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Personal Information

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International Researcher IDs
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ScopusID: 36005008800
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Education Information

Doctorate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, İstatistik (Dr), Turkey 2004 - 2007
Postgraduate, Dokuz Eylul University, Fen Bilimleri Enstitüsü, İstatistik (Yl) (Tezli), Turkey 2001 - 2003
Undergraduate, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, Turkey 1997 - 2001

Foreign Languages

English, C1 Advanced

Dissertations

Doctorate, Local dependence measures, properties and applications, Dokuz Eylul University, Fen Bilimleri Enstitüsü, İstatistik (Dr), 2007
Postgraduate, A Poisson regression model with autocorrelation, Dokuz Eylul University, Fen Bilimleri Enstitüsü, İstatistik (Yl) (Tezli), 2003

Research Areas

Statistics, Statistical Analysis and Applications, Natural Sciences

Academic Titles / Tasks

Professor, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2018 - Continues
Associate Professor, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2013 - 2018
Associate Professor, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2012 - 2013
Research Assistant, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2007 - 2012
Research Assistant, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2001 - 2007

Academic and Administrative Experience

Adaptation/Exemption Committee Member, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2021 - Continues
Head of Department, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2020 - 2023
Head of Department, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2021 - 2022
Deputy Head of Department, Dokuz Eylul University, Fen Fakültesi, İstatistik Bölümü, 2013 - 2015

Courses

Mathematical Statistics, Undergraduate, 2022 - 2023, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Uygulamalı Zaman Serisi Analizi , Postgraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Problem Based Learning I, Undergraduate, 2022 - 2023, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Statistical Inference , Undergraduate, 2021 - 2022, 2020 - 2021, 2019 - 2020, 2018 - 2019
Statistical Decision Making, Postgraduate, 2022 - 2023
Advanced Statistical Inference - II, Doctorate, 2020 - 2021, 2019 - 2020, 2018 - 2019
Problem Based Learning II, Undergraduate, 2020 - 2021, 2019 - 2020, 2018 - 2019, 2017 - 2018
Advanced Statistical Inference - I, Doctorate, 2021 - 2022
Bitirme Projesi, Undergraduate, 2019 - 2020, 2018 - 2019
Statistics in Risk Management, Undergraduate, 2017 - 2018

Advising Theses

Hüdaverdi B., İstatistiksel kalite kontrol kartlarında yapay sinir ağları ile örüntü tanıma, Postgraduate, C.KONUK(Student), 2023
Hüdaverdi B., Makine öğrenimi modelleri aracılığıyla zaman serisi tahmini, Postgraduate, C.BULUT(Student), 2023
HÜDAVERDİ B., İki değişkenli yaşam verilerinin kopulaya dayalı modellemesi ve analizi, Postgraduate, E.GORCEĞİZ(Student), 2020
HÜDAVERDİ B., Archimedean kopula modelleri için yeni bir uyum iyiliği yaklaşımı ve güç analizi, Doctorate, S.ORHUN(Student), 2019
HÜDAVERDİ B., Finansal riskler için bağımlilik yapisini modelleme: Bir kopula yaklaşimi, Postgraduate, T.YAMUT(Student), 2018
HÜDAVERDİ B., İki değişkenli üç değer dağılımlarında bağımlılık fonksiyonuna yeni bir yaklaşım, Doctorate, A.AHMADABADI(Student), 2017

Advising Graduates (Non-Thesis)

Hüdaverdi B., Time series forecasting approaches in the mobile telecommunication sector, Masters (Non-Thesis,Evening Education), H.Çetin(Student), 2022
Hüdaverdi B., Forecasting in renewable energy sources with machine learning-based approaches, Masters (Non-Thesis,Evening Education), E.Kaan(Student), 2022

Jury Memberships

Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, December, 2023
Appointment to Academic Staff-Professorship, Appointment to Academic Staff-Professorship, Dokuz Eylül Üniversitesi, June, 2023
Doctorate, Doctorate, Dokuz Eylül Üniversitesi, July, 2022
Appointment to Academic Staff-Professorship, Appointment Academic Staff, Dokuz Eylül Üniversitesi, June, 2022
Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, January, 2022

Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, January, 2022

Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, March, 2020

Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, March, 2019

Associate Professor Exam, Associate Professor Exam, Dokuz Eylül Üniversitesi, June, 2018

Published journal articles indexed by SCI, SSCI, and AHCI

I. **Spearman dependence function-based goodness-of-fit test for the gene's relation**
    Susam S. O., Hüdaverdi B.
    INTERNATIONAL JOURNAL OF DATA MINING AND BIOINFORMATICS, no. , pp.1-15, 2024 (SCI-Expanded)

II. **Classification with Bernstein copula as discrimination function**
    Yamut T., Hüdaverdi Aktaş B.
    COMMUNICATIONS IN STATISTICS PART B: SIMULATION AND COMPUTATION, no. , pp.1-12, 2024 (SCI-Expanded)

III. **On the copula-based reliability of stress-strength model under bivariate stress**
    Hüdaverdi B., Susam S. O.
    INTERNATIONAL JOURNAL OF GENERAL SYSTEMS, vol.1, no.1, pp.1-15, 2023 (SCI-Expanded)

