Dağaşan Bulucu E., Seramik Parçacık Takviyeli Magnezyum Esaslı Kompozitlerin Üretimi ve Karakterizasyonu, Postgraduate, S.AKAY(Student), 2019

Dağaşan Bulucu E., Düğenci O., Cam Elyaf, Bazalt Elyaf ve Çelik Elyaf Tel ile Takviyelendirilmiş Beton Blokların Mekanik Özelliklerinin Belirlenmesi, Postgraduate, K.Abrahım(Student), 2018

DAĐAŐAN BULUCU E., Halloysite nano tüp (HNT) Katkısının Polipropilen Nano-kompozitlerin Termal ve Mekanik Özellikleri Üzerine Etkisinin Deneysel İncelenmesi, Postgraduate, S.ABDULELAH(Student), 2018

Jury Memberships

Doctoral Examination, Doctoral Examination, Erciyes Üniversitesi, May, 2024

Doctoral Examination, Doctoral Examination, Erciyes Üniversitesi, May, 2023

Doctorate, Doctorate, Erciyes Üniversitesi, January, 2023

Post Graduate, Post Graduate, Nevşehir Hacı Bektaş Veli Üniversitesi, February, 2022

Post Graduate, Post Graduate, Erciyes Üniversitesi, January, 2022

Post Graduate, Post Graduate, Erciyes Üniversitesi, January, 2022

Post Graduate, Post Graduate, Erciyes Üniversitesi, January, 2022

Post Graduate, Post Graduate, Nevşehir Hacı Bektaş Veli Üniversitesi, December, 2021

Doctoral Examination, Doctoral Examination, Erciyes Üniversitesi, November, 2021

Post Graduate, Post Graduate, Nevşehir Hacı Bektaş Veli Üniversitesi, June, 2021

Doctoral Examination, Doctoral Examination, Erciyes Üniversitesi, November, 2020

Doctoral Examination, Doctoral Examination, Erciyes Üniversitesi, November, 2019

PhD Thesis Monitoring Committee Member, PhD Thesis Monitoring Committee Member, Erciyes Üniversitesi, November, 2019

Appointment to Academic Staff-Assistant Professorship, Appointment Academic Staff, Erciyes Üniversitesi, November, 2019

Doctoral Examination, Doctoral Examination, Erciyes Üniversitesi, November, 2019

Doctoral Examination, DOKTORA YETERLİK SINAVI, ERCİYES ÜNİVERSİTESİ,FBE, December, 2018

Post Graduate, YÜKSEK LİSANS TEZ SAVUNMA, ERCİYES ÜNİVERSİTESİ, January, 2018

Doctoral Examination, DOKTORA YETERLİK SINAVI, ERCİYES ÜNİVERSİTESİ,FBE, November, 2017

Doctoral Examination, DOKTORA YETERLİK SINAVI, ERCİYES ÜNİVERSİTESİ,FBE, November, 2017

Post Graduate, YÜKSEK LİSANS TEZ SAVUNMASI, ERCİYES ÜNİVERSİTESİ, August, 2017

Doctoral Examination, DOKTORA YETERLİK SINAVI, SERKAN DAL , May, 2017

Doctoral Examination, DOKTORA YETERLİK SINAVI, ERCİYES ÜNİVERSİTESİ,FBE, November, 2016

Doctoral Examination, DOKTORA YETERLİK SINAVI, ERCİYES ÜNİVERSİTESİ, FEN BİLİMLER ENSTİTÜSÜ, November, 2016

Post Graduate, YÜKSEK LİSANS TEZ SAVUNMA, ERCİYES ÜNİVERSİTESİ,FBE, June, 2016

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Prediction of Tribological Behavior of Tin Coated Hot Work Steel At High Temperatures Using Artificial Neural Network**
TAŞDELEN M. E., DAĞAŞAN E., GERÇEKÇİOĞLU E.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.22, no.1, pp.1, 2015 (SCI-Expanded)
- II. **EFFECT OF LOAD, ROTATION SPEED AND SLIP RATIO ON THE WEAR BEHAVIOUR OF PVD-COATED HOTVAR STEEL UNDER LUBRICATING CONDITIONS**
Gerçekcioğlu E., Dağaşan Bulucu E., Kaleli E. H., Ars Tuğral F.
Journal Of The Balkan Tribological Association, vol.18, no.1, pp.69-79, 2012 (SCI-Expanded)
- III. **EFFECT OF IMPACT ANGLE ON THE EROSIWE WEAR RATE OF DUAL-PHASE (DP) AISI 1020, AISI 1040, AISI 4140 AND AISI 8620 STEELS**
Gerçekcioğlu E., Odabaş D., Dagaşan E.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.15, no.1, pp.25-34, 2009 (SCI-Expanded)
- IV. **EFFECT OF MARTENSITE VOLUME FRACTION ON THE EROSIWE WEAR BEHAVIOUR OF DUAL-PHASE AISI 8620 STEEL**
Dagaşan E., Odabaş D., Gerçekcioğlu E.
JOURNAL OF THE BALKAN TRIBOLOGICAL ASSOCIATION, vol.14, no.4, pp.474-481, 2008 (SCI-Expanded)

