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International Researcher IDs

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Education Information

Doctorate, University of Manchester, Textiles, Spinning And Dyeing, United Kingdom 1992 - 1995

Doctorate, Bolton Institute of Higher Education, Textiles, Spinning And Dyeing, United Kingdom 1990 - 1992

Undergraduate, Istanbul Technical University, Tekstil Teknolojileri Ve Tasarımı Fakültesi, Tekstil Mühendisliği Bölümü, Turkey 1983 - 1987

Foreign Languages

English, B2 Upper Intermediate

Research Areas

Textile Materials, Yarn Technology (Spinning, weaving, knitting), Technical Textiles

Academic Titles / Tasks

Professor, Marmara University, Faculty of Technology, Textile Engineering, 2016 - Continues

Associate Professor, Marmara University, Faculty of Technology, Textile Engineering, 2010 - Continues

Assistant Professor, Marmara University, Faculty of Technical Education, Textile Education, 1997 - 2010

Research Assistant, Marmara University, Faculty of Technical Education, Textile Education, 1988 - 1997

Academic and Administrative Experience

Marmara University, Faculty of Technology, 2012 - Continues

Marmara University, Faculty of Technology, 2010 - Continues

Marmara University, Faculty of Technology, 2010 - 2014

Marmara University, Faculty of Technology, 2010 - 2013

Marmara University, Faculty of Technology, Textile Engineering, 2010 - 2013

Marmara University, Faculty of Technical Education, Textile Education, 2007 - 2010

Marmara University, Faculty of Technical Education, Textile Education, 2004 - 2008

Advising Theses

- Yükselioğlu S. M., Elektroçekim yöntemi ile üretilen nişasta biyopolimerinin mekanik özelliklerinin tayini ve geliştirilmesi, Postgraduate, A.Feyza(Student), 2019
- Yükselioğlu S. M., OTOMOTİV SEKTÖRÜ İÇİN ÜRETİLEN DOKUSUZ TEKSTİL YÜZEYLERİNİN SONLU ELEMANLAR YÖNTEMİ İLE İNCELENMESİ, Postgraduate, D.KOÇ(Student), 2018
- ÇİTOĞLU F., YÜKSELOĞLU S. M., Orta gramajlı kumaşlarda iğne sıcaklığının incelenmesi ve sonlu elemanlar yöntemi ile modellenmesi, Doctorate, B.ÇETİNKAYA(Student), 2015
- YÜKSELOĞLU S. M., Yükselioğlu M., Yünlü atık kumaş takviyeli kompozitler, Postgraduate, M.Çalışkan(Student), 2011
- Akalin M., Yükselioğlu S. M., Seacell® içerikli kumaşların güç tutuşurluk ve termal özelliklerinin geliştirilmesi, Doctorate, B.CENKKUT(Student), 2011
- Yükselioğlu S., Ring ve kompakt ipliklerde sürtünme katsayısının ve iplik tüylüğünün pilling üzerine etkisi, Postgraduate, E.Çetin(Student), 2009
- Yükselioğlu S. M., %100 yün sirospun ve konvansiyonel ipliklerden üretilmiş kumaşların özellikleri ve bu kumaşların ultrasonik enerji yöntemi ile boyanması, Postgraduate, N.BOLAT(Student), 2009
- ÇİTOĞLU F., YÜKSELOĞLU S. M., Astarlık kumaşlarda dikiş parametrelerinin dikiş mukavemetine etkilerinin incelenmesi, Postgraduate, Y.AKGÜN(Student), 2009
- YÜKSELOĞLU S. M., Yükselioğlu M., El yatırma yöntemi ile elyaf takviyeli kompozit yapılarının üretilmesi ve özellikleri, Postgraduate, H.Yöney(Student), 2007
- Yükselioğlu S., Örme kumaşlarda boncuklanma nedenlerinin incelenmesi, Postgraduate, B.Kahraman(Student), 2006
- ÇİTOĞLU F., YÜKSELOĞLU S. M., Tencel kumaşların tutum özelliklerinin dikiş büzgüleri oluşumu açısından incelenmesi, Postgraduate, H.BURCU(Student), 2005
- Yükselioğlu S., Pamuklu materyallerin hidrojen peroksit ile ağırtılmasında ultrasonik enerji yöntemi, Postgraduate, S İlker(Student), 2003

