

## Asst. Prof. ZAFER BEKİRYAZICI

### Personal Information

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### Education Information

Doctorate, Karadeniz Technical University, -, Matematik, Turkey 2014 - 2017

Postgraduate, Istanbul Technical University, Fen Bilimleri Enstitüsü, Matematik Mühendisliği, Turkey 2009 - 2012

Undergraduate, Marmara University, Fen Edebiyat Fakültesi, Matematik Bölümü, Turkey 2005 - 2009

### Foreign Languages

English, C1 Advanced

### Certificates, Courses and Trainings

Education Management and Planning, Doğa Bilimlerinde Akademik Düzeyde Araştırma Projesi Hazırlama Eğitimi, Karadeniz Teknik Üniversitesi, 2015

### Dissertations

Doctorate, Bazı Kompartmanlı Modellerin Rastgele Etkiler Altında İncelenmesi, Karadeniz Technical University, Fen Bilimleri Enstitüsü, Matematik, 2017

Postgraduate, Lineer Operatör Denklemler İçin Temel Çözüm ve Uygulamaları, Istanbul Technical University, Su Ürünleri Fakültesi, Matematik Mühendisliği, 2012

### Research Areas

Mathematics, Probability Theory, Stochastic Processes, Natural Sciences

### Academic Titles / Tasks

Assistant Professor, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2019 - Continues

Research Assistant PhD, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2017 - 2019

Research Assistant, Recep Tayyip Erdogan University, Fen Edebiyat Fakültesi, Matematik Bölümü, 2010 - 2017

### Courses

Stokastik Diferansiyel Denklemler, Postgraduate, 2020 - 2021, 2021 - 2022  
Probability and Statistics, Undergraduate, 2021 - 2022  
Differential Equations, Undergraduate, 2021 - 2022  
Sayısal Analiz, Undergraduate, 2021 - 2022  
Diferansiyel Denklemlerin Sayısal Çözüm Yöntemleri, Undergraduate, 2019 - 2020, 2020 - 2021, 2021 - 2022  
Uygulamalı Mühendislik Matematiği, Undergraduate, 2020 - 2021  
Mesleki İngilizce - II, Undergraduate, 2020 - 2021  
İstatistik, Undergraduate, 2017 - 2018, 2019 - 2020, 2020 - 2021  
Olasılık, Undergraduate, 2021 - 2022  
İleri İstatistik, Postgraduate, 2020 - 2021, 2021 - 2022  
Matematik-II, Associate Degree, 2019 - 2020  
Diferansiyel Denklemler, Undergraduate, 2019 - 2020, 2020 - 2021  
Mühendislik Matematiği - II, Undergraduate, 2019 - 2020  
Mesleki İngilizce - I, Undergraduate, 2019 - 2020  
Mühendislik Matematiği - I, Undergraduate, 2019 - 2020

## Advising Theses

Bekiryazıcı Z., El, Ayak, Ağız Hastalığı Modelinin Rastgele Koşullarda İncelenmesi, Postgraduate, S.HAŞİMOĞLU(Student), 2022

## Jury Memberships

Doctoral Examination, Doctoral Examination, Gümüşhane Üniversitesi, January, 2020  
Post Graduate, Post Graduate, Gümüşhane Üniversitesi, January, 2020

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

- I. **A modification of approximate random characteristics for a model of Zika virus transmission**  
Bekiryazıcı Z., Kesemen T., Merdan M., Khaniyev T.  
THERMAL SCIENCE, vol.26, no.4A, pp.3067-3077, 2022 (Journal Indexed in SCI)
- II. **Modification of the random differential transformation method and its applications to compartmental models**  
Bekiryazıcı Z., Merdan M., Kesemen T.  
COMMUNICATIONS IN STATISTICS-THEORY AND METHODS, vol.50, no.18, pp.4271-4292, 2021 (Journal Indexed in SCI)
- III. **WONG-ZAKAI METHOD FOR STOCHASTIC DIFFERENTIAL EQUATIONS IN ENGINEERING**  
ŞENGÜL S., BEKİR YAZICI Z., Merdan M.  
THERMAL SCIENCE, vol.25, 2021 (Journal Indexed in SCI)
- IV. **Modelling of Cohesive –Sediment Depositional Areas Carried by the Solaklı River to the Eastern Black-Sea**  
Yazır D., Ünver İ., Köse E., BEKİR YAZICI Z.  
INDIAN JOURNAL OF MARINE SCIENCES, vol.47, pp.721-728, 2018 (Journal Indexed in SCI Expanded)
- V. **Deterministic stability and random behavior of a Hepatitis C model**  
Merdan M., Bekiryazıcı Z., KESEMEN T., Khanlyev T.  
PLOS ONE, vol.12, no.7, 2017 (Journal Indexed in SCI)
- VI. **Comparison of stochastic and random models for bacterial resistance**  
Merdan M., Bekiryazıcı Z., KESEMEN T., Khaniyev T.