Articles Published in Other Journals

- I. **Halloysit Nanotüp (HNT) Destekli Polipropilen (PP) Nanokompozitlerin Karakterizasyonu**
Dağaşan Bulucu E., Abdülelah Mashkoor S.
Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.38, no.3, pp.642-656, 2022 (Peer-Reviewed Journal)
- II. **Characterization of Ball Milled Al-Al₂O₃ sub-micron Composites**
DAĞAŞAN BULUCU E., GERÇEKÇİOĞLU E., ÜNALAN S.
IOP Conference Series: Materials Science and Engineering, vol.295, no.1, pp.1-14, 2018 (Peer-Reviewed Journal)
- III. **Characterization of Al Matrix SiC Reinforced Sub-Micron Composites Produced by Mechanical Alloying**
DAĞAŞAN BULUCU E., GERÇEKÇİOĞLU E., ÜNALAN S.
Journal of Powder Metallurgy & Mining, vol.6, no.1, pp.1-6, 2017 (Peer-Reviewed Journal)
- IV. **Transient Thermal Stress Analyses of Concrete Columns as a Sensible Thermal Energy Storage Medium and a Heater**
ÜNALAN S., özrahat e., DAĞAŞAN BULUCU E.
International Journal of Science and Engineering Investigations, vol.6, no.60, pp.58-67, 2017 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **PRODUCTION AND CHARACTERISATION OF TIC- Y₂O₃/ZRO₂ PARTICLE REINFORCED ALUMINIUM MATRIX COMPOSITE POWDERS BY BALL MILLING**
Dağaşan Bulucu E., Uyanık M.
10th International Başkent Congress on Life, Engineering and Applied Sciences, Ankara, Turkey, 28 October 2023 - 30 August 2024, pp.256-257
- II. **Taber Rotary Abrasion Properties of Mg Matrix SiC, B₄C Reinforced Composites Prepared by Ball Milling**
Dağaşan Bulucu E., Akay S.
BALKANTRIB'24 11th INTERNATIONAL CONFERENCE ON TRIBOLOGY, Sofija, Bulgaria, 26 - 28 September 2024, pp.1-9
- III. **Morphological Characterization of Al Based Hybrid Composite Powders via Mechanical Alloying**
Dağaşan Bulucu E., Palaz M. E.

NEM 2022:2nd International Natural Science, Engineering and Material Technologies Conference , Kırklareli, Turkey, 15 - 17 September 2022, pp.104-126

- IV. **SPLITTING TENSILE AND COMPRESSION PROPERTIES OF BASALT, GLASS AND STEEL FIBER REINFORCED CONCRETE**
Düğenci O., Hussin K., Dağaşan Bulucu E.
2. International Symposium on Multidisciplinary Studies and Innovative Technologies, Ankara, Turkey, 19 - 21 October 2018, pp.1-9
- V. **EFFECT OF (BASALT, GLASS AND STEEL) FIBER ADDITION ON THE COMPRESSION PROPERTIES OF CALCIUM ALUMINATE CONCRETE**
Dağaşan Bulucu E., Düğenci O.
2. International Symposium on Multidisciplinary Studies and Innovative Technologies, Ankara, Turkey, 19 - 21 October 2018, pp.1-9
- VI. **1.2379 SOĞUK İŞ TAKIM ÇELİKLERİNDE ISIL İŞLEM ÇALIŞMALARI**
UNSANAN N., KARACA Y., ÇARBOĞA C., DEMİREL B., DAĞAŞAN BULUCU E.
The Internatinonal Conference on Materials Science, Mechanical and Automotive Engineerings and Technology in ÇEŞME, 10 - 12 April 2018
- VII. **1.2379 HEAT TREATMENT IN COLD WORK TOOL STEELS 1.2379 SOĞUK İŞ TAKIM ÇELİKLERİNDE ISIL İŞLEM ÇALIŞMALARI**
UNSANAN N., KARACA Y., CARBOĞA C., DEMİREL B., DAGASAN BULUCU E.
The Internatinonal Conference on Materials Science, Mechanical and Automotive Engineerings and Technology, İzmir, Turkey, 10 - 12 April 2018, pp.592
- VIII. **Sn-Sb-Zn Üçlü metalik Alaşımında Bileşime Bağlı Olarak Mikrosertlik ve Mekanik Özelliklerin Belirlenmesi**
Altıncı A. T., ALPER BİLLUR C., DAĞAŞAN E., GERÇEKÇİOĞLU E., AKŞİT İ., SAATÇI B.
27thInternational Physics Congry, Turkey, 1 - 04 September 2010, pp.583
- IX. **Mg-Sn ve Ag-Sn İkili Metalik Alaşımlarının Bileşime Bağlı Mikrosertlik Ölçümleri**
GERÇEKÇİOĞLU E., DAĞAŞAN E., Meydaneri F., Altuner E., SAATÇI B.
26. Uluslararası Fizik Kongresi, Turkey, 1 - 04 September 2009, pp.479

