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Personal Information

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Address: Çanakkale Onsekiz Mart Üniversitesi Mühendislik Fakültesi Malzeme Bilimi ve Mühendisliği Bölümü 17100 Çanakkale

Education Information

2013 - 2014	Post Doctorate, University of Delaware, College of Engineering, Mechanical Engineering, United States Of America
2006 - 2012	Doctorate, Selcuk University, Fen Bilimleri Enstitüsü, Makine Mühendisliği , Turkey
2003 - 2006	Postgraduate, Selcuk University, Fen Bilimleri Enstitüsü, Makine Mühendisliği , Turkey
1999 - 2003	Undergraduate, Selcuk University, Mühendislik Fakültesi, Makine Mühendisliği , Turkey

Foreign Languages

English, C1 Advanced Spanish, B1 Intermediate

Dissertations

2012	Yüzeylerine Kimyasal Olarak Karbon Nanotüpler Bağlanmış Örgü Cam Fiber/Epoksi Kompozitlerin Üretimi ve Tabakalar Arası Kırılma Davranışlarının İncelenmesi, Selcuk University, Fen Bilimleri Enstitüsü, Makine Mühendisliği , Doctorate
2006	Paslanmaz Çelik Elyaf Takviyeli Alüminyum Kompozitlerde Yorulma Çatlak İlerlemesi , Selcuk University, Fen Bilimleri Enstitüsü, Makine Mühendisliği , Postgraduate

Research Areas

Mechanical Engineering, Mechanical, Fracture Mechanics, Mechanical Testing, Metallurgical and Materials Engineering, Material science and engineering, Semiconductor and Superconductor Materials, Optical Properties, Testing and Control of Materials, Mechanical Properties, Composites, Material Characterization, Nanomaterials, Engineering and Technology

Academic Titles / Tasks

2019 - Continues	Associate Professor, Canakkale Onsekiz Mart University
2018 - 2019	Assistant Professor, Canakkale Onsekiz Mart University, Mühendislik Fakültesi, Malzeme Bilimi Ve Mühendisliği
2013 - 2018	Assistant Professor, Canakkale Onsekiz Mart University, Mühendislik Fakültesi, Malzeme Bilimi Ve Mühendisliği
2013 - 2014	Assistant Professor, University of Delaware, Faculty Of Engineering, Mechanical Engineering
2003 - 2013	Research Assistant, Selcuk University, Mühendislik Fakültesi, Makine Mühendisliği

Academic and Administrative Experience

2019 - 2021	Head of Department, Canakkale Onsekiz Mart University, Mühendislik Fakültesi, Malzeme Bilimi Ve Mühendisliği
2017 - 2020	Deputy Director of the Center, Canakkale Onsekiz Mart University
2015 - 2019	Deputy Head of Department, Canakkale Onsekiz Mart University, Mühendislik Fakültesi, Malzeme Bilimi Ve Mühendisliği

Courses

2019 - 2020	Mechanics of Composite Materials, Postgraduate
2017 - 2018	Nanokompozit Malzemeler, Postgraduate

Advising Theses

Continues	ESKİZEYBEK V., Postgraduate, M.Özbilen(Student), Seramik Bünyelerde Fe ₃ O ₄ Ayırma Prosesinin Pişme Prosesine Etkisi
Continues	Eskizeybek V., Postgraduate, M.Sarcan(Student), İleri Kompozitlerin Üretimi için Vakum Torbalama Prepreg Prosesinin Optimizasyonu
2019	ESKİZEYBEK V., Postgraduate, A.Fahri(Student), ELEKTRO-SPİN NANOMAT TAKVİYELİ KARBON/EPOKSİ KOMPOZİTLERDE ARAYÜZEY DAYANIMININ FİBER DEMETİ TESTİ İLE BELİRLENMESİ
2019	ESKİZEYBEK V., Postgraduate, M.Sevban(Student), ELEKTROSPUN PAN NANOFİBER VE GRAFEN OKSİT İLE TAKVİYE EDİLMİŞ POLİMER KOMPOZİT TABAKALARIN MEKANİK PERFORMANSININ BELİRLENMESİ
2019	ESKİZEYBEK V., Postgraduate, Z.Yahya(Student), Karbon Fiber Takviyeli ABS Kompozitlerin FDM 3B Yazıcı ile Üretimi ve ANSYS ile Modellenmesi
2019	ESKİZEYBEK V., Postgraduate, G.MUTLU(Student), Yüzeyine Grafen Tabanlı Film Kaplanmış Karbon Fiber-Epoksi İleri Kompozitlerin Üretimi
2018	ESKİZEYBEK V., Postgraduate, B.Büyükçingil(Student), Cam Sektöründe Kullanılan Sodyum Feldspat Yad Ürünlerin Sırlı Porselen Üretiminde Kullanılması
2018	ESKİZEYBEK V., Postgraduate, O.Fatih(Student), Esnek Elektronik Cihazlar için Ucuz Alternatif Altitaş Malzeme Üretimi
2017	ESKİZEYBEK V., Postgraduate, E.ÖZÇAKIR(Student), Grafen Fiberlerin Üretimi ve Karakterizasyonu
2017	ESKİZEYBEK V., Doctorate, A.Yar(Student), Elektro-eğirme Yöntemi ile Üretilen PAN/Karbon Nanotüp Nanofiberlerin Karbon Fiber/Epoksi Kompozit Levhaların Kırılma Davranışına Etkisi
2015	ESKİZEYBEK V., Postgraduate, T.Üstün(Student), Karbon Nanotüp ve Bor Nitrür Nanodisk ile Modifiye Edilmiş Karbon Fiber/Epoksi Hibrit Borularda Yorulma Davranışının İncelenmesi

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

- I. **Selectively Reinforced Functionally Graded Composite-like Glass/Carbon Polymer Nanocomposites: Designed for Efficient Bending and Impact Performance**
Demir O., Tatar A. C. , ESKİZEYBEK V., Avci A.
FIBERS AND POLYMERS, 2021 (Journal Indexed in SCI)
- II. **Impact response of nanoparticle reinforced 3D woven spacer/epoxy composites at cryogenic temperatures**
YILDIRIM F., Tatar A. C. , ESKİZEYBEK V., Avci A., Aydın M.
JOURNAL OF COMPOSITE MATERIALS, 2021 (Journal Indexed in SCI)
- III. **Hybrid nanoparticles embedded polyvinyl butyral nanocomposites for improved mechanical, thermal**

and microwave absorption performance

Akman E., Sonmezoglu S., YİĞİT E., ESKİZEYBEK V., Avci A.