Published journal articles indexed by SCI, SSCI, and AHCI

- I. **Titanium and Silicon Dioxide-Coated Fabrics for Management and Tuning of Infrared Radiation**
Yuce I., CANOĞLU S., YÜKSELOĞLU S. M., Voti R. L., Cesarini G., Sibilia C., Larciprete M. C.
SENSORS, vol.22, no.10, 2022 (SCI-Expanded)
- II. **A REVIEW ON SUN-PROTECTIVE CLOTHING**
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ANNALS OF THE UNIVERSITY OF ORADEA FASCICLE OF TEXTILES-LEATHERWORK, vol.19, pp.25-30, 2018 (SCI-Expanded)
- III. **Biomaterial applications of silk fibroin electrospun nanofibres**
YÜKSELOĞLU S. M., Sokmen N., CANOĞLU S.
MICROELECTRONIC ENGINEERING, vol.146, pp.43-47, 2015 (SCI-Expanded)
- IV. **Yarn selection for weaving process to determine the parameters in OE rotor spinning machine by using TOPSIS methodology**
YÜKSELOĞLU S. M., Yayla A. Y., YILDIZ TOKATLIOĞLU K.
INDUSTRIA TEXTILA, vol.66, no.1, pp.3-10, 2015 (SCI-Expanded)
- V. **THE STUDY OF FLAME RETARDANCY AND THERMAL PROPERTIES OF SeaCell (R) FABRICS**
GÜLTEKİN C., AKALIN M., YÜKSELOĞLU S. M.
TEKSTİL VE KONFEKSİYON, vol.23, no.2, pp.107-112, 2013 (SCI-Expanded)
- VI. **The study of flame retardancy and thermal properties of seacell fabrics**
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Tekstil ve Konfeksiyon, vol.23, no.2, pp.107-112, 2013 (SCI-Expanded)

- VII. **A study on the needle heating in polyester blend upholstery fabrics**
 YÜKSELOĞLU S. M., ÇİTOĞLU F., Cetinkaya B.
 INDUSTRIA TEXTILA, vol.64, no.5, pp.246-253, 2013 (SCI-Expanded)
- VIII. **Vocational self efficacy and academic motivation levels of technical and vocational pre service teachers example of Marmara University**
 KARAGÜVEN M. H., YÜKSELOĞLU S. M.
 Procedia Social and Behavioral Sciences, pp.3366-3374, 2013 (SCI-Expanded)
- IX. **Academic Motivation Levels of Technical High Students**
 YÜKSELOĞLU S. M., KARAGÜVEN M. H.
 PROCEDI SOCIAL AND BEHAVIORAL SCIENCES, pp.282-288, 2013 (SCI-Expanded)
- X. **Dyeability of SeaCell ®active fabrics with reactive dyes by using of ultrasonic energy**
 Cenkkut Gultekin B. C., Muge Yukseloglu S. M., ATAK O.
 Industria Textila, vol.63, no.2, pp.64-67, 2012 (SCI-Expanded)
- XI. **Dyeability of SeaCell (R) active fabrics with reactive dyes by using of ultrasonic energy**
 GÜLTEKİN B. C., YÜKSELOĞLU S. M., ATAK O.
 INDUSTRIA TEXTILA, vol.63, no.2, pp.64-67, 2012 (SCI-Expanded)
- XII. **THE STUDY OF STITCH PARAMETERS ON THE EFFECT OF STITCH STRENGTH OF THE POLYESTER LINING FABRICS**
 ÇİTOĞLU F., YÜKSELOĞLU S. M., Kuyucu Y. A.
 TEKSTİL VE KONFEKSİYON, vol.21, no.1, pp.82-86, 2011 (SCI-Expanded)
- XIII. **Polyester Astarlık Kumaşta Dikiş Parametrelerinin Dikiş Mukavemetine Etkilerinin İncelenmesi**
 ÇİTOĞLU F., YÜKSELOĞLU S. M., YETER K.
 Tekstil ve Konfeksiyon, vol.21, pp.82-86, 2011 (SCI-Expanded)
- XIV. **THE USE OF CONVENTIONAL AND ULTRASONIC ENERGY IN DYEING OF 100% WOOL WOVEN FABRICS**
 YÜKSELOĞLU S. M., Bolat N.
 TEKSTİL VE KONFEKSİYON, vol.20, no.2, pp.162-167, 2010 (SCI-Expanded)
- XV. **BAMBOO FIBRE REINFORCED COMPOSITE STRUCTURES AND THEIR MECHANICAL PROPERTIES**
 YÜKSELOĞLU S. M., Yoney H.
 TEKSTİL VE KONFEKSİYON, vol.19, no.4, pp.261-264, 2009 (SCI-Expanded)
- XVI. **Hairiness Values of the Polyester/Viscose Ring-Spun Yarn Blends**
 CANOĞLU S., YÜKSELOĞLU S. M.
 FIBRES & TEXTILES IN EASTERN EUROPE, vol.16, no.4, pp.34-38, 2008 (SCI-Expanded)
- XVII. **Hydrogen peroxide bleaching of cotton in ultrasonic energy**
 Mistik S., Yukseloglu S. M.
 ULTRASONICS, vol.43, no.10, pp.811-814, 2005 (SCI-Expanded)
- XVIII. **Effect of ultrasonic energy in washing of medical surgery gowns**
 Canoglu S., Gultekin B. C., Yukseloglu S. M.
 ULTRASONICS, vol.42, pp.113-119, 2004 (SCI-Expanded)
- XIX. **The development of a colorimetric method for the study of structural differences between cotton yarns spun by the ring and rotor techniques**
 Hill D., Busby K., Yukseloglu M.
 Textile Science '91: Volume 1, pp.136-141, 2001 (SCI-Expanded)

