

## Prof. Gülay Özcan

### Personal Information

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### Education Information

Doctorate, İstanbul Teknik Üniversitesi, Fen Bilimleri Enstitüsü, Tekstil Mühendisliği (Dr), Turkey 1996 - 2002

### Foreign Languages

English

### Research Areas

Technical Sciences, Textile Engineering and Technology, Textile Chemistry, Dye Finishing Technology, Technical Textiles

### Academic Titles / Tasks

Professor, İstanbul Teknik Üniversitesi, Tekstil Teknolojileri Ve Tasarımı Fakültesi, Tekstil Mühendisliği Bölümü, 2014 - Continues

Associate Professor, İstanbul Teknik Üniversitesi, Tekstil Teknolojileri Ve Tasarımı Fakültesi, Tekstil Mühendisliği Bölümü, 2009 - 2014

Assistant Professor, İstanbul Teknik Üniversitesi, Tekstil Teknolojileri Ve Tasarımı Fakültesi, Tekstil Mühendisliği Bölümü, 2003 - 2009

### Professional Experience

Fakülte Yönetim Kurulu Üyesi, İstanbul Teknik Üniversitesi, Tekstil Teknolojileri Ve Tasarımı Fakültesi, 2009 - 2018

Vice Dean, İstanbul Teknik Üniversitesi, Tekstil Teknolojileri Ve Tasarımı Fakültesi, 2015 - 2016

### Courses

TEKSTİL MALZEMELERİNDE GÜÇ TUTUŞURLUK, Post Graduate, 2015 - 2016, 2016 - 2017

PAMUKLU ÖRME KUMAŞLARIN REAKTİF BOYARMADDELERLE BOYANMASI, Doctorate, 2015 - 2016, 2016 - 2017

INTRODUCTION TO COLORATION AND FINISHING, Under Graduate, 2016 - 2017

İLERİ TERBİYE YÖNTEMLERİ, Doctorate, 2014 - 2015, 2016 - 2017

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

- I. **Hydrophobic silica-aerogel integrated polyacrylonitrile nanofibers**  
Arat R., Başkan H., Özcan G., Altay P.  
JOURNAL OF INDUSTRIAL TEXTILES, 2020 (Journal Indexed in SCI)
- II. **A Comparative Thermal Analysis of Fire-off Treated Cotton, PET and Co/PET Fabrics**  
Atakan R., Özcan G.  
TEKSTİL VE KONFEKSİYON, vol.29, no.4, pp.311-316, 2019 (Journal Indexed in SCI)
- III. **Development of a flame retardant chemical for finishing of cotton, polyester, and CO/PET blends**  
Atakan R., Bical A., Çelebi E., Özcan G., Soydan N., Saraç S.  
Journal Of Industrial Textiles, vol.49, no.2, pp.141-161, 2019 (Journal Indexed in SCI)
- IV. **Flame Retardancy and Non-slip Finish in One Step Process for Co/PET Fabrics**  
Atakan R., Özcan G., Er E., Ozturk T., Kardas D. G.  
TEKSTİL VE KONFEKSİYON, vol.29, no.1, pp.50-57, 2019 (Journal Indexed in SCI)
- V. **Comparison of conventional and ultrasonic method for dyeing of spunbond polyester nonwoven fabric**  
Altay P., Özcan G., Tekçin M., SAHİN G., CELİK S.  
ULTRASONICS SONOCHEMISTRY, vol.42, pp.768-775, 2018 (Journal Indexed in SCI)
- VI. **Anatase titanium dioxide loaded polylactide membranous films: preparation, characterization, and antibacterial activity assessment**  
DURAL-EREM A., Erem H. H. , Özcan G., Skrifvars M.  
JOURNAL OF THE TEXTILE INSTITUTE, vol.106, no.6, pp.571-576, 2015 (Journal Indexed in SCI)
- VII. **Anatase titaniumdioxide loaded polylactide membranous films preparation characterization and antibacterial assessment**  
Aysin E., Erem H. H. , Özcan G., Skrifvars M.  
Journal of The Textile Institute, vol.0, no.106, pp.571-576, 2015 (Journal Indexed in SCI Expanded)
- VIII. **Reactive Dyeing of Organic Cotton Knitted Fabrics Using Ultrasound Technology**  
Korkmaz S., Özcan G., ALTAY P.  
International Journal of Engineering and Technical Research, vol.0, pp.316-321, 2014 (Journal Indexed in SCI Expanded)
- IX. **In vitro assesment of antimicrobial polypropylene zinc oxide nanocomposite fibers**  
Dural Erem A., Özcan G., Mikael S.  
Textile Research Journal, vol.83, no.20, pp.2152-2163, 2013 (Journal Indexed in SCI Expanded)
- X. **In vitro assessment of antimicrobial polypropylene/zinc oxide nanocomposite fibers**  
Erem A. D. , Özcan G., Skrifvars M.  
TEXTILE RESEARCH JOURNAL, vol.83, no.20, pp.2152-2163, 2013 (Journal Indexed in SCI)
- XI. **Antimicrobial activity of poly L Lactide acid silver nanocomposite fibers**  
Özcan G.  
Textile Research Journal, vol.83, no.20, pp.2111-2117, 2013 (Journal Indexed in SCI Expanded)
- XII. **In vitro assesment of antimicrobial activity and characteristics of polyamide 6 silver nanocomposite fibers**  
Dural Erem A., Özcan G., Mikael S., Mükerrerem Ç.  
FIBERS AND POLYMERS, vol.14, no.9, pp.1415-1421, 2013 (Journal Indexed in SCI Expanded)
- XIII. **Design of ultrasonic washing process as an aftertreatment for developing reactive printing quality and fastness**  
Özcan G.  
Tekstil ve Konfeksiyon, vol.22, no.2, pp.106-114, 2012 (Journal Indexed in SCI Expanded)
- XIV. **DESIGN OF AN ULTRASONIC WASHING PROCESS AS AN AFTER-TREATMENT FOR DEVELOPING REACTIVE PRINTING QUALITY AND FASTNESS**  
Zaloğlu S. A. , Özcan G., Ulku P., Yilmaz B.  
TEKSTİL VE KONFEKSİYON, vol.22, no.2, pp.106-114, 2012 (Journal Indexed in SCI)
- XV. **Development of disposable hydrophilic and antibacterial polypropylene nonwoven sheet**  
Ünal H., Özcan G., Saliha B.

