

Prof. SUAT CANOĞLU

Personal Information

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International Researcher IDs

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Publons / Web Of Science ResearcherID: AAC-3774-2019

ScopusID: 56080360500

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Education Information

Postgraduate, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Turkey 2014 - 2018

Doctorate, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Turkey 2014 - 2018

Undergraduate, Marmara University, Faculty of Technical Education, Textile Education, Turkey 1980 - 1984

Foreign Languages

German, B2 Upper Intermediate

English, B2 Upper Intermediate

Dissertations

Doctorate, Karışım ipliklerin esneklikleri üzerinde elyaf (karışım) kompozisyonu elyaf özellikleri ve iplik geometrisinin etkileri, Marmara Üniversitesi, Institute for Graduate Studies in Pure and Applied Sciences, 1992

Postgraduate, Çeşitli dikiş iplik özelliklerinin dikiş performansına ve dikiş mukavemetine etkileri, Marmara Üniversitesi, Institute for Graduate Studies in Pure and Applied Sciences, 1987

Research Areas

Engineering and Technology

Academic Titles / Tasks

Professor, Marmara University, Faculty of Technology, Textile Engineering, 2013 - Continues

Academic and Administrative Experience

Marmara University, Faculty of Technology, 2018 - Continues

Marmara University, Faculty of Technical Education, Textile Education, 1998 - 2011

Courses

Tekstilde Maliyet Hesapları, Undergraduate, 2019 - 2020

Mühendisler İçin İstatistik, Undergraduate, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

Mühendislik Ekonomisi, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018

Bitirme Projesi , Undergraduate, 2018 - 2019, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

İş Yeri Eğitimi, Undergraduate, 2019 - 2020, 2018 - 2019, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

İplik Teknolojisi 2, Undergraduate, 2019 - 2020

Kısa Elyaf İplik Teknolojisi, Undergraduate, 2017 - 2018, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

Tekstilde Üretim Yönetimi, Undergraduate, 2016 - 2017, 2015 - 2016, 2014 - 2015, 2013 - 2014

Advising Theses

CANOĞLU S., Hava jetli tekstüre teknığında standart parametrelerin değiştirilmesiyle üretilen ipliklerin çeşitli özelliklerinin incelenmesi, Postgraduate, F.BAŞTÜRK(Student), 2013

CANOĞLU S., Altı sigma metodolojisi kullanılarak tekstil sanayinde iplik üretim sürecinin iyileştirilmesi üzerine bir çalışma, Doctorate, B.YİTİK(Student), 2013

CANOĞLU S., Konveksiyonel ring ve kompakt ipliklerden dokunmuş kumaşlarda dikiş performasının değerlendirilmesi, Postgraduate, S.Yılmaz(Student), 2010

CANOĞLU S., Konvansiyonel ring ve kompakt ipliklerden dokunmuş kumaşlarda dikiş performansının değerlendirilmesi, Postgraduate, S.YILMAZ(Student), 2010

CANOĞLU S., Vortex ipliklerinin ring ve open end- rotor iplikleri ile karşılaştırılması, Postgraduate, N.KÜÇÜK(Student), 2009

CANOĞLU S., Vortex ipliklerinin ring ve open-end rotor iplikleri ile karşılaştırılması, Postgraduate, N.Küçük(Student), 2009

CANOĞLU S., Besleme ipliği türlerinin (POY ve FDY) ve filament kesit şekillерinin hava-jeti ile tekstüre edilmiş iplik özelliklerine etkisi, Postgraduate, B.ÇİMENLİKAYA(Student), 2008

CANOĞLU S., Bambu-pamuk elyaf karışımı ipliklerin çeşitli özelliklerinin incelenmesi, Postgraduate, H.GÖKDAL(Student), 2007

CANOĞLU S., Karışım ring ipliklerinde karışım oranlarına bağlı olarak tüylülük ve çeşitli iplik özelliklerinin incelenmesi, Postgraduate, S.KEVSER(Student), 2007

CANOĞLU S., Bambu-Pamuk Elyaf karışımı ipliklerin çeşitli özelliklerinin incelenmesi, Postgraduate, H.Gökdal(Student), 2007

