

## Prof. MUSTAFA KEMAL BİLİCİ

### Personal Information

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### International Researcher IDs

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Publons / Web Of Science ResearcherID: I-7943-2019

ScopusID: 36949233100

Yoksis Researcher ID: 32756



### Education Information

Doctorate, Marmara University, Faculty of Technical Education, Metal Education, Turkey 2004 - 2011

Postgraduate, Marmara University, Faculty of Technical Education, Metal Education, Turkey 2001 - 2004

Undergraduate, Marmara University, Faculty of Technical Education, Metal Education, Turkey 1997 - 2001

Associate Degree, Dokuz Eylul University, İzmir Vocational School, Department Of Mechanical And Metal Technologies, Turkey 1995 - 1997

### Certificates, Courses and Trainings

Measurement and Evaluation, Mesleki Yeterlilik Ölçme ve Değerlendirme Semineri (Değerlendirici), Mesleki Yeterlilik Kurumu (MYK), 2021

Vocational Training, SolildWorks, Yenasoft, 2012

### Dissertations

Doctorate, Polietilenin sürtünme karıştırma nokta kaynak özellikleri, Marmara Üniversitesi, Faculty of Technical Education, Metal Education, 2011

Postgraduate, Alaşimsız dökme demirlerin aşınma özelliği, Marmara Üniversitesi, Faculty of Technical Education, Metal Education, 2004

### Research Areas

Construction and Manufacturing, Machine Theory and Dynamics, Material science and engineering, Joining and Cutting, Engineering and Technology

## Academic Titles / Tasks

Associate Professor, Marmara University, Faculty of Applied Sciences, Jewelery and Jewelery Design, 2017 - Continues  
Assistant Professor, Marmara University, School of Applied Sciences, Jewelery and Jewelery Design, 2014 - 2017  
Research Assistant PhD, Marmara University, Faculty of Technical Education, Metal Education, 2011 - 2014  
Research Assistant, Marmara University, Faculty of Technical Education, Metal Education, 2002 - 2011

## Academic and Administrative Experience

Head of Department, Marmara University, Institute for Graduate Studies in Pure and Applied Sciences, Department of Metal Education, 2019 - Continues  
Bölüm Akademik Teşvik Değerlendirme Komisyonu Üyesi, Marmara University, School of Applied Sciences, Jewelery and Jewelery Design, 2018 - 2022  
Mevlana Exchange Program Institutional Coordinator, Marmara University, School of Applied Sciences, Jewelery and Jewelery Design, 2015 - 2022  
University Executive Board Member, Marmara University, School of Applied Sciences, Jewelery and Jewelery Design, 2014 - 2022  
Head of Department, Marmara University, Faculty of Technical Education, Metal Education, 2019 - 2021  
Farabi Coordinator, Marmara University, Faculty of Technical Education, Metal Education, 2019 - 2021

## Courses

### Undergraduate

Technical Drawing, Undergraduate, 2022 - 2023  
Materials Science II, Undergraduate, 2022 - 2023  
Technical Drawing, Undergraduate, 2022 - 2023  
Technical Drawing II, Undergraduate, 2022 - 2023  
Makine Elemanları, Undergraduate, 2022 - 2023  
Lazer Teknolojisi, Undergraduate, 2022 - 2023  
Toplam Verimli Bakım, Undergraduate, 2022 - 2023  
Materials Science I, Undergraduate, 2022 - 2023  
Mekanik, Undergraduate, 2022 - 2023  
Technical Drawing I, Undergraduate, 2022 - 2023  
Plastic Forming Technique to Metals, Undergraduate, 2022 - 2023  
Computer Aided Technical Drawing, Undergraduate, 2019 - 2020  
Temel İşlem Teknolojileri ve Uygulamaları , Undergraduate, 2019 - 2020  
Teknik Resim, Undergraduate, 2019 - 2020  
Talaşlı Üretim Teknolojileri ve Uygulamaları, Undergraduate, 2019 - 2020