- Tekstil ve Konfeksiyon, vol.21, no.4, pp.328-335, 2011 (Journal Indexed in SCI Expanded)
- XVI. **Antibacterial activity of PA6/ZnO nanocomposite fibers**  
Erem A. D. , Ozcan G., SKRIFVARIS M.  
TEXTILE RESEARCH JOURNAL, vol.81, no.16, pp.1638-1646, 2011 (Journal Indexed in SCI)
- XVII. **Disposable hydrophilic antimicrobial laminated nonwoven bed sheet**  
Özcan G.  
International Journal of Clothing Science and Technology, vol.23, no.4, pp.222-231, 2011 (Journal Indexed in SCI Expanded)
- XVIII. **An Investigation of UV Protection of Swimwear Fabrics**  
Kursun S., Özcan G.  
TEXTILE RESEARCH JOURNAL, vol.80, no.17, pp.1811-1818, 2010 (Journal Indexed in SCI)
- XIX. **Performance evaluation of water repellent finishes on woven fabric properties**  
Özcan G.  
TEXTILE RESEARCH JOURNAL, vol.77, no.4, pp.265-270, 2007 (Journal Indexed in SCI Expanded)
- XX. **Application of flame retardant products to knitted fabric**  
Ozcan G., Dayioglu H., Candan C.  
Indian Journal of Fibre and Textile Research, vol.31, no.2, pp.330-334, 2006 (Journal Indexed in SCI Expanded)
- XXI. **Properties of three thread fleece fabrics**  
Özcan G.  
TEXTILE RESEARCH JOURNAL, vol.75, no.2, pp.129-133, 2005 (Journal Indexed in SCI Expanded)
- XXII. **Impact of Finishing Processes on Flame Resistance of Knitted Fabric**  
Özcan G., Dayioglu H., Candan C.  
Textile Research Journal, vol.74, no.6, pp.490-496, 2004 (Journal Indexed in SCI)
- XXIII. **Impact of Finishing Processes on Flame Resistance of Knitted Fabrics**  
Candan C., ÖZCAN G., DAYIOĞLU H.  
TEXTILE RESEARCH JOURNAL, vol.0, 2004 (Journal Indexed in SCI Expanded)
- XXIV. **Effect of grey fabric properties on flame resistance of knitted fabrics**  
DAYIOĞLU H., ÖZCAN G., Candan C.  
TEXTILE RESEARCH JOURNAL, vol.0, 2003 (Journal Indexed in SCI Expanded)
- XXV. **Effect of Gray Fabric Properties on Flame Resistance of Knitted Fabric**  
Özcan G., Dayioglu H., Candan C.  
Textile Research Journal, vol.73, no.10, pp.883-891, 2003 (Journal Indexed in SCI)