JOURNAL OF COMPOSITE MATERIALS, 2021 (Journal Indexed in SCI)

- IV. **An experimental study on low velocity impact performance of bolted composite joints part 1: Influence of halloysite nanotubes on dynamic loading response**

Kaybal H. B. , Ulus H., Eskizeybek V., Avci A.

Composite Structures, vol.258, 2021 (Journal Indexed in SCI Expanded)

- V. **A novel polyaniline/NiO nanocomposite as a UV and visible-light photocatalyst for complete degradation of the model dyes and the real textile wastewater**

Taymaz B. H. , ESKİZEYBEK V., Kamis H.

Environmental Science and Pollution Research, vol.28, no.6, pp.6700-6718, 2021 (Journal Indexed in SCI Expanded)

- VI. **Significantly improved shear, dynamic-mechanical, and mode II fracture performance of seawater aged basalt/epoxy composites: The impact of halloysite nanotube reinforcement**

Ulus H., Kaybal H. B. , ESKİZEYBEK V., Avci A.

Engineering Science and Technology, an International Journal, 2021 (Journal Indexed in SCI Expanded)

- VII. **An experimental study on low velocity impact performance of bolted composite joints-part 2: Influence of long-term seawater aging**

Kaybal H. B. , Ulus H., ESKİZEYBEK V., Avci A.

Composite Structures, 2021 (Journal Indexed in SCI Expanded)

- VIII. **Compression after Impact and Charpy Impact Characterizations of Glass Fiber/Epoxy/MWCNT Composites**

Demircan Ö., Kadioğlu K., Çolak P., Günaydın E., Doğu M., Topalömer N., ESKİZEYBEK V.

Fibers and Polymers, vol.21, no.8, pp.1824-1831, 2020 (Journal Indexed in SCI)

- IX. **Halloysite nanotube reinforcement endows ameliorated fracture resistance of seawater aged basalt/epoxy composites**

Ulus H., KAYBAL H. B. , ESKİZEYBEK V., Avci A.

JOURNAL OF COMPOSITE MATERIALS, vol.54, no.20, pp.2761-2779, 2020 (Journal Indexed in SCI)

- X. **Enhanced Salty Water Durability of Halloysite Nanotube Reinforced Epoxy/Basalt Fiber Hybrid Composites**

Ulus H., KAYBAL H. B. , ESKİZEYBEK V., Avci A.

FIBERS AND POLYMERS, vol.20, no.10, pp.2184-2199, 2019 (Journal Indexed in SCI)

- XI. **Synergistic impact of graphene and carbon nanotubes on waste paper for hybrid nanocomposite substrates**

Damnah O. F. , ESKİZEYBEK V.

Cellulose, vol.26, no.6, pp.3935-3954, 2019 (Journal Indexed in SCI Expanded)

- XII. **Investigation of the effect of CNTs on the mechanical properties of LPET/glass fiber thermoplastic composites**

Demircan O., Al-darkazali A., İnanç İ., ESKİZEYBEK V.

Journal of Thermoplastic Composite Materials, 2019 (Journal Indexed in SCI Expanded)

- XIII. **Chemical, mineralogical and structural features of native and expanded perlite from Macedonia**

REKA A. A. , PAVLOVSKI B., LISICHKOV K., JASHARI A., BOEV B., BOEV I., LAZAROVA M., ESKİZEYBEK V., ORAL A., JOVANOVSKI G., et al.

Geologia Croatica, vol.72, no.3, pp.215-221, 2019 (Journal Indexed in SCI)

- XIV. **Static and dynamic mechanical responses of CaCO₃ nanoparticle modified epoxy/carbon fiber nanocomposites**

ESKİZEYBEK V., Ulus H., KAYBAL H. B. , Sahin O. S. , AVCI A.

COMPOSITES PART B-ENGINEERING, vol.140, pp.223-231, 2018 (Journal Indexed in SCI)

- XV. **CNT-PAN hybrid nanofibrous mat interleaved carbon/epoxy laminates with improved Mode I interlaminar fracture toughness**

ESKİZEYBEK V., Yar A., Avci A.

- Composites Science and Technology, vol.157, pp.30-39, 2018 (Journal Indexed in SCI)
- XVI. **Entrapment and venting of bubbles during vacuum bag prepreg processing**
Gangloff J. J. , Cender T. A. , ESKİZEYBEK V., Simacek P., Advani S. G.
JOURNAL OF COMPOSITE MATERIALS, vol.51, no.19, pp.2757-2768, 2017 (Journal Indexed in SCI)
- XVII. **Preparation and mechanical properties of carbon nanotube grafted glass fabric/epoxy multi-scale composites**
ESKİZEYBEK V., Avci A., Gülce A.
Advanced Composite Materials, vol.26, no.2, pp.169-180, 2017 (Journal Indexed in SCI)
- XVIII. **Electrospun TiO₂/ZnO/PAN hybrid nanofiber membranes with efficient photocatalytic activity**
Yar A., HASPULAT B., Ustun T., ESKİZEYBEK V., AVCI A., KAMIŞ H., Achour S.
RSC ADVANCES, vol.7, no.47, pp.29806-29814, 2017 (Journal Indexed in SCI)
- XIX. **Enhanced fatigue performances of hybrid nanoreinforced filament wound carbon/epoxy composite pipes**
Üstün T., ESKİZEYBEK V., Avci A.
Composite Structures, vol.150, pp.124-131, 2016 (Journal Indexed in SCI)
- XX. **Evaluating the effectiveness of nanofillers in filament wound carbon/epoxy multiscale composite pipes**
Üstün T., Ulus H., Karabulut S. E. , ESKİZEYBEK V., Şahin Ö. S. , Avci A., Demir O.
Composites Part B: Engineering, vol.96, pp.1-6, 2016 (Journal Indexed in SCI)
- XXI. **Low-velocity impact behavior of carbon fiber/epoxy multiscale hybrid nanocomposites reinforced with multiwalled carbon nanotubes and boron nitride nanoplates**
Ulus H., Ustun T., ŞAHİN Ö. S. , Karabulut S. E. , ESKİZEYBEK V., AVCI A.
JOURNAL OF COMPOSITE MATERIALS, vol.50, no.6, pp.761-770, 2016 (Journal Indexed in SCI)
- XXII. **Boron nitride-MWCNT/epoxy hybrid nanocomposites: Preparation and mechanical properties**
Ulus H., Ustun T., ESKİZEYBEK V., Sahin O. S. , Avci A., Ekrem M.
APPLIED SURFACE SCIENCE, vol.318, pp.37-42, 2014 (Journal Indexed in SCI)
- XXIII. **ZnO-TiO₂ nanocomposites formed under submerged DC arc discharge: preparation, characterization and photocatalytic properties**
Avci A., ESKİZEYBEK V., Gulce H., Haspulat B., Sahin O. S.
APPLIED PHYSICS A-MATERIALS SCIENCE & PROCESSING, vol.116, no.3, pp.1119-1125, 2014 (Journal Indexed in SCI)
- XXIV. **Physical deposition of carbon doped titanium nitride film by DC magnetron sputtering for metallic implant coating use**
SEDIRA S., ACHOUR S., Avci A., Eskizeybek V.
Applied Surface Science, vol.295, pp.81-85, 2014 (Journal Indexed in SCI)
- XXV. **Optical Constants of Thin Film Prepared by the Cd(OH)₂ Nanowires Synthesized Using the Arc Discharge Method**
Akin U., Safak H., ESKİZEYBEK V., Avci A., Yuksel O. F.
JOURNAL OF NANOELECTRONICS AND OPTOELECTRONICS, vol.9, no.1, pp.99-106, 2014 (Journal Indexed in SCI)
- XXVI. **Fast production of ZnO nanorods by arc discharge in de-ionized water and applications in dye-sensitized solar cells**
Sonmezoglu S., ESKİZEYBEK V., Toumiat A., Avci A.
JOURNAL OF ALLOYS AND COMPOUNDS, vol.586, pp.593-599, 2014 (Journal Indexed in SCI)
- XXVII. **Modification of cellulose acetate nanofibers with PVP/Ag addition**
KENDOULI S., Khalfallah O., SOBTI N., Bensouissi A., Avci A., Eskizeybek V., ACHOUR S.
Materials Science in Semiconductor Processing, vol.28, pp.13-19, 2014 (Journal Indexed in SCI)
- XXVIII. **The Mode I interlaminar fracture toughness of chemically carbon nanotube grafted glass fabric/epoxy multi-scale composite structures**
ESKİZEYBEK V., Avci A., Gülce A.
Composites Part A: Applied Science and Manufacturing, vol.63, pp.94-102, 2014 (Journal Indexed in SCI)
- XXIX. **Preparation of a new polyaniline/CdO nanocomposite and investigation of its photocatalytic activity:**