### Associate Degree

Makine Elemanları, Associate Degree, 2022 - 2023  
Atölye Uygulamaları, Associate Degree, 2022 - 2023  
Manufacturing Process II, Associate Degree, 2021 - 2022  
CNC Technology, Associate Degree, 2019 - 2020

## Jury Memberships

Post Graduate, Post Graduate, İstanbul Gedik Üniversitesi, June, 2019  
Post Graduate, Post Graduate, İstanbul Gelişim Üniversitesi, May, 2017

Post Graduate, Post Graduate, Marmara Üniversitesi, September, 2016  
Post Graduate, Post Graduate, İstanbul Gelişim Üniversitesi, April, 2016

## **Taught Courses And Trainings**

Bilici M. K., Teknik Resim Okuma, 2019 - 2019  
Bilici M. K., Ölçme Tekniği, 2018 - 2018

## **Published journal articles indexed by SCI, SSCI, and AHCI**

- I. **Investigation of the effects of welding variables on the welding defects of the friction stir welded high density polyethylene sheets**  
Bilici M. K.  
JOURNAL OF ELASTOMERS AND PLASTICS, vol.54, no.3, pp.457-476, 2022 (SCI-Expanded)
- II. **Investigation of friction stir spot welding of high density polyethylene and polypropylene sheets**  
Bilici M. K.  
JOURNAL OF ELASTOMERS AND PLASTICS, vol.53, no.7, pp.922-940, 2021 (SCI-Expanded)
- III. **Investigation of Factors Affecting Friction Stir Welding of Polyethylene by ANOVA Analysis**  
Bilici M. K., Kartal İ., Kurtulmuş M.  
Materials Science-Medziagotyra, vol.27, no.3, pp.367-372, 2021 (SCI-Expanded)
- IV. **Investigation of wear behavior of Ti-6Al-4V/CNT composites reinforced with carbon nanotubes**  
Topcu I., Güllüoğlu A. N., Bilici M. K., Gülsoy H. Ö.  
JOURNAL OF THE FACULTY OF ENGINEERING AND ARCHITECTURE OF GAZI UNIVERSITY, vol.34, pp.1442-1449, 2019 (SCI-Expanded)
- V. **EFFECT OF THE TOOL GEOMETRY AND WELDING PARAMETERS ON THE MACROSTRUCTURE, FRACTURE MODE AND WELD STRENGTH OF FRICTION-STIR SPOT-WELDED POLYPROPYLENE SHEETS**  
Bilici M. K., Yukler A. I., Kastan A.  
MATERIALI IN TEHNOLOGIJE, vol.48, pp.705-711, 2014 (SCI-Expanded)
- VI. **Application of Taguchi approach to optimize of FSSW parameters on joint properties of dissimilar AA2024-T3 and AA5754-H22 aluminum alloys**  
Bozkurt Y., Bilici M. K.  
MATERIALS & DESIGN, vol.51, pp.513-521, 2013 (SCI-Expanded)
- VII. **Effect of tool geometry on friction stir spot welding of polypropylene sheets**  
Bilici M. K.  
EXPRESS POLYMER LETTERS, vol.6, no.10, pp.805-813, 2012 (SCI-Expanded)
- VIII. **Application of Taguchi approach to optimize friction stir spot welding parameters of polypropylene**  
Bilici M. K.  
MATERIALS & DESIGN, vol.35, pp.113-119, 2012 (SCI-Expanded)
- IX. **Effects of welding parameters on friction stir spot welding of high density polyethylene sheets**  
BİLİCİ M. K., Yukler A. I.  
MATERIALS & DESIGN, vol.33, pp.545-550, 2012 (SCI-Expanded)
- X. **Influence of tool geometry and process parameters on macrostructure and static strength in friction stir spot welded polyethylene sheets**  
Bilici M. K., Yukler A. I.  
MATERIALS & DESIGN, vol.33, pp.145-152, 2012 (SCI-Expanded)
- XI. **The optimization of welding parameters for friction stir spot welding of high density polyethylene sheets**  
BİLİCİ M. K., Yukler A. I., KURTULMUŞ M.  
MATERIALS & DESIGN, vol.32, no.7, pp.4074-4079, 2011 (SCI-Expanded)