## Articles Published in Other Journals

- I. **Investigation of Combustion Characteristics of Fire-off Treated Cotton and Co/PET Fabrics**  
ATAKAN R., ÖZCAN G.  
European Journal of Engineering and Applied Sciences, vol.2, no.2, pp.17-22, 2019 (Refereed Journals of Other Institutions)
- II. **Polipropilen Titanyumdioksit nanokompozit liflerin üretimi ve karakterizasyonu**  
Aysin E., ÖZCAN G.  
Tekstil ve Mühendis, vol.22, pp.1-6, 2015 (Other Refereed National Journals)
- III. **Polymeric nanocomposites and their textile applications**  
Dural Erem A., ÖZCAN G.  
Tekstil ve Mühendis, vol.20, no.89, pp.36-47, 2013 (Refereed Journals of Other Institutions)
- IV. **Polymeric nanocomposites and their textile applications Polimer esasli nanokompozitler ve tekstil uygulamalari**  
Dural Erem A., Özcan G.  
Tekstil ve Muhendis, vol.20, no.89, pp.36-47, 2013 (Refereed Journals of Other Institutions)
- V. **Product evaluation in textile and exchange value**

Özcan G.

International Textile Bulletin, vol.49, no.1, pp.50-52, 2003 (Refereed Journals of Other Institutions)

**VI. Protective clothing fibres for fire-fighters**

Özcan G., Dayoglu H., Candan C.

International Textile Bulletin: Nonwovens, Industrial Textiles, vol.48, no.2, pp.6-12, 2002 (Refereed Journals of Other Institutions)

**Refereed Congress / Symposium Publications in Proceedings**

- I. **Laser Baskı Yönteminin Tekstilde Kullanımı**  
Uysaler T., Özcan G.  
Ulusal Tekstil Kongresi ve II. AR-GE Günü 11-12.Kasım.2020, İ.T.Ü., İstanbul, Turkey, 11 - 12 November 2020, pp.243-247
- II. **Pamuklu Kumaşların Reaktif Boyarmaddelerle, Etanol Varlığında Ekolojik Ve Sürdürülebilir Boyanmasının İncelenmesi**  
Usta C., Özcan G.  
İTÜ Ulusal Tekstil Kongresi ve II.Ar-Ge Günü, Akademi Sanayi Buluşması, İstanbul, Turkey, 11 - 12 November 2020, pp.112-118
- III. **Development of Boron Additive, Flame Retardant and Antibacterial Textile Surfaces from Cotton Textile Wastes**  
ERYÜRÜK S. H. , ÖZCAN G., ALTAY P., ATAKAN R., YÜKSEK İ. Ö.  
6th Memtek International Symposium, 18 - 20 November 2019
- IV. **Güç Tutuşurluk Kimyasal Fire-off'un Endüstriyel Uygulamaları**  
ATAKAN R., ÖZCAN G.  
Ulusal Çukurova Tekstil Kongresi 2019, Turkey, 26 - 27 September 2019
- V. **Optimization of Scouring Process for Wool Fleece**  
ALTAY P., ÖZCAN G., Çoban M. E. , Özcan İ., ATAKAN R.  
International Congress onWool and Luxury Fibers, ICONWOOL 2019, 19 April 2019
- VI. **Mechanical Assessment of Fire-off on CO/PET Fabrics**  
Atakan R., Özcan G.  
18th World Textile Conference (AUTEX), İstanbul, Turkey, 20 - 22 June 2018, vol.460
- VII. **Use of DMDHEU with novel FR chemical for CO/PET blends**  
Atakan R., Celebi E., Ozcan G., Soydan N.  
Aegean International Textile and Advanced Engineering Conference (AITAE), Greece, 5 - 07 September 2018, vol.459
- VIII. **Pamuk/Polyester Karışımı Kumaşlara Güç Tutuşurluk Özelliği Kazandırılması**  
ATAKAN R., ÇELEBİ E., ÖZCAN G., SOYDAN N., SARAÇ A. S.  
Ulusal Çukurova Tekstil Kongresi-UÇTEK'2017 28-29 Eylül 2017, Adana, TÜRKİYE, Adana, Turkey, 28 - 29 September 2017
- IX. **FR Performance of New Fire-off on PET/CO blend fabrics**  
Atakan R., CELEBİ E., Özcan G., SOYDAN N., SARAC A. S.  
17th World Textile Conference of the Association-of-Universities-for-Textiles (AUTEX) - Shaping the Future of Textiles, Greece, 29 - 31 May 2017, vol.254
- X. **Durability Improvement of a Novel FR Chemical Fire Off**  
ATAKAN R., ÇELEBİ E., ÖZCAN G., SOYDAN N., SARAÇ A. S.  
16. World Textile Conference AUTEX 2016, Ljubljana Slovenya, Ljubljana, Slovenia, 8 April - 10 June 2016
- XI. **A NOVEL FR FIRE OFF WITH DMDHEU FOR PES CO BLENDS**  
ATAKAN R., ÇELEBİ E., ÖZCAN G., SOYDAN N., SARAÇ A. S.  
VI. International Technical Textiles Congress 14-16 October 2015, İZMİR, 14 - 16 October 2015
- XII. **Prototype Development of Fully Automatic Printing Paste Preparation System**