CANOĞLU S., Bir pamuk iplik işletmesinde ortaya çıkan telef miktarlarının azaltılması ve bunun çeşitli iplik kalite parametreleri üzerine etkisi, Postgraduate, B.YİTİK(Student), 2006

CANOĞLU S., Yalancı büküm yöntemi ile tekstüre teknığında diştan sürtünmeli başlıklarda üretilen ipliklerin çeşitli özelliklerinin incelenmesi, Postgraduate, F.MEHMET(Student), 2005

CANOĞLU S., Yalancı büküm yöntemi ile tekstüre teknığında diştan sürtünmeli başlıklarla üretilen ipliklerin çeşitli özelliklerinin incelenmesi, Postgraduate, F.Mehmet(Student), 2005

CANOĞLU S., İpliklerde tüylülüğü etkileyen faktörler ve çözüm yaklaşımları, Doctorate, İ.USTA(Student), 2000

CANOĞLU S., Ultrasonik banyoların pamuk iplik özelliklerine etkileri, Postgraduate, E.DİLARA(Student), 1999

CANOĞLU S., Ring eğirmeciliğinde iplik tüylülüği, Postgraduate, A.OLCAY(Student), 1996

CANOĞLU S., Polyester/pamuk karışımı ring ipliklerinde lif yerleşiminin iplik mukavemeti ve uzamasına etkileri, Postgraduate, E.ÇAĞLIM(Student), 1995

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**
CANOĞLU S., SÜNTER EROĞLU N., YÜKSELOĞLU S. M.
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. **EFFECTS OF RING MACHINE APRON AND COT COMPONENTS ON YARN QUALITY**
Canoglu S.
TEKSTIL VE KONFEKSIYON, vol.23, no.3, pp.213-219, 2013 (SCI-Expanded)
- V. **Studies on Yarn Hairiness of Polyester/Cotton Blended Ring-Spun Yarns Made from Different Blend Ratios**
CANOĞLU S., Tanir S. K.
TEXTILE RESEARCH JOURNAL, vol.79, no.3, pp.235-242, 2009 (SCI-Expanded)
- VI. **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)
- VII. **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)
- VIII. **Influence of ring traveller weight and coating on hairiness of acrylic and cotton yarns**
USTA İ., CANOĞLU S.
INDIAN JOURNAL OF FIBRE & TEXTILE RESEARCH, vol.28, pp.157-162, 2002 (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. **ALTERNATIVE FIBERS I: FEATHER FIBERS AND PEANUT HULL FIBERS**
YÜCE İ., SÜNTER EROĞLU N., CANOĞLU S.
Annals of the University of Oradea: Fascicle of Textiles, Leatherwork, vol.20, no.1, pp.119-124, 2019 (Peer-Reviewed Journal)
- III. **ALTERNATIVE FIBERS II: PINEAPPLE, POLAR BEAR, BANANA AND CARIBOU FIBERS**
SÜNTER EROĞLU N., YÜCE İ., CANOĞLU S.
Annals of the University of Oradea: Fascicle of Textiles, Leatherwork, vol.20, no.2, pp.97-102, 2019 (Peer-Reviewed Journal)
- IV. **THE ELECTRICAL AND PHYSICAL EFFECTS OF YARNS CONTAINING METAL WIRE ON KNITTED FABRIC**
CANOĞLU S., SÜNTER EROĞLU N.
Annals of the University of Oradea: Fascicle of Textiles, Leatherwork, vol.20, no.1, pp.25-30, 2019 (Peer-Reviewed Journal)
- V. **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)

- VI. **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)
- 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 : Fascicle 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 : Fascicle 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 : Fascicle 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.
 Annals of The University of Oradea : Fascicle of Textiles , Leatherwork, vol.18, pp.137-142, 2017 (Peer-Reviewed Journal)
- 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. **The Comparison of Compact COM 4 Yarns withConventional Ring Yarns**
 CANOĞLU S.
 Marmara Journal of Pure and Applied Sciences, vol.1, pp.71-73, 2015 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