Articles Published in Other Journals

- I. **Heating and Conductive Properties of Fabrics Made of Metal Yarns**
 SÜNTER EROĞLU N., CANOĞLU S., YÜKSELOĞLU S. M.
 European Journal of Engineering and Applied Sciences, vol.2, no.2, pp.13-16, 2019 (Peer-Reviewed Journal)
- II. **Mechanical and Morphological Properties of Soluable Starch Based Nanofibers**

- YÜKSELOĞLU S. M., ARSLAN A. F.
Annals of The University of Oradea: Fascicle of Textiles, Leatherwork, vol.20, 2019 (Peer-Reviewed Journal)
- III. **Comparison of Quality Parameters for Ring and Open-End Rotor Spun Yarns**
CANOĞLU S., YÜKSELOĞLU S. M., Küçük N.
The Online Journal of Science and Technology, vol.8, pp.1-5, 2018 (Peer-Reviewed Journal)
- IV. **Thermal Conductivity of Chicken Feather and Pumice Stone Reinforced Thermoplastic Composite Materials**
YÜKSELOĞLU S. M., UZUN M., OVALI S.
Annals of the University of Oradea: Fascicle of Textiles, Leatherwork, vol.19, pp.111-114, 2018 (Peer-Reviewed Journal)
- V. **AN ANALYSIS OF CONDUCTIVE FIBERS AS SMART TEXTILES**
YÜCE İ., YÜKSELOĞLU S. M., CANOĞLU S.
ANNALS OF THE UNIVERSITY OF ORADEA FASCICLE OF TEXTILES-LEATHERWORK, vol.19, pp.105-110, 2018 (Peer-Reviewed Journal)
- VI. **PIEZOELECTRIC POLYMERS IN TEXTILE INDUSTRY**
YÜKSELOĞLU S. M., ARSLAN A. F.
ANNALS OF THE UNIVERSITY OF ORADEA FASCICLE OF TEXTILES-LEATHERWORK, vol.19, pp.111-116, 2018 (Peer-Reviewed Journal)
- VII. **ŞEKİL HAFIZALI TEKSTİLLER VE ŞEKİL HAFIZALI APRE UYGULAMALARI**
YÜCE İ., YÜKSELOĞLU S. M., CANOĞLU S.
Electronic Journal of Vocational Colleges (EJOVOC), vol.7, pp.41-47, 2017 (Peer-Reviewed Journal)
- VIII. **TEXTILE SURFACE MODIFICATION BY PYHSICAL VAPOR DEPOSITION - (REVIEW)**
YÜCE İ., CANOĞLU S., YÜKSELOĞLU S. M.
Annals of The University of Oradea : Fasciicle of Textiles , Leatherwork, vol.18, pp.123-128, 2017 (Peer-Reviewed Journal)
- IX. **Effects of ultrasonic washing on cotton textiles**
CANOĞLU S., YÜKSELOĞLU S. M.
Annals of The University of Oradea : Fasciicle of Textiles , Leatherwork, vol.18, pp.17-22, 2017 (Peer-Reviewed Journal)
- X. **A review on textiles in space protection equipments**
SÜNTER EROĞLU N., YÜKSELOĞLU S. M., CANOĞLU S.
Annals of The University of Oradea : Fasciicle of Textiles , Leatherwork, vol.18, pp.103-108, 2017 (Peer-Reviewed Journal)
- XI. **Natural fibre composites: A review on flax fibres**
YÜKSELOĞLU S. M., CANOĞLU S.
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- XII. **Effect of poliester POY fibre cross section on the yarn properties of air jet texturing**
CANOĞLU S., YÜKSELOĞLU S. M.
Annals of the University of Oradea Fascicle of Textiles, Leatherwork, vol.17, pp.25-30, 2016 (Peer-Reviewed Journal)
- XIII. **Silk fibre degradation and analysis by proteomics**
YÜKSELOĞLU S. M., CANOĞLU S.
Annals of the University of Oradea Fascicle of Textiles, Leatherwork, vol.17, pp.137-142, 2016 (Peer-Reviewed Journal)
- XIV. **Mechanical and thermal properties of wool waste fabric reinforced composites**
YÜKSELOĞLU S. M., Çalışkan M.
Tekstil ve Muhendis, vol.22, no.97, pp.14-20, 2015 (Scopus)
- XV. **Ülkemizde Teknoparkların Gelişimi ve Mühendislik Eğitimindeki Rolleri.**
GÜMÜŞ M., YÜKSELOĞLU S. M., BİNARK A. K.
Süleyman Demirel Üniversitesi,Fen Bilimleri Enstitüsü Dergisi, vol.17, pp.24-31, 2013 (Peer-Reviewed Journal)