TÜFEKÇİ F., KILIÇ H., MEMNUN K., ALTAY P., ÖZCAN G.

5. International Istanbul Textile Congress 2015, Innovative Technologies "Inspire to Innovative", 11 - 12 September 2015

- XIII. **AN INVESTIGATION OF PHOSPHORUS NITROGEN SYNERGISM ON A NEW FLAME RETARDANT FINISH OF CO PES BLENDS**  
ATAKAN R., ÇELEBİ E., ÖZCAN G., SOYDAN N., SARAÇ A. S.  
2nd INTERNATIONAL CONFERENCE ON NATURAL FIBERS, 27 - 29 April 2015
- XIV. **Improvement of A Durable Flame retardant Finishing Chemical on Cotton/Polyester Blend Fabrics**  
Kartal G., Çelebi E., ÖZCAN G., Soydan N., SARAÇ A. S.  
2nd International Fire Retardancy Conference on Fire-Safe Textiles and Blends, Gent, Belgium, 16 - 17 October 2014
- XV. **An Alternative Flame Retardant Finish for Cotton/Polyester Blends**  
Bical A., ÖZCAN G., Çelebi E., Soydan N., SARAÇ A. S.  
14th Autex World Textile Conference, Bursa, Turkey, 26 - 28 May 2014
- XVI. **Dyeability of Spun Bond Polyester Nonwoven Fabric in Ultrasonic Bath**  
ÖZCAN G., ALTAY P., Tekçin M., Şahin G., Çelik S.  
14th Autex World Textile Conference, Bursa, Turkey, 26 - 28 May 2014
- XVII. **Durability Improvement of Co/Pes Blend: Flame Retardancy with Modified Polyester Resin**  
Bical A., Çelebi E., ÖZCAN G., Soydan N., SARAÇ A. S.  
25th Annual Conference on Recent Advances in Flame Retardancy of Polymeric Materials, Stamford, United States Of America, 19 - 21 May 2014
- XVIII. **Design of a UV-Protected Nonwoven Fabric with Anti-mosquito Property**  
Sezgin H., Yalçın Eniş İ., Berkalp Ö. B. , Özcan G., Gök Sadıkoğlu Ü. T.  
Nanotech MEETs Tunisia, İzmir, Turkey, 23 - 27 April 2014, pp.1-5
- XIX. **Design of UV-Protected Nonwoven Fabric with Antimosquito Property**  
SEZGİN H., YALÇIN ENİŞ İ., GÖK SADIKOĞLU Ü. T. , ÖZCAN G., BERKALP Ö. B.  
Nanotech -MEET, Hammamet, Tunisia, 24 - 26 April 2014
- XX. **Biomaterials for Construction of Vascular Grafts**  
YALÇIN İ., GÖK SADIKOĞLU Ü. T. , SEZGİN H., ÖZCAN G., BERKALP Ö. B.  
Advanced Materials World Conference (AMWC 2013), 16 - 20 September 2013
- XXI. **Structure Optimization of Small Diameter Nanofibrous Vascular Tube**  
YALÇIN İ., GÖK SADIKOĞLU Ü. T. , SEZGİN H., ÖZCAN G., BERKALP Ö. B.  
Workshop Světlanka 2013, 18 - 20 September 2013
- XXII. **Effect of Applied Flame Retardant Finishes on Thermal Conductivity of Cotton Woven Fabric**  
Adsay B., ÖZCAN G., Akçay D., İşbirakmaz S., Türkdoğan D. A.  
International Istanbul Textile Congress Innovative and Functional Textiles, İstanbul, Turkey, 30 May - 01 June 2013
- XXIII. **Ultrasonic Washing Process After Reactive Printing**  
ÖZCAN G., ZALOĞLU S. A. , Pınar Ü., Yılmaz B.  
XXIII IFATCC International Congress, Budapest, Hungary, 8 - 10 May 2013
- XXIV. **Bacteriostatic PLA/Chitosan Composite Films**  
Dural Erem A., ÖZCAN G., Skrifvars M.  
Egemeditex International Conference on Health Care and Medical Textiles, İzmir, Turkey, 17 - 18 May 2012
- XXV. **Antimicrobial activity of PP/TiO<sub>2</sub> films**  
Erem A. D. , Özcan G., Skrifvars M., Cakmak M.  
2012 Spring Conference of the Fiber Society, St. Gallen, Switzerland, 23 - 25 May 2012
- XXVI. **H<sub>2</sub>O<sub>2</sub> Bleaching of Organic Cotton Knitted Fabrics Using Ultrasound Technology**  
ÖZCAN G., ZALOĞLU S. A. , Gürkan S.  
ICONTEX 2011, International Innovative textiles Congress, Silivri, Turkey, 20 - 22 October 2011
- XXVII. **Dyeing of Polyester Nonwoven Fabric with Dispers Dye using Ultrasound Technology**  
ÖZCAN G., ZALOĞLU S. A.  
AACHEN Dresden International Textile Conference, Dresden, Germany, 25 - 26 November 2010