Comparative study under UV light and natural sunlight irradiation

Gülce H., ESKİZEYBEK V., Haspulat B., Sari F., Gülce A., Avci A.

Industrial and Engineering Chemistry Research, vol.52, no.32, pp.10924-10934, 2013 (Journal Indexed in SCI)

XXX. **Preparation of the new polyaniline/ZnO nanocomposite and its photocatalytic activity for degradation of methylene blue and malachite green dyes under UV and natural sun lights irradiations**

Eskizeybek V., Sari F., Gülce H., Gülce A., Avci A.

Applied Catalysis B: Environmental, pp.197-206, 2012 (Journal Indexed in SCI)

XXXI. **Structural and optical properties of CdO nanowires synthesized from Cd(OH)₂ precursors by calcination**

Eskizeybek V., Avci A., CHHOWALLA M.

Crystal Research and Technology, vol.46, no.10, pp.1093-1100, 2011 (Journal Indexed in SCI)

XXXII. **Synthesis and characterization of cadmium hydroxide nanowires by arc discharge method in de-ionized water**

Eskizeybek V., Demir O., Avci A., Chhowalla M.

Journal of Nanoparticle Research, vol.13, no.10, pp.4673-4680, 2011 (Journal Indexed in SCI)

XXXIII. **Synthesis of carbon nanostructures and CaCO₃ nanoparticles by arc discharge in mineral water**

Eskizeybek V., Karabulut E., Avci A.

Journal of Nano Research, vol.15, pp.57-67, 2011 (Journal Indexed in SCI)

XXXIV. **Fatigue Behavior and Damage Assessment of Stainless Steel/Aluminum Composites**

Eskizeybek V., Avci A., Akdemir A., Sahin O. S.

JOURNAL OF ENGINEERING MATERIALS AND TECHNOLOGY-TRANSACTIONS OF THE ASME, vol.133, no.2, 2011 (Journal Indexed in SCI)

Articles Published in Other Journals

I. **CETP kompozitlerin ağaç matkabilıyla delinme performanslarının deneysel incelenmesi**

Koyunbakan M., Ünüvar A., Eskizeybek V., Avci A.

Niğde Ömer Halisdemir Üniversitesi (NÖHÜ) Mühendislik Bilimleri Dergisi , vol.10, no.2, pp.770-776, 2021 (National Refreed University Journal)

II. **Selectively Nanocube Formation of Tungsten Oxide (WO₃)**

ÜSTÜN T., ESKİZEYBEK V., AVCI A.

Celal Bayar University Journal of Science, vol.16, no.2, pp.149-153, 2020 (Other Refreed National Journals)

III. **Çok duvarlı karbon nanotüp katkılı poliamit 6 polimerinin mekanik özelliklerinin incelenmesi**

Yetgin S. H. , Kuş G., Koyunbakan M., Yıldırım F., ESKİZEYBEK V., Genç A.

Dicle Üniversitesi Mühendislik Fakültesi Mühendislik Dergisi, vol.11, no.2, pp.543-551, 2020 (National Refreed University Journal)

IV. **Selectively Nanocubes Formation of Tungsten Oxide (WO₃)**

Ustun T., ESKİZEYBEK V., AVCI A.

Celal Bayar University Journal of Science, vol.16, no.2, pp.149-153, 2020 (National Refreed University Journal)

V. **Çok Duvarlı Karbon Nanotüp Katkılı Poliamit 6 Polimerinin Termal, Termo-Mekanik Ve Tribolojik Özelliklerinin İncelenmesi**

YETGİN S. H. , KOYUNBAKAN M., YILDIRIM F., ESKİZEYBEK V., GENÇ A.

Erzincan Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.13, no.2, pp.1389-1402, 2020 (Refreed Journals of Other Institutions)

VI. **FACILE AND TEMPLATE-FREE SYNTHESIS OF CuO NANOPARTICLES**

Ustun T., ESKİZEYBEK V., AVCI A.

Konya mühendislik bilimleri dergisi (Online), vol.7, no.4, pp.696-704, 2019 (National Refreed University Journal)

VII. **Numerical Characterization of Permeability Tensor of Fiber Preforms for Liquid Composite Molding Applications**

Çelik M., Çiftçi C., ESKİZEYBEK V., Şaş Çaycı H. S.