- XII. **Enhancing the wear properties of iron based powder metallurgy alloys by boron additions**  
Guelsoy H. O., Bilici M. K., Bozkurt Y., Salman S.  
MATERIALS & DESIGN, vol.28, pp.2255-2259, 2007 (SCI-Expanded)

### Articles Published in Other Journals

- I. **Additive manufacturing in Formula One (F1) Cars: A Review on Processes, Applications**  
BİLİCİ M. K.  
Journal of Scientific and Engineering Research, vol.10, no.12, pp.1-18, 2023 (Peer-Reviewed Journal)
- II. **Effect of welding parameters on mechanical properties and microstructure of friction stir welded brass joints**  
Gecmen I., Catalgol Z., Bilici M. K.  
MATERIAUX & TECHNIQUES, vol.106, no.6, 2019 (ESCI)
- III. **The Optimization of Welding Tool Material and Welding Parameters in Friction Stir Spot Welding of Plastics Using Taguchi Experimental Design**  
Bilici M. K., Yüklcr A. İ., Kurtulmuş M., Kaştan A.  
International Journal of Engineering Science and Application, vol.2, pp.47-53, 2018 (Peer-Reviewed Journal)
- IV. **Friction Stir Welded of High Density Polyethylene Sheets**  
BİLİCİ M. K., KURT M. B., KURT H.  
Journal of Scientific and Engineering Research, vol.4, no.9, pp.363-370, 2017 (Peer-Reviewed Journal)
- V. **Activated Flux TIG Welding of Austenitic Stainless Steels.**  
Çatalgöl Z., Çalıř İ., Kurtulmuş M., Bilici M. K.  
Journal of Scientific and Engineering Research, vol.4, pp.169-177, 2017 (Peer-Reviewed Journal)
- VI. **Influence of Tool Pin Geometry in Friction Stir Spot Welded Polymer Sheets**  
BİLİCİ M. K., YÜKLER A. İ., KURTULMUŞ M.  
Journal of Scientific and Engineering Research, vol.3, pp.15-22, 2016 (Peer-Reviewed Journal)
- VII. **Effect of Subsequent Aging on Wear Behaviour of SiCp Reinforced AA2124 Aluminum Metal Matrix Composite**  
Bozkurt Y., Bilici M. K., Salman S., Gülsoy H. Ö.  
Journal of Scientific and Engineering Research, vol.3, pp.34-40, 2016 (Peer-Reviewed Journal)
- VIII. **Pin profile and shoulder geometry effects in friction stir spot welded polymer sheets**  
BİLİCİ M. K., YÜKLER A. İ., KURTULMUŞ M.  
The Internatinol Journal of Engineering and Science, vol.5, pp.29-36, 2016 (Peer-Reviewed Journal)
- IX. **Taguchi analysis of dissimilar aluminum sheets joined by friction stir spot welding**  
Bilici M. K., Bakır B., Bozkurt Y., Calis I.  
PAMUKKALE UNIVERSITY JOURNAL OF ENGINEERING SCIENCES-PAMUKKALE UNIVERSITESI MUHENDISLIK BILIMLERI DERGISI, vol.22, pp.17-23, 2016 (ESCI)
- X. **Sürtünme karıştırma nokta kaynak tekniđi ile birleřtirilen farklı alüminyum levhaların taguchi analizi**  
ÇALIŞ İ., BİLİCİ M. K., BAKIR B., BOZKURT Y.  
Pamukkale Üniversitesi Mühendislik Bilimleri Dergisi, vol.22, no.1, pp.17-23, 2016 (Peer-Reviewed Journal)
- XI. **EFFECTS OF WELDING CURRENT AND ARC VOLTAGE ON FCAW WELD BEAD GEOMETRY**  
KURTULMUŞ M., YÜKLER A. İ., BİLİCİ M. K., ÇATALGÖL Z.  
International Journal of Research in Engineering and Technology, vol.4, pp.23-28, 2015 (Peer-Reviewed Journal)
- XII. **Yüksek Yođunluklu Polietilen Levhaların Sürtünme Karıştırma Nokta Kaynađında Kaynak Ucu Geometrisinin Kaynak Mukavemetine Etkisi**  
Bilici M. K., Kurtulmuş M., Yüklcr A. İ.  
Marmara Üniversitesi Fen Bilimleri Dergisi, vol.3, pp.111-122, 2012 (Peer-Reviewed Journal)
- XIII. **Takım Geometrisinin Yüksek Yođunluklu Polietilenin Sürtünme Karıştırma Nokta Kaynađına Tesiri**  
BİLİCİ M. K., KURTULMUŞ M., YÜKLER A. İ.  
Süleyman Demirel Üniversitesi, Fen Bilimleri Enstitüsü Dergisi, vol.3, pp.265-270, 2012 (Peer-Reviewed Journal)