Supported Projects

DAĞAŞAN BULUCU E., ÖZEL S. S., Project Supported by Higher Education Institutions, YENİLİKÇİ OKSİT NANO FİBERLERİN VE LİTYUM TEMELLİ KRİSTAL KOMPOZİTLERİN BOYA DUYARLI GÜNEŞ HÜCRELERİNDE PERFORMANS ARTTIRICI FOTOANOT OLARAK KULLANILABİLİRLİĞİNİN ARAŞTIRILMASI, 2024 - Continues

DAĞAŞAN BULUCU E., UYANIK M., Project Supported by Higher Education Institutions, Mekanik alaşımlandırma yöntemi ile üretilen metal matrisli kompozitlerin mekanik özelliklerinin matematiksel olarak modellenmesi, 2023 - Continues

Dağaşan Bulucu E., Project Supported by Higher Education Institutions, Bilyalı Değirmen ile Üretilen Metal Matrisli Seramik Takviyeli Kompozitlerin Nihai Özellikleri Üzerinde PCA Etkisinin Deneysel İncelenmesi, 2023 - 2024

DAĞAŞAN BULUCU E., AKAY S., Project Supported by Higher Education Institutions, Seramik Parçacık Takviyeli Magnezyum Esaslı Kompozitlerin Üretimi ve Karakterizasyonu, 2020 - 2021

DAĞAŞAN BULUCU E., KARAKILINÇ A., Project Supported by Higher Education Institutions, BİLYALI DEĞİRMENLE ÜRETİLEN AL₂O₃ VE TİC TAKVİYELİ ALNİTİ İNTERMETALİK MATRİS KOMPOZİTLERİN MEKANİK VE YAPISAL KARAKTERİZASYONU, 2018 - 2021

DAĞAŞAN BULUCU E., KARAKILINÇ A., Project Supported by Higher Education Institutions, AL, Nİ VE Tİ İNTERMETALİKLERİN MEKANİK ALAŞIMLANDIRMA YÖNTEMİ İLE ÜRETİMİ VE YAPISAL KARAKTERİZASYONU, 2018 - 2020

DAĞAŞAN BULUCU E., DÜĞENCİ O., HUSSIN K., Project Supported by Higher Education Institutions, CAM ELYAF, BAZALT ELYAF VE ÇELİK ELYAF TEL İLE TAKVİYELENDİRİLMİŞ BETON BLOKLARIN MEKANİK ÖZELLİKLERİNİN BELİRLENMESİ, 2017 - 2019

GERÇEKÇİOĞLU E., TOSUN A., DAĞAŞAN E., Project Supported by Higher Education Institutions, Çift Fazlı Çeliklerin Eroziyon

Aşınma Davranışlarının Farklı Sıcaklık Kademelerinde İncelenmesi, 2010 - 2019

KARAMIŞ M. B., SİNANOĞLU C., NAİR F., GÖÇER A., HAMAMCI M., SARI F. N., SAVAŞ S., AKGÜL E., ERTURUN V., DAĞAŞAN BULUCU E., Project Supported by Higher Education Institutions, 9th International Conference on Tribology, 2017 - 2018
DAĞAŞAN BULUCU E., MASHKOOR S. A., Project Supported by Higher Education Institutions, Halloysite nano tüp (HNT) Katkısının Polipropilen Nano-kompozitlerin Termal ve Mekanik Özellikleri Üzerine Etkisinin Deneysel İncelenmesi, 2017 - 2018

GERÇEKÇİOĞLU E., DAĞAŞAN E., Project Supported by Higher Education Institutions, ALÜMİNYUM MATRİSLİ SERAMİK TAKVİYELİ MİKRON ALTI KOMPOZİTLERİN MEKANİK ALAŞIMLANDIRMA YOLU İLE ÜRETİM VE KARAKTERİZASYONU, 2010 - 2018

ÜNALAN S., DAĞAŞAN E., Project Supported by Higher Education Institutions, ALÜMİNYUM MATRİSLİ SERAMİK TAKVİYELİ MİKRON ALTI KOMPOZİTLERİN MEKANİK ALAŞIMLANDIRMA YOLU İLE ÜRETİM VE KARAKTERİZASYONU, 2011 - 2015