Advanced Science, Engineering and Medicine, vol.11, no.7, pp.633-636, 2019 (Refereed Journals of Other Institutions)

- VIII. **Cam Sektöründe Kullanılan Sodyum Feldspat Yan Ürünlerin Sırlı Porselen Üretiminde Kullanılması**
BÜYÜKÇINGİL B., ESKİZEYBEK V.
International Scientific and Vocational Studies Journal, vol.2, no.2, pp.104-117, 2018 (Refereed Journals of Other Institutions)
- IX. **Influence of flake size on the morphology of wet spun graphene oxide fibers**
ESKİZEYBEK V.
Selcuk University, Journal of Engineering, Science and Technology, vol.6, no.1, pp.28-37, 2018 (National Refreed University Journal)
- X. **Karbon Elyaf Dolgulu Pa6 Polimer Kompozitlerinin Aşınma Özellikleri Üzerine Uygulanan Yük ve Kayma Hızının Etkisi**
Koyunbakan M., Yetgin S. H. , Yıldırım F., Kuş G., ESKİZEYBEK V., Genç A.
Akademik Platform Mühendislik ve Fen Bilimleri Dergisi, vol.5, no.3, pp.49-57, 2017 (Other Refereed National Journals)
- XI. **Removal of chromium (VI) using activated carbon-supported-functionalized carbon nanotubes**
Parlayıcı S., ESKİZEYBEK V., AVCI A., PEHLİVAN E.
JOURNAL OF NANOSTRUCTURE IN CHEMISTRY, vol.5, no.3, pp.255-263, 2015 (Journal Indexed in ESCI)
- XII. **Out-of-autoclave processing: <1% void content?**
ESKİZEYBEK V., Cender T. A. , Gangloff J. J. J. , Simacek P., Advani S. G.
Composites World, vol.2015, no.6, pp.1, 2015 (Refereed Journals of Other Institutions)
- XIII. **Preparation of polyaniline/ZnO nanocomposites by using arc-discharge synthesized ZnO nanoparticles and photocatalytic applications**
ESKİZEYBEK V., Gülce H., Gülce A., Avcı A., Akgül E.
SELÇUK ÜNİVERSİTESİ MÜHENDİSLİK-MİMARLIK FAKÜLTESİ DERGİSİ, vol.27, pp.111-120, 2012 (National Refreed University Journal)
- XIV. **Poli-o-fenilendiamin/CdO nanokompozitlerinin sentezi ve karakterizasyonu**
Akgül E., ESKİZEYBEK V., Aktaş F.
SELÇUK ÜNİVERSİTESİ MÜHENDİSLİK-MİMARLIK FAKÜLTESİ DERGİSİ, vol.27, pp.11-20, 2012 (National Refreed University Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **Karbon Fiber-Epoksi Kompozitlerde Hallosit Katkısının Arayüzey Performansına Etkisinin Fiber Demeti Testleri İle Belirlenmesi**
Özbilen M., Eskizeybek V.
9. Uluslararası Bilimsel Araştırmalar Kongresi, Ankara, Turkey, 12 - 13 December 2020, pp.1
- II. **Kil Yapısındaki Fe₃O₄ Miktarının Pişme- renk Performansına Etkisi**
Özbilen M., ESKİZEYBEK V.
Trakya Üniversiteler Birliği 4. Lisans Kongresi, Kırklareli, Turkey, 14 November 2019, pp.1
- III. **THERMAL BEHAVIOR OF OUT-OF AUTOCLAVE PREPREGS: CHARACTERIZATION AND MODELLING**
ARIKAN M. H. , EROĞLU F., ESKİZEYBEK V., YILDIZ M., ŞAŞ ÇAYCI H. S.
SAMPE Europe Conference 2019, 17 - 19 September 2019
- IV. **A MODELLING OF TOW IMPREGNATION FOR VACUUM BAG ONLY PROCESS COUPLED WITH INTEGRATED PROCESS PARAMETERS**
Eroğlu F., Arıkan M. H. , ESKİZEYBEK V., Yıldız M., Şaş Çaycı H. S.
SAMPE Europe Conference 2019, Nantes, France, 17 - 19 September 2019, pp.1-10
- V. **THERMAL BEHAVIOR OF OUT-OF AUTOCLAVE PREPREGS: CHARACTERIZATION & MODELLING**
Eroğlu F., Arıkan M. H. , ESKİZEYBEK V., Yıldız M., Şaş Çaycı H. S.

SAMPE Europe Conference 2019, Nantes, France, 17 - 19 September 2019, pp.1-11

- VI. **Impact of Seawater Aging on Interlaminar Fracture Performance of Halloysite Nanotube Modified Epoxy/Basalt Fiber Hybrid Composites**
ULUS H., KAYBAL H. B. , ESKİZEYBEK V., AVCI A.
2nd International Joint Science Congress of Materials and Polymers, Durres, Albania, 16 - 19 November 2018, pp.44-48
- VII. **Static Analysis and Fabrication of 3D Printed Carbon Fiber Reinforced ABS Composites**
Patan Z. Y. , ESKİZEYBEK V.
2nd International Joint Science Congress of Materials and Polymers, Durres, Albania, 16 - 19 November 2018, pp.79
- VIII. **Interleaving Carbon/Epoxy Composites with PAN Nanofibers: Bilayer Bundle Tests**
Danışman A. F. , ESKİZEYBEK V., Şaş Çaycı H. S.
2nd International Joint Science Congress of Materials and Polymers, Durres, Albania, 16 - 19 November 2018, pp.127
- IX. **Mechanical Behavior of Halloysite-Epoxy Nanocomposites: Effect of Seawater Aging**
Ulus H., KAYBAL H. B. , ESKİZEYBEK V., Avci A.
VIII International Conference Industrial Engineering and Environmental Protection 2018 (IIZS 2018), Zrenjanin, Serbia, 11 - 12 October 2018, pp.109-112
- X. **Cam Sektöründe Kullanılan Sodyum Feldspat Yan Ürünlerin Sırlı Porselen Üretiminde Kullanılması**
Büyükcıngıl B., ESKİZEYBEK V.
II. Uluslararası Bilimsel ve Mesleki Çalışmalar Kongresi, Kırikkale, Turkey, 5 - 08 July 2018, pp.516-527
- XI. **THERMOMECHANICAL BEHAVIOUR OF SURFACE MODIFIED HALLOYSITE NANOTUBES/EPOXY NANOCOMPOSITES**
Eren M. K. , ESKİZEYBEK V.
1st International Symposium on Light Alloys and Composite Materials (ISLAC'18), Karabük, Turkey, 22 - 24 March 2018, pp.1
- XII. **Thermomechanical Behavior of Surfactant Assisted Dispersion of Graphene Oxide/Epoxy Nanocomposites**
AKKAYA M. S. , ESKİZEYBEK V.
1st International Symposium on Light Alloys and Composite Materials (ISLAC'18), Karabük, Turkey, 22 - 24 March 2018, pp.1
- XIII. **Investigation of Mechanical Properties of Carbon Fiber Filled Polyamide 6 Polymers**
KOYUNBAKAN M., YETGİN S. H. , YILDIRIM F., ESKİZEYBEK V., KUŞ G., GENÇ A.
International Advanced Researches Engineering Congress-2017, Osmaniye, Turkey, 16 - 18 November 2017, pp.304-309
- XIV. **Investigation of Mechanical Properties of Carbon Fiber Filled Polyamide 6 Polymers**
Koyunbakan M., Yetgin S. H. , Yıldırım F., ESKİZEYBEK V., Kuş G., Genç A.
International Advanced Researches&Engineering Congress-2017, Osmaniye, Turkey, 16 - 18 November 2017, pp.1-6
- XV. **Katı Yağlayıcı Katkılı Karbon Elyaf/Poliamid6 Polimer Kompozitlerin Tribolojik Özelliklerinin İncelenmesi**
TAŞKIRAN M., YETGİN S. H. , KOYUNBAKAN M., YILDIRIM F., KUŞ G., ESKİZEYBEK V., GENÇ A.
V. Uluslararası Polimerik Kompozitler Sempozyumu ve Çalıştayı, 2 - 04 November 2017, pp.169-177
- XVI. **INVESTIGATION Of The TRIBOLOGICAL PROPERTIES Of SOLID LUBRICANT FILLED CARBON FIBER/PA6 POLYMER COMPOSITES**
Kuş G., Yetgin S. H. , Koyunbakan M., Yıldırım F., ESKİZEYBEK V., Genç A.
5th INTERNATIONAL POLYMERIC COMPOSITES SYMPOSIUM AND WORKSHOPS, İzmir, Turkey, 2 - 04 November 2017, pp.1
- XVII. **Numerical Characterization of Permeability Tensor of Fiber Preforms for Liquid Composite Molding Applications**
Çelik M., Çiftçi C., ESKİZEYBEK V., Şaş Çaycı H. S.