IV. **A weighted independence test based on smooth estimation of Kendall distribution**
    Susam S. O., Hüdaverdi B.
    JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION, vol.1, no.1, pp.1-22, 2023 (SCI-Expanded)

V. **Bayesian estimation of bivariate Pickands dependence function**
    Ahmadabadi A. R., Gholami G., Hüdaverdi B.
    HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.51, no.6, pp.1723-1735, 2022 (SCI-Expanded)

VI. **On Construction of Bernstein-Bézier Type Bivariate Archimedean Copula**
    Susam S. O., Hudaverdi B.
    REVSTAT STATISTICAL JOURNAL, vol.20, no.3, pp.337-351, 2022 (SCI-Expanded)

VII. **A goodness-of fit improvement based on tau-preserving transformation for semiparametric family of copulas**
    Susam S. O., Hüdaverdi B.
    COMMUNICATIONS IN STATISTICS-THEORY AND METHODS, 2022 (SCI-Expanded)

VIII. **On the weighted tests of independence based on Bernstein empirical copula**
    HÜDAVERDİ B., Susam S. O.
    COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION, 2020 (SCI-Expanded)

IX. **A goodness-of-fit test based on Bezier curve estimation of Kendall distribution**
    Susam S. O., HÜDAVERDİ B.
    JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION, vol.90, no.7, pp.1194-1215, 2020 (SCI-Expanded)

X. **Modeling the dependence structure of CO2 emissions and energy consumption based on the Archimedean copula approach: the case of the United States**
    Susam S. O., HÜDAVERDİ B.
    ENERGY SOURCES PART B-ECONOMICS PLANNING AND POLICY, vol.14, no.6, pp.274-289, 2019 (SCI-Expanded)

XI. **Testing independence for Archimedean copula based on Bernstein estimate of Kendall distribution function**
    Susam S. O., Hüdaverdi B.
    JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION, vol.88, no.13, pp.2589-2599, 2018 (SCI-Expanded)

XII. **Bivariate nonparametric estimation of the Pickands dependence function using Bernstein copula with kernel regression approach**
    Ahmadabadi A., Hüdaverdi B.
    COMPUTATIONAL STATISTICS, vol.32, no.4, pp.1515-1532, 2017 (SCI-Expanded)

XIII. **On the mean remaining strength at the system level for some bivariate survival models based on exponential distribution**
    Gürler S., Hüdaverdi B., Bairamov I.

JOURNAL OF COMPUTATIONAL AND APPLIED MATHEMATICS, vol.290, pp.535-542, 2015 (SCI-Expanded)

XIV. **On the Mean Remaining Strength of the k-Out-of-n:F System with Exchangeable Components**
Bairamov I. (., Gürler S., Hüdaverdi B.
COMMUNICATIONS IN STATISTICS-SIMULATION AND COMPUTATION, vol.44, no.1, pp.1-13, 2015 (SCI-Expanded)

XV. **ON THE MEAN RESIDUAL LIFETIME AT SYSTEM LEVEL IN TWO-COMPONENT PARALLEL SYSTEMS FOR THE FGM DISTRIBUTION**
Hüdaverdi B., Gürler S.
HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, vol.41, no.1, pp.139-145, 2012 (SCI-Expanded)

XVI. **Estimation and goodness-of-fit procedures for Farlie-Gumbel-Morgenstern bivariate copula of order statistics**
HÜDAVERDİ B., OzkalYildiz T.
JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION, vol.82, no.1, pp.137-147, 2012 (SCI-Expanded)

XVII. **Analyzing dependence structure of thyroid hormones: a copula approach**
HÜDAVERDİ B.
TURKISH JOURNAL OF MEDICAL SCIENCES, vol.41, no.4, pp.725-734, 2011 (SCI-Expanded)

XVIII. **Nonparametric density estimation for wind speed data: Seferihisar, Turkey**
GÜRLER S., HÜDAVERDİ B., Ozler B. S.
ENERGY EDUCATION SCIENCE AND TECHNOLOGY PART A-ENERGY SCIENCE AND RESEARCH, vol.27, no.1, pp.55-62, 2011 (SCI-Expanded)

XIX. **Is global diversification rational? Evidence from emerging equity markets through mixed copula approach**
TURGUTLU E., HÜDAVERDİ B.
APPLIED ECONOMICS, vol.42, no.5, pp.647-658, 2010 (SSCI)

Articles Published in Other Journals

I. **Hybrid Approaches in Financial Time Series Forecasting: A Stock Market Application**
Bulut C., Hüdaverdi B.
Ekoist journal of econometrics and statistics (Online), vol.37, no.37, pp.53-68, 2022 (Peer-Reviewed Journal)

II. **Modelling Spillover Effects of Oil Shocks on Emerging Markets: Copula based CoVaR Approach**
Yamut T., Hüdaverdi B., Turgutlu E.
International Journal of Statistics & Economics, vol.22, no.1, pp.1-15, 2021 (Peer-Reviewed Journal)