## Books

- I. **İŞ SAĞLIĞI VE GÜVENLİĞİ ÇALIŞMALARININ ÇALIŞANLARIN PERFORMANS VE VERİMLİLİKLERİNE ETKİ EDEN FAKTÖRLERİN ARAŞTIRILMASI**  
BİLİCİ M. K.  
in: ÜRETİM VE HİZMET SEKTÖRLERİNDE TEMATİK YAKLAŞIMLAR: PERFORMANS VE VERİMLİLİK ÖNERİLERİ, AKPINAR Muhammet Enes, GÜNEY Hilmi, Editor, Gazi Kitabevi, Ankara, pp.171-192, 2022

## Papers Published in Refereed Scientific Meetings

- I. **Evaluation of Factors Affecting Surface Roughness in Milling Process of St 37 Structural Steel by ANOVA Analysis**  
Bilici M. K.  
INTERNATIONAL KOSOVO CONGRESS ON CULTURE, ARTS AND MULTI-DISCIPLINARY STUDIES, Priştine, Kosovo, 16 - 18 April 2021, pp.407-415
- II. **WELDING FAULTS AND CAUSES OF PLASTICS JOINING WITH FRICTION STIR WELDING**  
BİLİCİ M. K.  
III. INTERNATIONAL ICONTECH SYMPOSIUM ON INNOVATIVE SURVEYS IN POSITIVE SCIENCES, Oujda, Morocco, 28 - 29 January 2021, pp.61-73
- III. **INVESTIGATION OF WELDING TOOL VARIABLES IN JOINING OF POLYETHYLENE SHEETS BY FRICTION STIR WELDING METHOD**  
BİLİCİ M. K.  
III. INTERNATIONAL ICONTECH SYMPOSIUM ON INNOVATIVE SURVEYS IN POSITIVE SCIENCES, Oujda, Morocco, 28 - 29 January 2021, pp.52-60
- IV. **Karbon Nanotüp (CNT) Takviyeli Ti6Al4V bazlı kompozitlerin aşınma davranışlarının incelenmesi**  
TOPCU İ., GÜLLÜOĞLU A. N., BİLİCİ M. K., GÜLSOY H. Ö.  
II. Savunma Sanayi Sempozyumu, Kırıkkale, Turkey, 6 - 08 April 2017
- V. **POLİPROPİLEN LEVHALARIN SÜRTÜNME KARIŞTIRMA NOKTA KAYNAĞINDA KAYNAK TAKIM GEOMETRİSİNİN ETKİLERİ**  
BİLİCİ M. K., KURTULMUŞ M., YÜKLER A. İ., KARTAL İ.  
16. Uluslararası Malzeme Sempozyumu, 13 - 15 October 2016
- VI. **POLİMERİK MALZEMELERİN SERTLİK DEĞERİNE NANO KATKILARIN ETKİSİ**  
KAŞTAN A., BİLİCİ M. K.  
1 INTERNATIONAL ACADEMIC RESEARCH CONGRESS, Antalya, Turkey, 3 - 05 November 2016
- VII. **SÜRTÜNME KARIŞTIRMA NOKTA KAYNAK YÖNTEMİ İLE BİRLEŞTİRİLEN AA2024 T3 ve AA5754 H22 ALAŞIMLARININ MEKANİK ÖZELLİKLERİ**  
Bozkurt Y., Bilici M. K.  
16th International Materials Symposium IMSP'2016, Denizli, Turkey, 12 - 14 October 2016, vol.1, pp.1508-1518
- VIII. **Polipropilen Levhaların Sürtünme Karıştırma Nokta Kaynağında Kaynak Takım Geometrisinin Etkileri**  
BİLİCİ M. K., YÜKLER A. İ., KURTULMUŞ M., KARTAL İ.  
16. Uluslararası Malzeme Sempozyumu, 12 October 2016
- IX. **Relation between friction stir stop welding parameters and mechanical properties of high density polyethylene glass spheres polymer composites**  
Taşdemir M., Bilici M. K.  
International conference on composite materials and materials engineering (ICCMME 2016), Bangkok, Thailand, 9 - 11 March 2016, vol.860, pp.49-52
- X. **KAYNAK PARAMETRELERİNİN C27000 PİRİNÇ ALAŞIMI SÜRTÜNME KARIŞTIRMA KAYNAĞI ÜZERİNDEKİ TESİRLERİ**  
GEÇMEN İ., BİLİCİ M. K., YÜKLER A. İ., KURTULMUŞ M.  
1st International Conference on Engineering Technology and Applied Sciences, 21 - 22 April 2016