Books & Book Chapters

- I. **Natural Fibre Reinforced Polymeric Composites: The Mechanical Properties of Flax Fibre Reinforced Composites**
Yükseloglu S. M.
in: Natural Fibres Advances in Science and Technology Towards Industrial Applications From Science to Market, Raul Fangueiro,Sohel Rana, Editor, Springer, London/Berlin , Ponta-Delgada, pp.255-266, 2016
- II. **Novel Approach to Breathable Nonwoven Hygienic Products**
Yükseloglu S. M., Gültekin B. C., Ağırhan A. Ö.
in: Medical TExtiles and Biomaterials for Healthcare, subhash Anand,F Kennedy,M Mraftab,S. Rajendran, Editor, Woodhead Publishing Limited , Bolton, pp.201-208, 2006
- III. **Using Ultrasonic Energy for Bleaching cotton in Hygiene Textiles**
Mistik S. İ., Yükseloglu S. M.
in: Medical Textiles and Biomaterials for Healthcare, Subhash C Annand,John F Kennedy,Mohsen Miraftab,Subbiyan Rajendran, Editor, Woodhead Publishing Limited , Bolton, pp.107-112, 2006

Refereed Congress / Symposium Publications in Proceedings

- I. **Mechanical and Morphological Properties of Slurable Starch Based Nanofibres**
YÜKSELOĞLU S. M., ARSLAN A. F.
International Scientific Conference "Innovative Solutions For Sustainable Development of TExtiles and Leather Industry", Oradea, Romania, 23 - 24 May 2019, vol.20, pp.85-86
- II. **STRUCTURAL PROPERTIES OF FABRICS MADE OF METAL YARNS**
SÜNTER EROĞLU N., CANOĞLU S., YÜKSELOĞLU S. M.
ICONTEX 2019, 2nd International Congress of Innovative Textiles, Tekirdağ, Turkey, 17 - 18 April 2019
- III. **A Novel Study of the CSM Nanofiber in Textiles**
CEVİZ N., Arslan A. F., YÜKSELOĞLU S. M.
4th International Conference on Engineering and Natural Sciences (ICENS 2018), Kiev, Ukraine, 2 - 06 May 2018
- IV. **PIEZOELECTRIC POLYMERS IN TEXTILE INDUSTRY**
YÜKSELOĞLU S. M., ARSLAN A. F.
International Sicientific confoerence: Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 25 - 26 May 2018
- V. **AN ANALYSIS OF CONDUCTIVE FIBERS AS SMART TEXTILES**
YÜCE İ., YÜKSELOĞLU S. M., CANOĞLU S.
International Sicientific confoerence: Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 25 - 26 May 2018
- VI. **A REVIEW ON SUN PROTECTIVE CLOTHING**
CANOĞLU S., SÜNTER EROĞLU N., YÜKSELOĞLU S. M.
International Scientific conference: Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 25 - 26 May 2018
- VII. **THERMAL CONDUCTIVITY OF CHICKEN FEATHER AND PUMICE STONE REINFORCED THERMOPLASTIC COMPOSITE MATERIALS**
YÜKSELOĞLU S. M., UZUN M., OVALI S.
International Sicientific confoerence: Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 25 - 26 May 2018
- VIII. **Textiles Emitting Far Infrared Rays**
YÜCE İ., CANOĞLU S., YÜKSELOĞLU S. M.
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- IX. **Textiles Emitting Far Infrared Rays**