Activities in Scientific Journals

International Journal of Materials Science , Editor, 2018 - Continues

Memberships / Tasks in Scientific Organizations

TÜRK TRİBOLOJİ DERNEĞİ, Member, 2017 - Continues

Erciyes Tasarım ve İmalat Derneği, Member, 2007 - Continues, Turkey

Scientific Refereeing

The Journal of The Minerals, Metals & Materials Society, SCI Journal, October 2024

The Journal of The Minerals, Metals & Materials Society, SCI Journal, June 2024

GAZI UNIVERSITY JOURNAL OF SCIENCE, National Scientific Refreed Journal, August 2023

Mühendislik Bilimleri ve Tasarım Dergisi, National Scientific Refreed Journal, April 2023

Niğde Ömer Halisdemir Üniversitesi Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal, March 2023

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, October 2022

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, October 2022

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, October 2022

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, October 2022

TUBITAK Project, 2209-A - Üniversite Öğrencileri Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, October 2022

Project Supported by Other Official Institutions, Kahramanmaraş Sutcu Imam University, Turkey, April 2022

Project Supported by Other Official Institutions, Kahramanmaraş Sutcu Imam University, Turkey, April 2022

ULUSLARARASI MÜHENDİSLİK ARAŞTIRMA VE GELİŞTİRME DERGİSİ, National Scientific Refreed Journal, November 2020

Project Supported by Other Official Institutions, Ondokuz Mayıs University, Turkey, November 2020

Project Supported by Other Official Institutions, Erciyes University, Turkey, September 2020

Project Supported by Other Private Institutions, Erciyes University, Turkey, August 2020

TUBITAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, April 2020

TUBITAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, April 2020

TUBITAK Project, 2209-B - Sanayiye Yönelik Lisans Araştırma Projeleri Destekleme Programı, Erciyes University, Turkey, April 2020

JOURNAL OF INDUSTRIAL TEXTILES, Journal Indexed in SCI-E, January 2020

Kahramanmaraş Sütçü İmam Üniversitesi Mühendislik Bilimleri Dergisi, Other Journals, November 2019

JOURNAL OF INDUSTRIAL TEXTILES, Journal Indexed in SCI-E, April 2019

Journal of Industrial Textiles, SCI Journal, January 2018

DUMLUPINAR ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, National Scientific Refreed Journal, June 2017

Journal of Civil & Environmental Engineering, Other journals, April 2017

Journal of Material Sciences & Engineering, Other journals, April 2017

JOURNAL OF BALKAN TRIBOLOGICAL ASSOCIATION, SCI Journal, January 2017

Project Supported by Other Official Institutions, Kahramanmaraş Sutcu Imam University, Turkey, November 2016

Project Supported by Other Official Institutions, Kahramanmaraş Sutcu Imam University, Turkey, March 2016

Tasks In Event Organizations

Dağaşan Bulucu E., ISMSIT 2023:7th International Symposium on Multidisciplinary Studies and Innovative Technologies, Bilimsel Kongre / Sempozyum Organizasyonu, Ankara, Türkiye, Nisan 2022, Scientific Congress, Ankara, Turkey, Ekim 2023

Dağaşan Bulucu E., ISMSIT 2022: 6th International Symposium on Multidisciplinary Studies and Innovative Technologies, Scientific Congress, Ankara, Turkey, Nisan 2022

Dağaşan Bulucu E., ISMSIT 2021:5th International Symposium on Multidisciplinary Studies and Innovative Technologies, Scientific Congress, Turkey, Ekim 2021

Dağaşan Bulucu E., ISMSIT 2020:4th International Symposium on Multidisciplinary Studies and Innovative Technologies, Scientific Congress, Turkey, Ekim 2020

Dağaşan Bulucu E., ISMSIT 2019:3. International Symposium on Multidisciplinary Studies and Innovative Technologies, Scientific Congress, Ankara, Turkey, Ekim 2019

Dağaşan Bulucu E., ISMSIT 2018:2. International Symposium on Multidisciplinary Studies and Innovative Technologies, Scientific Congress, Ankara, Turkey, Ekim 2018

Dağaşan Bulucu E., BalkanTrib'17:9th International CONFERENCE ON TRIBOLOGY, Scientific Congress, Nevşehir, Turkey, Eylül 2017

Metrics

Publication: 20

Citation (WoS): 13

Citation (Scopus): 15

H-Index (WoS): 2

H-Index (Scopus): 2

Congress and Symposium Activities

Balkantrib'17:9th International CONFERENCE ON TRIBOLOGY, Attendee, Nevşehir, Turkey, 2017