- XXVIII. THE PRODUCTION OF CHITOSAN AND POLYPROPYLENE/CHITOSAN COMPOSITE**  
Dural Erem A., Ozcan G., Skrifvars M., HAKAN EREM H.  
5th International Textile, Clothing and Design Conference, Dubrovnik, Croatia, 3 - 06 October 2010, pp.300-305
- XXIX. The Production of Chitosan and Polypropylene/Chitosan Composites**  
Dural Erem A., ÖZCAN G., Skrifvars M., Erem H. H.  
ITCDC 5th International Textile Clothing Design Conference, Dubrovnik, Dubrovnik, Croatia, 3 - 10 October 2010
- XXX. Single Use Hydrophil-Antimicrobial Nonwoven Laminated Mattress**  
Onan M., ÖZCAN G., Ünal H.  
4th International Technical Textiles Congress, İstanbul, Turkey, 16 - 18 May 2010
- XXXI. Development of Disposable Hydrophilic and Antimicrobial Polypropylene Nonwoven Sheet**  
Ünal H., ÖZCAN G., Bellisoy S.  
The Fiber Society Spring 2010, International Conference on Fibrous Materials, Bursa, Turkey, 12 - 14 May 2010
- XXXII. Development of disposable hydrophilic and antibacterial polypropylene nonwoven sheet**  
Ünal H., Özcan G., Bellisoy S.  
2010 Spring Conference of the Fiber Society, Bursa, Turkey, 12 - 14 May 2010
- XXXIII. The antimicrobial efficiency of polyamide 6/silver nanocomposites**  
Erem A. D. , Skrifvars M., Demirpek U., Özcan G.  
2010 Spring Conference of the Fiber Society, Bursa, Turkey, 12 - 14 May 2010
- XXXIV. One-Step Water Repellency and Wrinkle Recovery Finish on Woven Fabrics**  
Oğultürk G., Şahin U. K. , Gürsoy N. Ç. , Özcan G.  
6th Edition of the International Conference on Advances in Textiles, M, Bannari Amman Institute of Technology, Sathyamanga, India, 7 - 09 December 2009, pp.1-5
- XXXV. One Step Water Repellency and Wrinkle Recoverfinish on Woven Fabrics**  
Oğultürk G., ŞAHİN U. K. , GÜRSOY N. Ç. , ÖZCAN G.  
6th Edition of the International Conference on Advances in Textiles, Machinery, Nonwovens and Technical Textiles- ATNT 2009, Sathyamangalam, India, 7 - 09 December 2009
- XXXVI. Impact Of Soil Release Finishes On The Physical And Chemical Characteristics Of Woven Fabrics**  
Kurşun Bahadır S., OZCAN G.  
Fiber Society 2008 Spring Conference, Mulhouse, France, 14 - 16 May 2008, pp.26-29
- XXXVII. Impact of Soil Release Finishes on Physical and Chemical Characteristics of Woven Fabrics**  
ÖZCAN G., KURŞUN BAHADIR S.  
The Fiber Society 2008 Spring Conference, Proceedings 170, ENSISA, ENSISA, France, 14 - 16 May 2008
- XXXVIII. Effect Of Anti-Soiling Finishes On Woven Fabric Properties**  
Kurşun Bahadır S., Özcan G.  
3rd International Textile, Clothing & Design Conference - Magic World, Dubrovnik, Hungary, 8 - 11 October 2006, pp.38-42
- XXXIX. Impact of Production Parameters on Some Properties of Three Thread Fleece Fabrics**  
CANDAN C., ÖZCAN G.  
International Symposium, Present and Perspective in Textile Engineering, 10 - 12 November 2005