## Articles Published in Other Journals

- I. **GENERALIZED OSCULATING CURVES OF TYPE  $(n-3)$  IN THE  $n$ -DIMENSIONAL EUCLIDEAN SPACE**  
Bektaş Ö., Bekiryazıcı Z.  
Communications Faculty of Sciences University of Ankara Series A1 Mathematics and Statistics, vol.71, no.1, pp.212-225, 2022 (Journal Indexed in ESCI)
- II. **Comparison of a random model of Hand-Foot-Mouth Disease model with Gaussian and Laplacian parameters**  
Bekiryazıcı Z., Haşimoğlu S.  
Gümüşhane Üniversitesi Fen Bilimleri Dergisi, vol.12, no.1, pp.200-210, 2022 (International Refereed University Journal)
- III. **The Performance of Wong-Zakai Approximations for the Investigation of Stochastic Differential Equation Models with Nonlinear Multiplicative Noise**  
Şengül S., Bekiryazıcı Z., Merdan M.  
Acta Mathematica Universitatis Comenianae, vol.90, no.2, pp.231-243, 2021 (Journal Indexed in ESCI)
- IV. **Analysis of The Dynamics of The Classical Epidemic Model with Beta Distributed Random Components**  
Kesemen T., Merdan M., Bekiryazıcı Z.  
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.10, no.3, pp.1956-1965, 2020 (International Refereed University Journal)
- V. **Investigation of the Behaviour of Volterra Integral Equations with Random Effects**  
MERDAN M., Altay Ö., BEKİRYAZICI Z.  
Gümüşhane Üniversitesi Fen Bilimleri Enstitüsü Dergisi, vol.10, no.1, pp.205-216, 2020 (Refereed Journals of Other Institutions)
- VI. **Analysis of a Random Zeeman Heartbeat Model with Differential Transformation Method**  
Oral P., Merdan M., BEKİRYAZICI Z.  
Cumhuriyet Science Journal, vol.40, pp.285-298, 2019 (International Refereed University Journal)
- VII. **Investigation of Random and Stochastic Models for CD8 T Cell Immune Response**  
Merdan M., BEKİRYAZICI Z., Kesemen T., Anac H.  
Journal of Abstract and Computational Mathematics, vol.4, pp.37-48, 2019 (Refereed Journals of Other Institutions)
- VIII. **GLOBAL STABILITY IN A PATHOGEN-SPECIFIC CD8 IMMUNE RESPONSE PREDICTION MODEL**  
Anac H., MERDAN M., Bekiryazıcı Z.  
SIGMA JOURNAL OF ENGINEERING AND NATURAL SCIENCES-SIGMA MUHENDISLIK VE FEN BİLİMLERİ DERGİSİ, vol.10, no.3, pp.325-342, 2019 (Journal Indexed in ESCI)
- IX. **Solving of Some Random Partial Differential Equations by Using Differential Transformation Method and Laplace- Padé Method**  
Merdan M., Anac H., BEKİRYAZICI Z., Kesemen T.  
GÜMÜŞHANE ÜNİVERSİTESİ FEN BİLİMLERİ ENSTİTÜSÜ DERGİSİ, vol.9, pp.108-118, 2019 (International Refereed University Journal)
- X. **Local Fractional Derivative Operators Method for Solving Nonlinear Gas Dynamic Equation of Fractional Order**  
Merdan M., BEKİRYAZICI Z.  
International Journal of Pure and Applied Mathematics, vol.119, pp.501-517, 2018 (Refereed Journals of Other Institutions)
- XI. **Investigation of Zeeman Models with Time Delays**  
Oral P., Merdan M., BEKİRYAZICI Z.  
Journal of Advances in Mathematics and Computer Science, vol.26, pp.1-15, 2018 (Refereed Journals of Other