- 4th International Conference on Computational and Experimental Science and Engineering, Antalya, Turkey, 2 - 05 October 2017, pp.1
- XVIII. **Electrospun hybrid nanofiber interleaved carbon/epoxy laminated composites**
Yar A., ESKİZEYBEK V., AVCI A.
International Conference on Composite Structures (ICCS20), Paris, France, 4 - 07 September 2017, pp.1
- XIX. **Spray Coated Graphene Carbon Fabric/Epoxy Composites with Enhanced Interfacial Performance**
ESKİZEYBEK V., Mutlu G.
International Conference on Composite Structures, Paris, France, 4 - 07 September 2017, pp.1
- XX. **Towards Multi-Functional Recycled Papers: Adapting Carbon Based Nanostructures as Fillers**
ESKİZEYBEK V., Damnalı O. F.
2017 International Conference on Materials Sciences and Nanomaterials (ICMSN 2017), Barselona, Spain, 14 - 16 July 2017, pp.1
- XXI. **Flexible and Multifunctional Carbon Nanotube-Graphene Reinforced Cellulose Paper**
Damnalı O. F. , ESKİZEYBEK V.
2ND WORLD CONFERENCE ON TECHNOLOGY, INNOVATION AND ENTREPRENEURSHIP, İstanbul, Turkey, 12 - 14 May 2017, pp.43
- XXII. **Mechanical Properties of Graphene Based Macroscale Fibers**
Özcakır E., Ballı B., ESKİZEYBEK V., Toparlı M., Avci A.
12th International Nanoscience and Nanotechnology Conference, Kocaeli, Turkey, 3 - 05 June 2016, pp.1-2
- XXIII. **Boron Nitride (BNNP) and Carbon Nanotube (MWCNT) Blended Epoxy Nanocomposite of Impact Damage**
ÜSTÜN T., ULUS H., ESKİZEYBEK V., AVCI A.
12th International Nanoscience and Nanotechnology Conference, Kocaeli, Turkey, 3 - 05 June 2016, pp.290
- XXIV. **Synthesis and Characterization of Hybrid GaN Nanocomposites**
ÜSTÜN T., ESKİZEYBEK V., AVCI A.
12th International Nanoscience and Nanotechnology Conference, Kocaeli, Turkey, 3 - 05 June 2016, pp.291
- XXV. **Mechanical Properties of Graphene Based Macroscale Fibers**
Özcakır E., BALLI B., ESKİZEYBEK V., TOPARLI M., Avci A.
12th International Nanoscience and Nanotechnology Conference, Kocaeli, Turkey, 3 - 05 June 2016, pp.1
- XXVI. **FABRICATION OF MACROSCALE GRAPHENE FIBERS VIA WET SPINNING**
Özcakır E., Ballı B., ESKİZEYBEK V.
ISER-28th International Conference on Nanoscience, Nanotechnology & Advanced Materials (IC2NAM), Barselona, Spain, 15 - 16 May 2016, pp.1
- XXVII. **FABRICATION OF MACROSCALE GRAPHENE FIBERS VIA WET SPINNING**
Özcakır E., BALLI B., ESKİZEYBEK V.
ISER-28th International Conference on Nanoscience, Nanotechnology & Advanced Materials (IC2NAM), Barcelona, Spain, 15 - 16 May 2016, pp.8-11
- XXVIII. **Yeni Nesil Karbon Tabanlı Çok Fonksiyonlu Fiberler**
Özcakır E., Ballı B., ESKİZEYBEK V.
1. ULUSLARARASI LİF VE POLİMER ARAŞTIRMALARI SEMPOZYUMU, Bursa, Turkey, 13 - 14 May 2016, pp.1
- XXIX. **Yeni Nesil Karbon Tabanlı Çok Fonksiyonlu Fiberler**
Özcakır E., BALLI B., ESKİZEYBEK V.
1. ULUSLARARASI LİF VE POLİMER ARAŞTIRMALARI SEMPOZYUMU, Bursa, Turkey, 13 - 14 May 2016, pp.1-2
- XXX. **A facile and effective method for size sorting of large flake graphene oxide**
Özcakır E., ESKİZEYBEK V.
Proceedings of the World Congress on Recent Advances in Nanotechnology, RAN 2016, Prague, Czech Republic, 1 - 02 April 2016
- XXXI. **In Situ Monitoring of Void Migration into Air Pathways in Partially Impregnated Prepregs**
Cender T. A. , ESKİZEYBEK V., Gangloff J. J. J. , Advani S. G.
American Society for Composites 29 th Technical Conference on Composite Materials American Society for Composites 29 th Technical Conference on Composite Materials, San Diego, United States Of America, 8 - 10