## Supported Projects

- Özcan G., Project Supported by Higher Education Institutions, Pamuk/Polyester Karışımı Kumaşların Yanma Davranışı ve Güç Tutuşurluğunun İyileştirilmesine Yönelik Apre Kimyasalı Geliştirilmesi ve Üretim Hattına Uygulanması, 2016 - 2020
- Özcan G., TUBITAK Project, Tam Otomatik Baskı Patı Hazırlama Sistemi Prototipi Geliştirilmesi, 2015 - 2018
- Özcan G., Project Supported by Higher Education Institutions, Reaktif Baskı İşlemi Sonrası Ultrasonik Yıkama Prosesi, 2013 - 2018
- Özcan G., Project Supported by Higher Education Institutions, Polyester nonwoven Kumaşların Dispers Boyarmadde ile Ultrasound Teknolojisi Kullanılarak Boyanması, 2010 - 2018
- Özcan G., H2020 Project, Boosting Collaboration Between Research Centres and Industry to Enhance Rapid Industrial

Uptake of Innovative Functional Textile Structures and Textile Related Materials in A Mondial Market, 2014 - 2015

Özcan G., CB Strateji ve Bütçe Başkanlığı (Kalkınma Bakanlığı) Projesi, Engelliler İçin Tekstil Tasarım Merkezi, 2014 - 2015

Özcan G., Industrial Thesis Project, 0080 STZ 2013 1 Kodlu ve Pamuk Polyester Karışımlarında Kalıcı Güç Tutuşurluğun Sağlanmasına Yönelik Apre Kimyasalı Geliştirilmesi adlı SANTEZ Projesi, 2013 - 2015

Özcan G., Project Supported by Higher Education Institutions, nanokompozit yapılı tekstillerin geliştirilmesi ve antimikrobiyal özellik kazandırılması, 2009 - 2012

Özcan G., Project Supported by Higher Education Institutions, Tek Kullanımlık Hidrofil ve Antibakteriyel Polipropilen Nonwoven Çarşaf Eldesi, 2009 - 2010

## **Memberships / Tasks in Scientific Organizations**

Member, 2009 - Continues

## **Scientific Refereeing**

Journal of Industrial Textiles, SCI Journal, August 2017

Textile Research Journal, SCI Journal, May 2017

Textile Research Journal, SCI Journal, March 2017

Textile Research Journal, SCI Journal, January 2017

## **Invited Congress and Symposium Activities**

FR Performance of New Fire-off on PET/CO Blend Fabrics, Attendee, Greece, 2017

Durability Improvement of a Novel FR Chemical Fire Off, Attendee, Ljubljana, Slovenia, 2016

## **Citations**

Total Citations (WOS):80

h-index (WOS):6