Institutions)

- XII. **ANALYZING THE DYNAMICS OF EBOLA TRANSMISSION WITH RANDOM EFFECTS**  
MERDAN M., Bekiryazici Z., KESEMEN T., Khaniyev T.  
COMMUNICATIONS IN MATHEMATICAL BIOLOGY AND NEUROSCIENCE, 2018 (Journal Indexed in ESCI)
- XIII. **Stochastic and random models of Malaria Disease with vertical transmission**  
BEKİRYAZICI Z., Kesemen T., Merdan M.  
New Trends in Mathematical Sciences, vol.5, no.1, pp.269-277, 2017 (Refereed Journals of Other Institutions)
- XIV. **Mathematical Modeling of Biochemical Reactions Under Random Effects**  
BEKİRYAZICI Z., Merdan M., Kesemen T., Khaniyev T.  
Turkish Journal of Mathematics and Computer Science, vol.5, pp.8-18, 2016 (Refereed Journals of Other Institutions)
- XV. **Mathematical Modeling of Dengue Disease under Random Effects**  
BEKİRYAZICI Z., Merdan M., Kesemen T., Najmuldeen M.  
MATHEMATICAL SCIENCES AND APPLICATIONS E-NOTES, vol.4, pp.58-70, 2016 (Refereed Journals of Other Institutions)
- XVI. **A psychometric scale for determining university students' attitudes towards the statistics courses they take: Statistical Attitude Scale (SAS)**  
Tunç T., Komitoğlu F., Bekiryazici Z.  
ENERGY EDUCATION SCIENCE AND TECHNOLOGY PART B-SOCIAL AND EDUCATIONAL STUDIES, vol.6, pp.15-24, 2014 (Refereed Journals of Other Institutions)

### **Refereed Congress / Symposium Publications in Proceedings**

- I. **Investigation of Fractional Order Genesio-Tesi System Using Laplace Transformation**  
Bekiryazıcı Z., Şengül S., Merdan M.  
8th International IFS and Contemporary Mathematics Conference, Mersin, Turkey, 16 - 19 June 2022, pp.18-19
- II. **Stochastic Dynamics of the Novel Coronavirus Transmission Considering Asymptomatic Cases**  
Bekiryazıcı Z., Önen A.  
8th International IFS and Contemporary Mathematics Conference, Mersin, Turkey, 16 - 19 June 2022, pp.20-21
- III. **Gender Based Transmission Dynamics of Zika Virus with Random Effects**  
Bekiryazıcı Z., Kesemen T., Merdan M., Khaniyev T.  
International Online Conferences on Engineering and Natural Sciences, Gümüşhane, Turkey, 5 - 07 July 2021, pp.212
- IV. **Comparison of HFMD Transmission Dynamics under Gaussian and Laplacian Random Effects**  
Bekiryazıcı Z., Haşimoğlu S.  
International Online Conferences on Engineering and Natural Sciences, Gümüşhane, Turkey, 5 - 07 July 2021, pp.211
- V. **A new type of osculating curve in En**  
Bektaş Ö., Bekiryazıcı Z.  
18. Uluslararası Geometri Sempozyumu, Malatya, Turkey, 12 - 13 July 2021, pp.81
- VI. **Investigation of Random Zika Virus Transmission with Modified Random Differential Transformation Method**  
Bekiryazıcı Z., Kesemen T., Merdan M., Hanalioğlu T.  
9th International Eurasian Conference on Mathematical Sciences and Applications, Skopje, Macedonia, 25 - 28 August 2020, pp.114-115
- VII. **Modelling Disease Transmission Scenarios Using Field Data and Heavy Tailed Random Effects: The Zika Case**  
BEKİRYAZICI Z., Kesemen T., Merdan M., Khaniyev T.  
11th International Statistics Congress, Muğla, Turkey, 4 - 08 October 2019, pp.91
- VIII. **Mathematical Modelling of the Random Spread of Malware under Mutation Using Random**

## **Differential Equations**

BEKİRYAZICI Z.