- XI. **St44 ÇELİĞİNİN KAYNAĞI**  
KURTULMUŞ M., YÜKLER A. İ., BİLİCİ M. K.  
1st International Conference on Engineering Technology and Applied Sciences, 21 - 22 April 2016
- XII. **Polipropilen Levhaların Sürtünme Karıştırma Nokta Kaynağında Kaynak Parametrelerinin Etkileri**  
BİLİCİ M. K., YÜKLER A. İ., KURTULMUŞ M., KARTAL İ.  
1. International conference on engineering technology and applied sciences, 21 - 22 April 2016
- XIII. **Kaynak Parametrelerinin C27000 Pirinç Alaşımı Sürtünme Karıştırma Kaynağı Üzerindeki Tesirleri**  
BİLİCİ M. K., YÜKLER A. İ., KURTULMUŞ M.  
THE INTERNATIONAL CONFERENCE ON ENGINEERING TECHNOLOGY AND APPLIED SCIENCES, 21 - 22 April 2016
- XIV. **Taguchi Optimization of Process Parameters in Friction Stir Spot Welding of AA5754 and AA2024 Alloys**  
BİLİCİ M. K., BOZKURT Y.  
The 5th International Conference on Mechanical and Aerospace Engineering (ICMAE 2014), Roma, 18 - 19 July 2014, pp.161-166
- XV. **THE OPTIMIZATION OF PROCESS PARAMETERS IN FRICTION STIR WELDING OF DISSIMILAR ALUMINIUM ALLOYS USING TAGUCHI EXPERIMENTAL DESIGN**  
BOZKURT Y., BİLİCİ M. K., KISAÇAM O.  
International Journal of Arts and Sciences, ROMA, Italy, 29 - 31 October 2014
- XVI. **Yüksek Yoğunluklu Polietilen Levhaların Sürtünme Karıştırma Nokta Kaynak Parametrelerinin Optimizasyonunda Yapay Sinir Ağlarının Kullanımı**  
BİLİCİ M. K., YÜKLER A. İ.  
3. Ulusal Tasarım İmalat ve Analiz Kongresi ve CAD/CAM Günleri "TİMAK", Turkey, 29 - 30 November 2012
- XVII. **Alüminyum Alaşımlarının Sürtünme Karıştırma Kaynak Hataları**  
BİLİCİ M. K., YÜKLER A. İ., fidaner o.  
3. Ulusal Tasarım İmalat ve Analiz Kongresi ve CAD/CAM Günleri "TİMAK, Turkey, 29 - 30 November 2012