- I. **THE ELECTRICAL AND PHYSICAL EFFECTS OF YARNS CONTAINING METAL WIRE ON KNITTED FABRIC**
 CANOĞLU S., SÜNTER EROĞLU N.
 INTERNATIONAL SCIENTIFIC CONFERENCE "Innovative solutions for sustainable development of textiles and leather industry" 2019, Oredea, Romania, 23 - 24 May 2019
- II. **ALTERNATİVE FIBERS II: PINEAPPLE, POLAR BEAR, BANANA AND CARIBOU FIBERS**
 SÜNTER EROĞLU N., YÜCE İ., CANOĞLU S.
 INTERNATIONAL SCIENTIFIC CONFERENCE "Innovative solutions for sustainable development of textiles and leather industry" 2019, Oredea, Romania, 23 - 24 May 2019
- III. **ALTERNATIVE FIBERS I: FEATHER FIBERS AND PEANUT HULL FIBERS**
 YÜCE İ., SÜNTER EROĞLU N., CANOĞLU S.
 International Conference "Innovative solutions for sustainable development of textiles and leather industry", oredea, Romania, 23 - 24 May 2019, vol.20, pp.119-124

- IV. 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
- V. 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
- VI. 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
- VII. Textiles Emitting Far Infrared Rays**
CANOĞLU S., YÜCE İ., YÜKSELOĞLU S. M.
8th International İstanbul Textile Conference - Evolution Technical Textile (ETT2018), İstanbul, Turkey, 14 - 16 April 2018
- VIII. 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
- IX. Textiles Emitting Far Infrared Rays**
YÜCE İ., CANOĞLU S., YÜKSELOĞLU S. M.
8th International İstanbul Textile Conference - Evolution Technical Textile (ETT2018), İstanbul, Turkey, 14 - 16 April 2018
- X. A Review on Bio-Nanofiber Membranes with Herbal Extract Blends**
SÜNTER EROĞLU N., CANOĞLU S.
8.International Istanbul Textile Conference, İstanbul, Turkey, 14 - 16 April 2018
- XI. Wound Dressing Materials Made of SF Nanofibers**
YÜKSELOĞLU S. M., CANOĞLU S.
8th International İstanbul Textile Conference - Evolution Technical Textile (ETT2018), İstanbul, Turkey, 14 - 16 April 2018
- XII. 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
- XIII. 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
- XIV. 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
- XV. Effects of Ultrasonic Washing on Cotton Textiles**
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.21-22
- XVI. 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
- 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. **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
- XIX. **SHAPE MEMORY POLYMERS AND SHAPE MEMORY ALLOYS USE IN SMART TEXTILES**
YÜCE İ., CANOĞLU S., YÜKSELOĞLU S. M.
16th World Textile Conference AUTEX 2016, Ljubljana, Slovenia, 8 - 10 June 2016
- XX. **ULTRASONIC WASHING FOR SEWING YARNS IN ARAMID BASED FIRE FIGHTERS FABRICS**
CANOĞLU S., YÜKSELOĞLU S. M.
16th World Textile Conference AUTEX 2016, Ljubljana, Slovenia, 8 - 10 June 2016
- XXI. **A NEW DESIGN FOR LIQUID COOLING AND VENTILATION GARMENT AND GLOVE IN SPACESUITS**
Eroğlu N. S., YÜKSELOĞLU S. M., CANOĞLU S.
16th World Textile Conference AUTEX 2016, Ljubljana, Slovenia, 8 - 10 June 2016
- XXII. **SILK FIBRE DEGRADATION AND ANALYSIS BY PROTEOMICS**
YÜKSELOĞLU S. M., CANOĞLU S.
International Scientific Conference Innovative solutions for sustainable development of textiles and leather
industry, Oradea, Romania, 27 - 28 May 2016
- XXIII. **EFFECT OF POLIESTER POY FIBRE CROSS SECTION ON THE YARN PROPERTIES OF AIRJET TEXTURING**
CANOĞLU S., YÜKSELOĞLU S. M.
International Scientific Conference Innovative solutions for sustainable development of textiles and leather
industry, Oradea, Romania, 27 - 28 May 2016
- XXIV. **Uzak kızılötesi radyasyon FIR yayan kumaş dizaynı**
YÜKSELOĞLU S. M., CANOĞLU S., YÜCE İ.
VIII. Uluslararası Ar-Ge Proje Pazarı, Bursa, Turkey, 12 - 13 May 2016
- XXV. **Dört mevsim giyilebilen şekil hafızalı kumaş tasarımları**
CANOĞLU S., YÜKSELOĞLU S. M., YÜCE İ.
VIII. Uluslararası Ar-Ge Proje Pazarı, Bursa, Turkey, 12 - 13 May 2016
- XXVI. **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
- XXVII. **Woolen Felt Textiles**
Koç D., YÜKSELOĞLU S. M., CANOĞLU S.
BEZCE 2016, 7. Uluslararası İstanbul Tekstil Konferansı, İstanbul, Turkey, 21 - 23 March 2016
- XXVIII. **İPEKTE BOZUNMA PROTEOMİK METODUN AVANTAJI**
YÜKSELOĞLU S. M., CANOĞLU S.
BEZCE 2016 , 7. Uluslararası İstanbul Tekstil Konferansı, İstanbul, Turkey, 21 - 23 March 2016
- XXIX. **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
- XXX. **An Evaluation of Cotton Knitted Yarn Production by Ring and Compact Process**
CANOĞLU S., YÜKSELOĞLU S. M.
2nd ICNF-From Nature to Market, São Miguel, Portugal, 27 - 29 April 2015
- XXXI. **Biomaterial Applications of Silk Fibroin Nanofibres**
YÜKSELOĞLU S. M., SÖKMEN N., CANOĞLU S.
NANOSMAT 9th International Conference on Surfaces, Coatings and Nanostructured Materials, Dublin, Ireland, 8 -
11 September 2014
- XXXII. **Coloration of Textiles by Nanotechnology 9th International Conference on Surfaces Coatings and
Nano Structured Materials**
SÖKMEN N., YÜKSELOĞLU S. M., CANOĞLU S.
9th International Conference on Surfaces, Coatings and Nano-Structured Materials, Dublin, Ireland, 8 - 11