3rd International Conference on Advanced Engineering Technologies, Bayburt, Turkey, 19 - 21 September 2019, pp.223-229

- IX. **Stochastic Investigation of a Crop Pest Management Model with Awareness**  
BEKİRYAZICI Z.  
3rd International Conference on Advanced Engineering Technologies, Bayburt, Turkey, 19 - 21 September 2019, pp.374-378
- X. **Global Stability in a Predicting Pathogen-Specific CD8 Cell Immune Responses from a Modelling Approach**  
BEKİRYAZICI Z., Anac H., Merdan M.  
International Conference on Applied Analysis and Mathematical Modelling, İstanbul, Turkey, 10 - 13 March 2019, pp.221
- XI. **Generalized Beta Distributed Parameters for a SVEIR-Type Random Model of Polio Transmission**  
BEKİRYAZICI Z., Kesemen T., Merdan M.  
7th International Eurasian Conference on Mathematical Sciences and Applications, Kiev, Ukraine, 28 - 31 August 2018, pp.149
- XII. **Analysis of a Pneumonia Transmission Model with Random Components**  
BEKİRYAZICI Z., Kesemen T., Merdan M.  
5th International Conference on Recent Advances In Pure And Applied Mathematics, Trabzon, Turkey, 23 - 27 July 2018, pp.39-40
- XIII. **An Epidemiological Model with Caputo Fractional Derivative and Normally Distributed Random Components**  
Merdan M., BEKİRYAZICI Z.  
International Conference on Mathematics: An Istanbul Meeting for World Mathematicians, İstanbul, Turkey, 3 - 06 July 2018, pp.413
- XIV. **A Fractional Random Model for Influenza Transmission**  
Merdan M., BEKİRYAZICI Z.  
International Conference on Mathematics: An Istanbul Meeting for World Mathematicians, İstanbul, Turkey, 3 - 06 July 2018, pp.412
- XV. **Behaviours of Random Effected Volterra and Fredholm Integral Equation**  
Merdan M., Altay Ö., BEKİRYAZICI Z.  
International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 27 - 29 June 2018, pp.259-260
- XVI. **A Comparison of Variation Coefficients of Biochemical Reaction Model for Several Probability Distributions**  
Kesemen T., BEKİRYAZICI Z., Khaniyev T., Karaarslan G.  
International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 27 - 29 June 2018, pp.745-746
- XVII. **Investigation of A Model For Polio By Using Random Differential Equations and Parameters with Gaussian Distribution**  
BEKİRYAZICI Z., Kesemen T., Merdan M.  
International Conference on Mathematics and Mathematics Education, Ordu, Turkey, 27 - 29 June 2018, pp.785-786
- XVIII. **Generalized Beta Parameters for a SVEIR-Type Random Model of Polio Transmission**  
Bekiryazici Z., MERDAN M., KESEMEN T.  
7th International Eurasian Conference on Mathematical Sciences and Applications (IECMSA), Kyiv, Ukraine, 28 - 31 August 2018, vol.2037
- XIX. **Investigation of the moments for a random model of cholera disease**  
Merdan M., Kesemen T., BEKİRYAZICI Z.  
International Conference on Applied Analysis and Mathematical Modeling, İstanbul, Turkey, 3 - 07 July 2017,