- XVIII. **Termoplastiklerin Sürtünme Karıştırma Nokta Kaynak Birleştirilmesinde Kaynak Parametrelerinin Etkileri**  
BİLİCİ M. K., YÜKLER A. İ.  
3. Ulusal Tasarım İmalat ve Analiz Kongresi ve CAD/CAM Günleri "TİMAK", Turkey, 29 - 30 November 2012
- XIX. **Polietilenin Sürtünme Karıştırma Kaynak Parametrelerinin Taguchi Metodu ile Optimizasyonu**  
BİLİCİ M. K., YÜKLER A. İ.  
VIII. Kaynak Teknolojisi Ulusal Kongre ve Sergisi, Ankara, Turkey, 18 - 19 November 2011
- XX. **Epoksi-Polyester Karışımlarının Aşınma Özelliklerinin İncelenmesi**  
KARTAL İ., BOZTOPRAK Y., BİLİCİ M. K., ÇAKIR M.  
13. Uluslararası Metalurji Ve Malzeme Kongresi, İstanbul, Turkey, 9 - 12 November 2006
- XXI. **Epoksi Polyester Karışımlarının Aşınma Özelliklerinin İncelenmesi 2756577**  
KARTAL İ., BOZTOPRAK Y., BİLİCİ M. K., ÇAKIR M.  
13. Uluslararası Metalurji ve Malzeme Kongresi, 9 - 11 November 2006
- XXII. **EPOKSİ POYESTER KARIŞIMLARININ AŞINMA ÖZELLİKLERİNİN İNCELENMESİ**  
KARTAL İ., BOZTOPRAK Y., BİLİCİ M. K., ÇAKIR M.  
13. ULUSLARARASI METALURJİ VE MALZEME KONGRESİ, 09 November 2006
- XXIII. **Sinterlenmiş D2 Takım Çeliklerine Katılan TiCN Miktarının Aşınma Davranışlarına Etkisi**  
GÜLSOY H. Ö., BOZKURT Y., BİLİCİ M. K., SALMAN S.  
11. International Materials Symposium, 19 - 21 April 2006, pp.273-277
- XXIV. **Alaşımsız Dökme Demirlerin Aşınma Direncine Etki Eden Parametrelerin Taguchi Yöntemi ile Optimizasyonu**  
BİLİCİ M. K., KURT H., SÖZÖZ H.  
11. International Materials Symposium, 19 - 21 April 2006
- XXV. **Bor Katkılı Demir Esaslı Toz Metal Parçaların Aşınma Davranışlarının İncelenmesi**  
BİLİCİ M. K., GÜLSOY H. Ö.  
I. International Vocational and Technical Education Technologies Congress, 5 - 09 September 2005