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- X. **High performance textiles in space suit**
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- XI. **Wound Dressing Materials Made of SF Nanofibers**
YÜKSELOĞLU S. M., CANOĞLU S.
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- XII. **Historical Development of Swimsuit as a Textile Product and Its Effect on Swimming Performance**
YÜCE İ., CANOĞLU S., YÜKSELOĞLU S. M.
8th International İstanbul Textile Conference - Evolution Technical Textile (ETT2018), İstanbul, Turkey, 14 - 16 April 2018
- XIII. **The effect of chenille yarn properties on the upholstery fabric performance**
YÜKSELOĞLU S. M., CANOĞLU S.
ISTEC EUROPE- INTERNATIONAL SCIENCE AND TECHNOLOGY CONFERENCE, Berlin, Germany, 17 - 19 July 2017
- XIV. **Comparison of quality parameters for ring and open-end rotor spun yarns**
CANOĞLU S., YÜKSELOĞLU S. M., Küçük N.
ISTEC EUROPE- INTERNATIONAL SCIENCE AND TECHNOLOGY CONFERENCE, Berlin, Germany, 17 - 19 July 2017
- XV. **Natural fibre composites: A review on flax fibres**
YÜKSELOĞLU S. M., CANOĞLU S.
International Scientific Conference Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 26 - 27 May 2017, vol.18, pp.103-104
- XVI. **Effects of Ultrasonic Washing on Cotton Textiles**
CANOĞLU S., YÜKSELOĞLU S. M.
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- XVII. **TEXTILE SURFACE MODIFICATION BY PYHSICAL VAPOR DEPOSITION – (REVIEW)**
YÜCE İ., CANOĞLU S., YÜKSELOĞLU S. M.
International Scientific Conference Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 26 - 27 May 2017, vol.18, pp.101-102
- XVIII. **A review on textiles in space protection equipments**
SÜNTER EROĞLU N., YÜKSELOĞLU S. M., CANOĞLU S.
International Scientific Conference Innovative solutions for sustainable development of textiles and leather industry, Oradea, Romania, 26 - 27 May 2017, vol.18, pp.79-80
- XIX. **Astronotlar için uzay eldiveni tasarımları**
YÜKSELOĞLU S. M., SÜNTER EROĞLU N., CANOĞLU S.
UTİB TÜRKİYE TEKSTİL VE KONFEKSİYON SEKTÖRÜNDE 9. ULUSLARARASI AR-GE PROJE PAZARI, Bursa, Turkey, 27 - 28 April 2017, pp.36
- XX. **EFFECTS OF PRODUCTION PARAMETERS ON NEEDLE PUNCHED NONWOVENS FOR AUTOMOTIVE APPLICATIONS**
Koç D., YÜKSELOĞLU S. M.
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- XXI. **ULTRASONIC WASHING FOR SEWING YARNS IN ARAMID BASED FIRE FIGHTERS FABRICS**
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- XXII. **SHAPE MEMORY POLYMERS AND SHAPE MEMORY ALLOYS USE IN SMART TEXTILES**
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- XXIII. **TOPSIS METHODOLOGY APPROACH FOR YARN SELECTION PARAMETERS IN OE ROTOR SPINNING MACHINE FOR WEAVING PROCESS**
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- XXIV. **A NEW DESIGN FOR LIQUID COOLING AND VENTILATION GARMENT AND GLOVE IN SPACESUITS**
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- XXV. **SILK FIBRE DEGRADATION AND ANALYSIS BY PROTEOMICS**
YÜKSELOĞLU S. M., CANOĞLU S.