- XX. **Stochastic Zeeman Heartbeat Models with Two and Three Dimensions**  
Merdan M., BEKİRYAZICI Z., Oral P.  
II. International Symposium on Multidisciplinary Studies, Roma, Italy, 18 - 21 May 2017, pp.72
- XXI. **Stochastic Zeeman Heartbeat Models with Two and Three Dimensions**  
Merdan M., BEKİRYAZICI Z., Oral P.  
II. International Symposium on Multidisciplinary Studies, Roma, Italy, 18 - 21 May 2017, vol.1, pp.97-107
- XXII. **Analysis of Random Two and Three Dimensional Zeeman Modeling**  
Merdan M., Oral P., BEKİRYAZICI Z.  
II. International Symposium on Multidisciplinary Studies, Roma, Italy, 18 - 21 May 2017, vol.1, pp.83-96
- XXIII. **Investigation of Zeeman Models with Time Delays**  
Oral P., Merdan M., BEKİRYAZICI Z.  
II. International Symposium on Multidisciplinary Studies, Roma, Italy, 18 - 21 May 2017, pp.101
- XXIV. **Analysis of Random Two and Three Dimensional Zeeman Models**  
BEKİRYAZICI Z., Oral P., Merdan M.  
II. International Symposium on Multidisciplinary Studies, Roma, Italy, 18 - 21 May 2017, pp.136
- XXV. **Application of Differential Transformation Method for Solving Some Random Partial Differential Equations**  
Merdan M., Kesemen T., Anac H., BEKİRYAZICI Z.  
International Conference on Mathematics and Mathematics Education, Şanlıurfa, Turkey, 11 - 13 May 2017, pp.430-431
- XXVI. **Analysis of Random Zeeman Heartbeat Model by Modified Differential Transformation Method**  
Oral P., Merdan M., BEKİRYAZICI Z.  
International Conference on Mathematics and Mathematics Education, Şanlıurfa, Turkey, 11 - 13 May 2017, pp.428-429
- XXVII. **Moments of Epidemic Models with Random Initial Data**  
BEKİRYAZICI Z., Merdan M., Kesemen T.  
International Conference on Mathematics and Engineering, İstanbul, Turkey, 10 - 12 May 2017, pp.360
- XXVIII. **Analyzing the Moments of the Classical Epidemic Model under Random Effects**  
Merdan M., BEKİRYAZICI Z., Kesemen T.  
International Conference on Mathematics and Engineering, İstanbul, Turkey, 10 - 12 May 2017, pp.343
- XXIX. **Analysing the Early-Stage Dynamics of a Model for Ebola Virus Under Random Effects**  
Merdan M., BEKİRYAZICI Z., Kesemen T.  
International Workshop on Mathematical Methods in Engineering, Ankara, Turkey, 27 - 29 April 2017, pp.51
- XXX. **Analyzing Mathematical Models of Various Diseases under Random Conditions**  
BEKİRYAZICI Z.  
Probability in mathematics and physics, Darmstadt, Germany, 27 - 31 March 2017, pp.14
- XXXI. **Stochastic Modeling of Immune-Mediated Disorder in Inflammatory Bowel Disease**  
Merdan M., BEKİRYAZICI Z., Kesemen T., Khaniyev T.  
1st International Mediterranean Science and Engineering Congress, Adana, Turkey, 26 - 28 October 2016, pp.3092
- XXXII. **Some Statistical Characteristics of the Biochemical Reaction Model under Triangular Random Effects**  
BEKİRYAZICI Z., Kesemen T., Merdan M., BEKTAŞ KAMIŞLIK A.  
Xth International Statistics Days Conference, Giresun, Turkey, 7 - 09 October 2016, pp.354-360
- XXXIII. **Some Statistical Characteristics of the Biochemical Reaction Model under Triangular Random Effects**  
BEKİRYAZICI Z., Kesemen T., Merdan M., BEKTAŞ KAMIŞLIK A.  
Xth International Statistics Days Conference, Giresun, Turkey, 7 - 09 October 2016, pp.368-374
- XXXIV. **Stochastic and Random Behavior Model for Immune System Response and Bacterial Resistance with Antibiotic Therapy**  
BEKİRYAZICI Z., Merdan M., Khaniyev T., Kesemen T.  
5th International Eurasian Conference on Mathematical Sciences and Applications, Belgrad, Serbia And Montenegro, 16 - 19 August 2016, pp.128-129

- XXXV. **Modelling of Dengue Disease under Laplacian Random Effects**  
BEKİRYAZICI Z., Kesemen T., Merdan M., Najmuldeen M.  
International Conference on Mathematics and Mathematics Education, Elaziğ, Turkey, 12 - 14 May 2016, pp.142-143
- XXXVI. **Random Modelling of Biochemical Reactions under Gaussian Random Effects**  
BEKİRYAZICI Z., Merdan M., Kesemen T., Khaniyev T.  
International Conference on Mathematics and Mathematics Education, Elaziğ, Turkey, 12 - 14 May 2016, pp.192-193
- XXXVII. **Stochastic and deterministic stability of models for hepatitis C**  
Merdan M., Bekiryazici Z., Kesemen T.  
7th International Conference on Mathematical Analysis, Differential Equations and their Applications, Baku, Azerbaijan, 8 - 13 September 2015, pp.114

## Supported Projects

BEKİRYAZICI Z., KESEMEN T., MERDAN M., HANALİOĞLU T., Project Supported by Higher Education Institutions, Zika Virüsü Yayılımının Matematiksel Modelinin Rastgele Koşullarda Analizi, 2019 - 2021