October 2014, pp.1

- XXXII. **Flexural and Shear Properties of Superior BNNP-MWCNT/Epoxy Hybrid Nanocomposites**
Ulus H., Ustun T., Demir O., ESKİZEYBEK V., Sahin O. S. , Avcı A.
10. Ulusal Nanobilim ve Nanoteknoloji Konferansı, İstanbul, Turkey, 17 - 21 June 2014, pp.1
- XXXIII. **Catalytic activity of PAN/MWCNT Nanoofiber**
Ustun T., Yar A., Haspulat B., ESKİZEYBEK V., Avcı A., Gülce H.
10. Ulusal Nanobilim ve Nanoteknoloji Konferansı, İstanbul, Turkey, 17 - 21 June 2014, pp.1
- XXXIV. **The fabrication and Characterization of PAN/TiO₂-ZNO Nanofiber and their Photocatalytic Properties**
Ustun T., Yar A., Haspulat B., ESKİZEYBEK V., Avcı A., Gülce H.
10. Ulusal Nanobilim ve Nanoteknoloji Konferansı, İstanbul, Turkey, 17 - 21 June 2014, pp.1
- XXXV. **In Situ Flow Visualization of Void Migration during Out-of -Autoclave Thermoset Prepreg Processing**
Gangloff J. J. , Cender T. A. , ESKİZEYBEK V., Simacek P., Advani S. G.
The 12th International Conference on Flow Processing in Composite Materials, Twente, Netherlands, 14 - 16 June 2014, pp.1
- XXXVI. **Photocatalytic decolorization of dyes in water using the newly synthesized polyaniline/ZnO-CdO nanocomposite**
Haspulat B., Gülce H., ESKİZEYBEK V., Sarı F., Gülce A., Avcı A.
2nd INTERNATIONAL CONFERENCE ON ENVIRONMENTAL SCIENCE AND TECHNOLOGY, Antalya, Turkey, 14 - 17 May 2014, pp.1
- XXXVII. **Optical properties of Cd(OH)₂ thin film synthesized using the arc discharge method**
Akn Ü., Şafak H., ESKİZEYBEK V., Avcı A., Yüksel Ö. F.
International Semiconductor Science and Technology Conference, İstanbul, Turkey, 13 - 15 January 2014, pp.1
- XXXVIII. **Modification of Cellulose Acetate Nanofibers With PVP/Ag Addition**
Kendouli, S., Slimane A., Sabti N., Avcı A., ESKİZEYBEK V.
. International Semiconductor Science and Technology Conference, İstanbul, Turkey, 13 - 15 January 2014, pp.1
- XXXIX. **Void entrapment into air pathways in partially impregnated prepregs in the Out-Of-Autoclave process**
Cender T., ESKİZEYBEK V., J J., Gangloff G., Advani S.
29th Annual Technical Conference of the American Society for Composites, ASC 2014; 16th US-Japan Conference on Composite Materials; ASTM-D30 Meeting, California, United States Of America, 8 - 10 September 2014
- XL. **GLASS-CARBON FIBER WOVEN MULTIWALL CARBON NANOTUBE DOPPED EPOXY HYBRID NANOCOMPOSITES**
Demir O., Karabulut E. S. , Ekrem M., ESKİZEYBEK V., Avcı A.
6TH INTERNATIONAL CONFERENCE ON CARBON NANOPARTICLE BASED COMPOSITES, Dresden, Germany, 22 - 25 September 2013, pp.1
- XLI. **MWCNT-Ag nanoparticle modified epoxy adhesives:investigation of adhesive strength and electrical conductivity**
Ekrem M., ESKİZEYBEK V., Akdemir A., Avcı A., Ataberk N.
9th Nanoscience and Nanotechnology Conference, Erzurum, Turkey, 24 - 28 June 2013, pp.1
- XLII. **Facile and template-free synthesis of CuO nanostructures**
Ustun T., Karabulut E. S. , ESKİZEYBEK V., Avcı A.
9th Nanoscience and Nanotechnology Conference, Erzurum, Turkey, 24 - 28 June 2013, pp.1
- XLIII. **Preparation of Rutile TiO₂ Nanospheres via Arc Discharge Method Submerged in Water**
Ustun T., Karabulut E. S. , ESKİZEYBEK V., Avcı A.
14th International Materials Symposium (IMSP'2012), Denizli, Turkey, 10 - 12 October 2012, pp.1
- XLIV. **Carbon Nanostructures Synthesized by ArcDischarge in Water**
ESKİZEYBEK V., Demir O., Avcı A.
3 rd PAK-TURK Conference on Chemical Sciences, Bursa, Turkey, 13 - 15 September 2012, pp.1
- XLV. **Photocatalytical activity of synchronous synthesized TiO₂-ZnO nanocomposite by arc-discharge method**