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- XXVI. **EFFECT OF POLIESTER POY FIBRE CROSS SECTION ON THE YARN PROPERTIES OF AIRJET TEXTURING**
CANOĞLU S., YÜKSELOĞLU S. M.
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- XXVII. **Dört mevsim giyilebilen şekil hafızalı kumaş tasarımı**
CANOĞLU S., YÜKSELOĞLU S. M., YÜCE İ.
VIII. Uluslararası Ar-Ge Proje Pazarı, Bursa, Turkey, 12 - 13 May 2016
- XXVIII. **Uzak kızılötesi radyasyon FIR yayan kumaş dizaynı**
YÜKSELOĞLU S. M., CANOĞLU S., YÜCE İ.
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- XXIX. **İPEKTE BOZUNMA PROTEOMİK METODUN AVANTAJI**
YÜKSELOĞLU S. M., CANOĞLU S.
BEZCE 2016 , 7. Uluslararası İstanbul Tekstil Konferansı, İstanbul, Turkey, 21 - 23 March 2016
- XXX. **İLETKEN TEKSTİL YAPILARINA GENEL BİR BAKIŞ**
Eroğlu N. S., CANOĞLU S., YÜKSELOĞLU S. M.
BEZCE 2016, 7. Uluslararası İstanbul Tekstil Konferansı, İstanbul, Turkey, 21 - 23 March 2016
- XXXI. **Woolen Felt Textiles**
Koç D., YÜKSELOĞLU S. M., CANOĞLU S.
BEZCE 2016, 7. Uluslararası İstanbul Tekstil Konferansı, İstanbul, Turkey, 21 - 23 March 2016
- XXXII. **Akıllı Tekstiller İçin Şekil Hafızalı Bitim Uygulamaları**
YÜCE İ., YÜKSELOĞLU S. M., CANOĞLU S.
BEZCE 2016, 7. Uluslararası İstanbul Tekstil Konferansı, İstanbul, Turkey, 21 - 23 March 2016
- XXXIII. **Mechanical Properties of Needle Punched Nonwovens for Automotive Applications**
YÜKSELOĞLU S. M., Damla K.
TexTeh VII International Conference- Creating The Future of Textiles, Bükreş, Romania, 22 - 23 October 2015
- XXXIV. **An Evaluation of Cotton Knitted Yarn Production by Ring and Compact Process**
CANOĞLU S., YÜKSELOĞLU S. M.
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- XXXV. **The Mechanical Properties of Flax Fibre Reinforced Composites**
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- XXXVI. **A Study of Needle Heating in Sewing Cotton Denim Fabrics**
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- XXXVII. **Mechanical and Thermal Properties of Wool Waste Fabric Reinforced Composites**
YÜKSELOĞLU S. M., Mahir Ç.
6th International Istanbul Conference on Future Technical Textile (FTT 2014), İstanbul, Turkey, 15 - 17 October 2014
- XXXVIII. **Packaging Supplier Selection For a Turkish Apparel Firm by Using Vikor Method**
yeşim y., YILDIZ K., YÜKSELOĞLU S. M.

- 7th International Textile, Clothing & Design Conference- Magic World of Textiles, Dubrovnik, Croatia, 5 - 08 October 2014
- XXXIX. **Assessing the Mechanical Properties of a T Shirt Using DOE Method**
YÜKSELOĞLU S. M., YILDIZ K., Yeşim Y.
7th International Textile, Clothing & Design Conference- Magic World of Textiles, Dubrovnik, Croatia, 5 - 08 October 2014
- XL. **Biomaterial Applications of Silk Fibroin Nanofibres**
YÜKSELOĞLU S. M., SÖKMEN N., CANOĞLU S.
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- XLI. **The Mechanical Properties of PVA Nanofibre Mats by Using Electrospinning**
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