## Memberships / Tasks in Scientific Organizations

Society for Industrial and Applied Mathematics, Member, 2019 - Continues  
Matematikçiler Derneği, Member, 2016 - Continues

## Scientific Refereeing

International Journal Of Biomathematics, Journal Indexed in SCI-E, May 2022  
JOURNAL OF COMPUTATIONAL BIOLOGY, Journal Indexed in SCI-E, October 2021  
Sigma Journal of Engineering and Natural Sciences, Journal Indexed in ESCI, June 2021  
International Journal of Nonlinear Analysis and Applications, Journal Indexed in ESCI, June 2021  
Sigma Journal of Engineering and Natural Sciences, Journal Indexed in ESCI, October 2020  
MATHEMATICAL METHODS IN THE APPLIED SCIENCES, Journal Indexed in SCI-E, October 2020  
Mathematical Modelling Of Natural Phenomena, Journal Indexed in SCI-E, August 2020  
Advances in Research, Other Indexed Journal, July 2020  
ADVANCES IN DIFFERENCE EQUATIONS, Journal Indexed in SCI-E, May 2020  
Gümüşhane Üniversitesi Fen Bilimleri Enstitüsü Dergisi, Other Indexed Journal, April 2020  
Journal of Applied Probability and Statistics, Other Indexed Journal, April 2020  
Sigma Journal of Engineering and Natural Sciences, Journal Indexed in ESCI, April 2020  
İğdır Üniversitesi Fen Bilimleri Enstitüsü Dergisi, Other Indexed Journal, July 2019  
International Journal of Scientific and Technological Research, Other Indexed Journal, December 2018  
International Journal Of Biomathematics, Journal Indexed in SCI-E, October 2018  
Gümüşhane Üniversitesi Fen Bilimleri Enstitüsü Dergisi, Other Indexed Journal, March 2018  
INTERNATIONAL JOURNAL OF BIOMATHEMATICS, Journal Indexed in SCI-E, January 2018

## Edit Congress and Symposium Activities

8th International IFS and Contemporary Mathematics Conference, Attendee, Mersin, Turkey, 2022  
International Online Conferences on Engineering and Natural Sciences, Attendee, Gümüşhane, Turkey, 2021  
9th International Eurasian Conference on Mathematical Sciences and Applications, Attendee, Skopje, Macedonia, 2020

11th International Statistics Congress, Attendee, Muğla, Turkey, 2019  
3rd International Conference on Advanced Engineering Technologies, Attendee, Bayburt, Turkey, 2019  
7th International Eurasian Conference on Mathematical Sciences and Applications, Attendee, Kyiv, Ukraine, 2018  
International Conference on Mathematics: An Istanbul Meeting for World Mathematicians, Attendee, İstanbul, Turkey, 2018  
International Conference on Mathematics and Mathematics Education, Attendee, Ordu, Turkey, 2018  
International Conference on Applied Analysis and Mathematical Modeling, Attendee, İstanbul, Turkey, 2017  
International Conference on Mathematics and Engineering, Attendee, İstanbul, Turkey, 2017  
International Workshop on Mathematical Methods in Engineering, Attendee, Ankara, Turkey, 2017  
International Workshop on Mathematical Methods in Engineering, Session Moderator, Ankara, Turkey, 2017  
Spring School: Probability in Mathematics and Physics, Attendee, Darmstadt, Germany, 2017  
1st International Mediterranean Science and Engineering Congress, Attendee, Adana, Turkey, 2016  
10th International Statistics Days Conference, Attendee, Giresun, Turkey, 2016  
5th International Eurasian Conference on Mathematical Sciences and Applications, Attendee, Beograd, Serbia And Montenegro, 2016  
International Conference on Mathematics and Mathematics Education, Attendee, Elazığ, Turkey, 2016  
Karadeniz Teknik Üniversitesi Matematik Seminerleri, Attendee, Trabzon, Turkey, 2016  
7th International Conference of Mathematical Analysis, Differential Equations and their Applications, Attendee, Baku, Azerbaijan, 2015  
Fizik ve Yenilikçi Teknolojiler Çalıştayı, Attendee, Rize, Turkey, 2014  
Statistical Inference for Levy Processes, Attendee, Leiden, Netherlands, 2014

## Citations

Total Citations (WOS):31

h-index (WOS):3