- ESKİZEYBEK V., Sarı F., Gülce H., Avcı A.
8th Nanoscience and Nanotechnology Conference, Ankara, Turkey, 25 - 29 June 2012, pp.1
- XLVI. **Experimental investigations on strength and durability of multi walled carbon nanotube epoxy nanocomposite adhesive joints**
YEŞİLCE S., POLAT N., AVCI A., ESKİZEYBEK V.
7.th International ECNP Conference, 24 - 27 April 2012
- XLVII. **Experimental investigations on strength and durability of multi-walled carbon nanotube/epoxy nanocomposite adhesive joint**
Yeşilce S., Polat N., Avcı A., ESKİZEYBEK V.
7.th International ECNP Conference, Prag, Czech Republic, 24 - 27 April 2012, pp.1
- XLVIII. **Synthesis of the polyaniline/TiO₂ nanocomposite**
Ustun T., ESKİZEYBEK V., Gülce H., Gülce A., Avcı A.
7.th International ECNP Conference, Prag, Czech Republic, 24 - 27 April 2012, pp.1
- XLIX. **Production of ZnO nanorods by arc discharge in de-ionized water**
Eskizeybek V., TOUMIAT A., Avcı A.
8th International Conference on Advances and Trends in Engineering Materials and their Applications, AES-ATEMA'2011, Riga, Latvia, 11 - 15 July 2011, pp.111-115
- L. **PREPARATION AND PHOTOCATALYTIC BEHAVIOUR OF POLY-o-PHENYLENEDIAMINE-ZnO NANOCOMPOSITE FILMS**
Sarı F., ESKİZEYBEK V., Gülce H., Avcı A.
9th International Electrochemistry Meeting in Turkey, İzmir, Turkey, 25 - 29 September 2011, pp.1
- LI. **Carbon Nanostructures Synthesized by Arc Discharge in Liquid Nitrogen**
ESKİZEYBEK V., Aydın E., Avcı A.
Advances in Applied Mechanics and Modern Information Technology 2011, Baku, Azerbaijan, 22 - 23 September 2011, pp.161-165
- LII. **Preparation of CdO-ZnO/Polyaniline Nanocomposites and Photo-catalytic Properties**
Özcan O., Sarı F., Gülce H., Gülce A., ESKİZEYBEK V., Avcı A.
7th Nanoscience and Nanotechnology Conference, İstanbul, Turkey, 27 June - 01 July 2011, pp.1
- LIII. **Preparation of CdO/Polyaniline Nanocomposites and Photo-catalytic Properties**
Tomurcuk E., Sarı F., Gülce H., Gülce A., ESKİZEYBEK V., Avcı A.
7th Nanoscience and Nanotechnology Conference, İstanbul, Turkey, 27 June - 01 July 2011, pp.1
- LIV. **Syntesis and Characterization of PANI/ZnO Nanocomposites and Photo-catalytic Properties**
Aşım G. Ş. , Sarı F., Gülce H., Gülce A., ESKİZEYBEK V., Avcı A.
7th Nanoscience and Nanotechnology Conference,, İstanbul, Turkey, 27 June - 01 July 2011, pp.1
- LV. **Production of CdO Nanoparticles from Cd(OH)₂ Precursor by Calcination**
Avcı A., ESKİZEYBEK V., Demir O.
6. Ulusal Nanobilim ve Nanoteknoloji Konferansı, İzmir, Turkey, 15 - 18 June 2010, pp.1
- LVI. **Preparation of Poly-aniline-modified Cadmium Hydroxide Nanowires**
ESKİZEYBEK V., Avcı A., Yer M., Gülce H., Gülce A.
6th ECNP Nanostructured Polymers and Nanocomposites, Madr,D, Spain, 28 - 30 April 2010, pp.1
- LVII. **Synthesis of CdS Nanowires by Arc-Discharge Method and Their Optical Properties**
ESKİZEYBEK V., Avcı A.
Fourth Suudi Science Conference, Mekke, Saudi Arabia, 21 - 24 March 2010, pp.1
- LVIII. **Fatigue Crack Growth of Stainless Steel Fiber Reinforced Aluminum Composites**
ESKİZEYBEK V., AVCI A., ATABERK N., YAPICI A.
13. International Conference on Applied Mechanics and Mechanical Engineering, 27 - 29 May 2008
- LIX. **Effect of Low Velocity Impact Damage on Composite Plates**
Yapıcı A., Metin M., Uyaner M., Kara M., ESKİZEYBEK V.
13. International Conference on Applied Mechanics and Mechanical Engineering, Kahire, Egypt, 27 - 29 May 2008, pp.1-8
- LX. **Ahmet Yapıcı, Fatigue Crack Growth of Stainless Steel Fiber Reinforced Aluminum Composites**

Supported Projects

2020 - Continues	3D Boşluklu Kompozitlerin Elektromanyetik Kalkanlama (EMI Shielding) Özelliklerinin İncelenmesi, Project Supported by Higher Education Institutions
2020 - Continues	Mxene Nanofiber Parçacık BoyutuElektrokimyasal Performans İlişkisi, Project Supported by Higher Education Institutions
2018 - Continues	Karbon Prepreg Laminaları İçin Otoklav-Dışı Proseslerin Bütünleşik Modellenmesi Ve Optimizasyonu: Basınç, Sıcaklık Ve Sıkıştırmanın Zamanla İlişkisi, TUBITAK Project
2020 - 2021	İleri Kompozitlerin Üretimi için Vakum Torbalama Prereg Prosesinin Optimizasyonu, Project Supported by Higher Education Institutions
2020 - 2021	Gaz Beton Sektörü İçin Geri Kazanılmış Alüminyumdan AktifAlüminyum Tozu Üretimi, KOSGEB
2018 - 2020	Otomobil Sektörüne Yönelik Yeni Nesil Hibrit Kompozitlerin Geliştirilmesi, Project Supported by Higher Education Institutions
2017 - 2019	3 boyutlu elyaf kumaşlı ileri kompozit malzemeler için sıvı geçişli kalıplama prosesi tasarımı, Project Supported by Higher Education Institutions
2016 - 2019	Yüzeyine Grafen Film Kaplanmış Karbon Fiber Epoksi İleri Kompozitlerin Üretimi, Project Supported by Higher Education Institutions
2016 - 2019	Yüzeyine Grafen Tabanlı Film Kaplanmış Karbon FiberEpoksi İleri Kompozitlerin Üretimi, Project Supported by Higher Education Institutions
2016 - 2018	Esnek Elektronik Cihazlar için Ucuz Alternatif Altaş Malzeme Üretimi, Project Supported by Higher Education Institutions
2016 - 2017	Karbon Elyaf ve Çok Duvarlı Karbon Nanotüp (MWCNT) Katkılı Poliamid 6 (PA6) Polimer Nanokompozitlerin Mekanik, Termal, Tribolojik ve İşlenebilirlik Özelliklerinin İncelenmesi ve Geliştirilmesi, Project Supported by Higher Education Institutions
2015 - 2017	Grafen Oksit Boyutunun Grafen Fiberlerin Özellikleri Üzerine Etkisinin Araştırılması, TUBITAK Project
2015 - 2016	Islak Eğirme Yöntemi ile Grafen Fiber Üretimi ve Makroskobik Özelliklerinin Kontrolü, Project Supported by Higher Education Institutions
2012 - 2015	Karbon Nano Tüplerin Ve BN Nano Disklerin Filaman Sarım Karbon Elyaf Takviyeli Epoksi Nanokompozit Borularda İç Basınç Yükleme Davranışı Ve Düşük Hızlı Darbe Yüğü Altında Enerji Absorpsiyon Kapasitesine Etkisi (Proje No: 112M145), TUBITAK Project
2012 - 2015	Karbon Nano Tüplerin Ve Bn Nano Disklerin Flaman Sarım Karbon Elyaf Takviyeli-Epoksi Nanokompozit Borularda İç Basınç Yükleme Davranışı Ve Düşük Hızlı Darbe Yüğü Altında Enerji Absorpsiyon Kapasitesinin incelenmesi, TUBITAK Project
2013 - 2014	Karbon Nanotüp Katkılı Cam Elyaf/Epoksi Nano Kompozit Levhaların İşlenebilirlik Karakteristiklerinin İncelenmesi, TUBITAK Project
2013 - 2014	Karbon Nonotüp Fiber Yüzeylerinin Fonksiyonelleştirilmesi ve Fonksiyonelleştirme İşleminin Karbon Nonotüp Fiber Polimer Ara Yüzey Kayma Dayanımına Etkisi, TUBITAK Project
2013 - 2014	Karbon Nanotüp Katkılı Cam Elyaf Epoksi Nano Kompozit Levhaların İşlenebilirlik Karakteristiklerinin İncelenmesi, TUBITAK Project