## XXVI. Bor Katkılı Demir Esaslı Toz Metal Parçaların Aşınma Davranışlarının İncelenmesi

GÜLSOY H. Ö., BİLİCİ M. K., BOZKURT Y., SALMAN S.

1. Uluslararası Mesleki ve Teknik Eğitim Teknolojileri Kongresi, İstanbul, Turkey, 5 - 08 September 2005, vol.1, pp.1407-1414

## Peer Reviews in Scientific Publications

Journal of advanced research in natural and applied sciences (Online), National Scientific Refreed Journal, June 2022  
MATERIALS SCIENCE AND ENGINEERING B-ADVANCED FUNCTIONAL SOLID-STATE MATERIALS, SCI Journal, May 2022  
AFYON KOCATEPE ÜNİVERSİTESİ FEN BİLİMLERİ DERGİSİ, National Scientific Refreed Journal, May 2022  
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART E-JOURNAL OF PROCESS MECHANICAL ENGINEERING, SCI Journal, April 2022  
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART E-JOURNAL OF PROCESS MECHANICAL ENGINEERING, SCI Journal, April 2022  
PROCEEDINGS OF THE INSTITUTION OF MECHANICAL ENGINEERS PART L-JOURNAL OF MATERIALS-DESIGN AND APPLICATIONS, SCI Journal, March 2022  
MATERIALS & DESIGN, SCI Journal, February 2022  
JOURNAL OF MATERIALS ENGINEERING AND PERFORMANCE, SCI Journal, December 2021  
JOURNAL OF ELASTOMERS AND PLASTICS, Journal Indexed in SCI-E, August 2021  
JOURNAL OF ENGINEERING RESEARCH, SCI Journal, January 2020  
INTERNATIONAL JOURNAL OF MANUFACTURING RESEARCH, SCI Journal, November 2019  
INTERNATIONAL JOURNAL OF ADVANCED AND APPLIED SCIENCES, SCI Journal, November 2019  
INTERNATIONAL JOURNAL OF ADVANCED MANUFACTURING TECHNOLOGY, SCI Journal, November 2019  
JOURNAL OF MATERIALS SCIENCE, SCI Journal, September 2019  
Journal Of The Brazilian Society Of Mechanical Sciences And Engineering, SCI Journal, January 2019  
JOURNAL OF THE BRAZILIAN SOCIETY OF MECHANICAL SCIENCES AND ENGINEERING, SCI Journal, September 2018  
International Journal Of Advanced Manufacturing Technology, SCI Journal, February 2018  
JOURNAL OF MANUFACTURING PROCESSES, SCI Journal, November 2017  
JOURNAL OF MANUFACTURING SYSTEMS, SCI Journal, November 2017

## Scientific Project Refereeing

Project Supported by Higher Education Institutions, BAP Research Project, August 2022

## Tasks In Event Organizations

Bilici M. K., 3.nd The International Symposium on Innovative Research in ICONTECH Positive Sciences, Scientific Congress, Fas, Morocco, Ocak 2021  
Bilici M. K., 2.nd The International Symposium on Innovative Research in ICONTECH Positive Sciences, Scientific Congress, Budapest, Hungary, Eylül 2020  
Bilici M. K., The International Symposium on Innovative Research in ICONTECH Positive Sciences, Scientific Congress, Bursa, Turkey, Mayıs 2020  
Bilici M. K., 4th International Conference on Computational Modeling, Simulation and Applied Mathematics (CMSAM2019), Scientific Congress, Guangzhou, China, Aralık 2019  
Bilici M. K., I. INTERNATIONAL TURKISH WORLD ENGINEERING AND SCIENCE CONGRESS, Scientific Congress, Antalya, Turkey, Aralık 2017

## **Metrics**

Publication: 53

Citation (WoS): 474

Citation (Scopus): 360

H-Index (WoS): 8

H-Index (Scopus): 5

## **Awards**

Bilici M. K., YAYIN TEŞVİK ÖDÜLÜ, Tubitak, January 2014

Bilici M. K., MARMARA ÜNİVERSİTESİ 130. YIL ATIF ÖDÜLÜ, Marmara Üniveristesesi, September 2013

## **Coaching Duties**

Amateur Club, Teknoloji Fakültesi Futbol Takımı Sorumlusu, 2017 - 2019

Amateur Club, Teknik Eğitim Fakültesi Futbol Takımı Sorumlusu, 2014 - 2017

## **Non Academic Experience**

BİLİM SANAYİ VE TEKNOLOJİ BAKANLIĞI, EĞİTMEN

MESLEKİ YETERLİLİK KURUMU (MYK), DEĞERLENDİRİCİ