September 2014

- XXXIII. **The Mechanical Properties of PVA Nanofibre Mats by Using Electrospinning**
CANOĞLU S., YÜKSELOĞLU S. M., SÖKMEN N.
NANOSMAT 9th International Conference on Surfaces, Coatings and Nanostructured Materials, Dublin, Ireland, 8 - 11 September 2014
- XXXIV. **Coloration of Textiles by Nanotechnology**
SÖKMEN N., CANOĞLU S., YÜKSELOĞLU S. M.
NANOSMAT 9th International Conference on Surfaces, Coatings and Nanostructured Materials, Dublin, Ireland, 8 - 11 September 2014
- XXXV. **Biomaterial Applications of Silk Fibroin Electrospun Nanofibres 9th International Conference on Surfaces Coatings and Nano Structured Materials**
YÜKSELOĞLU S. M., SÖKMEN N., CANOĞLU S.
9th International Conference on Surfaces, Coatings and Nano-Structured Materials, Dublin, Ireland, 8 - 11 September 2014
- XXXVI. **Teknoloji Eğitimi Uygulamalarında İş Güvenliği**
KAKİLLİ A., CANOĞLU S., TEMİZ İ., AKÜNER M. C.
II. Uluslararası Eğitim Teknolojileri Sempozyum, Sakarya, Türkiye, 16 - 18 October 2002
- XXXVII. **Internet Üzerinden Eğitim Uygulaması**
CANOĞLU S., AKÜNER M. C.
II. Uluslararası Eğitim Teknolojileri Sempozyum, Sakarya, Türkiye, 16 - 18 October 2002
- XXXVIII. **Teknoloji Eğitiminde Uygulamalarında İş Güvenliği.**
KAKİLLİ A., CANOĞLU S., TEMİZ İ., AKÜNER M. C.
Uluslararası Eğitim Teknolojileri Sempozyumu Ve Fuarı (Uluslararası) (Hakemli) (MAKALE Derleme Makale) (Yayın No: 3591215), 19 - 22 September 2002

Scientific Refereeing

TUBITAK Project, 1501 - Industry R & D Projects Support Program, TÜBİTAK, Turkey, July 2016

TUBITAK Project, 1501 - Industry R & D Projects Support Program, TÜBİTAK, Turkey, February 2007

Metrics

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Non Academic Experience

Diktaş Tekstil A.Ş.