Memberships / Tasks in Scientific Organizations

2019 - Continues	European Cooperation in Science and Technology COST Action-CA17107, Member
2015 - Continues	Kompozit Sanayicileri Derneği, Member

Scientific Refereeing

December 2020	COMPOSITES PART A-APPLIED SCIENCE AND MANUFACTURING, SCI Journal
October 2020	MATERIALS TODAY COMMUNICATIONS, SCI Journal
October 2020	Multidiscipline Modeling in Materials and Structures, Journal Indexed in ESCI
October 2020	H2020 Project, MSCA Marie Skłodowska-Curie Individual Fellowships Project, Research Executive Agency, Turkey
September 2020	POLYMERS & POLYMER COMPOSITES, SCI Journal
September 2020	MECHANICS OF ADVANCED MATERIALS AND STRUCTURES, SCI Journal
July 2020	MATERIALS TODAY COMMUNICATIONS, SCI Journal
June 2020	Journal Of Composite Materials, SCI Journal
May 2020	POLYMER COMPOSITES, SCI Journal
October 2018	RSC ADVANCES, SCI Journal
July 2018	RSC ADVANCES, SCI Journal
July 2018	Composites Part A, SCI Journal
June 2018	Celal Bayar University Journal of Science, National Scientific Refreed Journal
April 2018	Journal of Cleaner Production, SCI Journal
February 2018	BİLİM SANAYİ VE TEKNOLOJİ BAKANLIĞI, Other Journals
January 2018	TÜBİTAK-TEYDEB, Other Journals
December 2017	BİLİM SANAYİ VE TEKNOLOJİ BAKANLIĞI, Other Journals
December 2017	Composites Part A, SCI Journal
November 2017	Bilecik Şeyh Edebali Üniversitesi Fen Bilimleri Dergisi, National Scientific Refreed Journal
October 2017	TÜBİTAK-TEYDEB, Other Journals
October 2017	BİLİM SANAYİ VE TEKNOLOJİ BAKANLIĞI, Other Journals
October 2017	BİLİM SANAYİ VE TEKNOLOJİ BAKANLIĞI, Other Journals
August 2017	Journal of Composite Materials , SCI Journal
August 2017	TÜBİTAK-TEYDEB, Other Journals
August 2017	İşbirliği Güçbirliği Programı, Other Journals
August 2017	Selcuk University Journal of Engineering, Science and Technology, National Scientific Refreed Journal
June 2017	Afyon Kocatepe Üniversitesi Fen ve Mühendislik Bilimleri Dergisi, National Scientific Refreed Journal
June 2017	TÜBİTAK-TEYDEB/Kamtech İzleyicilik, Other Journals
May 2017	Journal of .Composite Materials, SCI Journal
May 2017	Composites Part A, SCI Journal
May 2017	Thin Walled Structures, SCI Journal
May 2017	TÜBİTAK-TEYDEB/3D printing, Other Journals
March 2017	Selcuk University Journal of Engineering, Science and Technology, National Scientific Refreed Journal
March 2017	Selcuk University Journal of Engineering, Science and Technology, National Scientific Refreed Journal
February 2017	TÜBİTAK-TEYDEB, Other Journals
January 2017	TÜBİTAK-TEYDEB, Other Journals
January 2017	TÜBİTAK-TEYDEB, Other Journals
January 2017	TÜBİTAK-TEYDEB, Other Journals
December 2016	COMPOSITES PART B: ENGINEERING, SCI Journal
November 2016	TÜBİTAK-TEYDEB, Other Journals

November 2016	TÜBİTAK-TEYDEB, Other Journals
November 2016	TÜBİTAK-TEYDEB, Other Journals
November 2016	Project Supported by Higher Education Institutions
October 2016	İşbirliği Güçbirliği Programı, Other Journals
July 2016	Composites Part A, SCI Journal
July 2016	TÜBİTAK-TEYDEB, Other Journals
May 2016	Composites Part A, SCI Journal
May 2016	TÜBİTAK-BİDEB, Other Journals
March 2016	TÜBİTAK-TEYDEB, Other Journals
March 2016	TÜBİTAK-TEYDEB, Other Journals
December 2015	KOBİARGE Destek Programı, Other Journals
November 2015	KOBİARGE Destek Programı, Other Journals
November 2015	KOBİARGE Destek Programı, Other Journals
October 2015	Journal of Composite Materials, SCI Journal
September 2015	Otomotiv Sanayi Kuruluşu, Other Journals
August 2015	KOBİARGE Destek Programı, Other Journals
April 2015	Savunma Sanayii Kuruluşu, Other Journals
April 2015	Arabian Journal of Chemistry, SCI Journal
December 2014	Journal of Reinforced Plastics and Composites, SCI Journal
December 2014	Composites Part A, SCI Journal
December 2014	Journal of Industrial and Engineering Chemistry, SCI Journal
August 2014	Composites Part A, SCI Journal
August 2014	Composites Part A, SCI Journal
August 2014	Composites Part A, SCI Journal
June 2014	Composites Part A, SCI Journal

Citations

- I. Total Citations (WOS): 874
- II. h-index (WOS): 17

Scholarships

2013 - 2014	Karbon Nanotüp Fiberlerin Kimyasal Modifikasyonu, TUBITAK
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Awards

May 2017	Yayın Teşvik (UBYT), TÜBİTAK » ULAKBİM » CABİM
December 2016	Akademik Teşvik Onur Ödülü, ÇANAKKALE ONSEKİZ MART ÜNİVERSİTESİ REKTÖRLÜĞÜ
December 2016	Akademik Teşvik Ödeneği, Çanakkale Onsekiz Mart Üniversitesi
May 2016	Yayın Teşvik (UBYT), TÜBİTAK » ULAKBİM » CABİM
May 2015	Best Project of Vehicle Textiles and Composites, 7. International R&D Brokerage Event
September 2014	Yayın Teşvik (UBYT), TÜBİTAK
February 2013	Yayın Teşvik (UBYT), TÜBİTAK
September 2011	Akademik Başarı Ödülü, Selçuk Üniversitesi Mühendislik Fakültesi Dekanlığı
April 2011	Yayın Teşvik (UBYT), TÜBİTAK

Non Academic Experience

2016 - Continues

Company, OMEKOM LTD. ŞTİ, N.A.