III. **A Survival Copula Based Goodness-of-fit Testing for the Right-censored Case with Hazard Scenario**
Görceğiz E., Hüdaverdi B.
Türkiye Klinikleri Biyoistatistik Dergisi, vol.12, no.2, pp.140-157, 2020 (Peer-Reviewed Journal)

IV. **Fisher Information of Dependence in Progressive Type II Censored Order Statistics and Their Concomitants**
Yıldız T., Hüdaverdi B.
INTERNATIONAL JOURNAL OF APPLIED MATHEMATICS & STATISTICS, vol.56, no.6, pp.1-10, 2017 (ESCI)

V. **On the Extreme Value Copula Analysis for Financial Data**
ÜÇER B.
International Journal of Statistics & Economics, vol.10, no.1, pp.90-108, 2013 (Peer-Reviewed Journal)

VI. **A NEW METHOD FOR LOCAL DEPENDENCE MAP AND ITSAPPLICATIONS**
EGE ORUÇ Ö., ÜÇER B.
Türkiye Klinikleri Biyoistatistik Dergisi, vol.1, 2009 (Peer-Reviewed Journal)

VII. **On a dependence between random variables in an epsilonneighborhoodof a particular point**
Bayramoğlu İ., Üçer B.
Journal of Statistical Theory and Applications, vol.8, pp.392-405, 2009 (ESCI)

VIII. **A Copula Approach to Analyzing the Dependence Structure of EuropeanStock Markets**
ÜÇER B., TURGUTLU E.

Bulletin of Statistics and Economics, vol.3, no.9, pp.1-12, 2009 (Peer-Reviewed Journal)

IX. **A New Epsilon Local Dependence Measure andDependence Maps**
Üçer B., Bayramoğlu İ.
Selcuk Journal of Applied Mathematics, vol.8, no.2, pp.3-12, 2007 (Peer-Reviewed Journal)

X. **Latent Process in A Poisson Regression Model**
ÜÇER B., ÇELİKOĞLU C. C.
AnadoluUniversity Journal of Science and Technology, vol.5, no.2, pp.259-267, 2004 (Peer-Reviewed Journal)

Refereed Congress / Symposium Publications in Proceedings

I. **RELIABILITY OF STRESS-STRENGTH MODELS BASED ON BERNSTEIN COPULA APPROACH**
Hüdaverdi B., Susam S. O.
10th INTERNATIONAL CONFERENCE ON ADVANCES IN STATISTICS, Budapest, Hungary, 19 - 21 April 2024, pp.1

II. **Recommender Systems In FMCG**
Karaderili Ş., Hüdaverdi Aktaş B.
DEUISGR2023, İzmir, Turkey, 30 November 2023, pp.1

III. **Drought Area Prediction with Remote Sensing Data based on Machine Learning Methods**
Gök G., Hüdaverdi B.
9th International Conference on Advances of Statistics (ICAS), İzmir, Turkey, 20 - 22 June 2023, pp.1

IV. **Reliability in Stress-Strength Model based on Dependent Stresses**
Hüdaverdi B., Susam S. O.
SECOND INTERNATIONAL BILATERAL WORKSHOP ON SCIENCE BETWEEN DOKUZ EYLÜL UNIVERSITY AND AZERBAIJAN NATIONAL ACADEMY OF SCIENCES, İzmir, Turkey, 18 November 2022, pp.31

V. **Classification with Bernstein Copula through Machine Learning Process**
Yamut T., Hüdaverdi B.
12th International Statistics Days Conference, İzmir, Turkey, 13 - 16 October 2022, pp.1

VI. **A New Weighted Independence Test based on smooth estimation of Kendall distribution function**
Susam S. O., Hüdaverdi B.
12th International Statistics Days Conference,, İzmir, Turkey, 13 - 16 October 2022, pp.1

VII. **Modeling bivariate survival data in the presence of right censoring by Archimedan Copula approach**
GÖRCEĞİZ E., HÜDAVERDİ B.
5th IRSYSC 2019, 18 - 20 October 2019

VIII. **USING VINE COPULA STRUCTURE IN CLASSIFICATION MODELS: A GENE EXPRESSION DATA APPLICATION**
Yamut T., Hüdaverdi B.
Recent Advances in Probability Statistics, İstanbul, Turkey, 24 - 25 June 2019

IX. **On Construction of Bernstein-Bézier Type Bivariate Archimedean Copula**
Susam S. O., Hüdaverdi B.
Recent Advances in Probability Statistics, İstanbul, Turkey, 24 - 25 June 2019

X. **Conditional Value-at Risk Modelling on Oil prices for emerging markets**
Yamut T., Hüdaverdi B.
11th Statistics days Conference, Muğla, Turkey, 3 - 07 October 2018, pp.135

XI. **On estimation of Kendall's distribution function using Bernstein polynomial approach for some Archimedean copula functions**
SUSAM S. O., ÜÇER B.
4th International Researchers, Statisticians and Young Statisticians, İzmir, Turkey, 18 - 20 April 2018

XII. **Testing Independence for Archimedean Copulas by Bernstein Polynomial Approximation**
SUSAM S. O., ÜÇER B.
Computational and Statistical Methods in Applied Sciences, 9 - 11 November 2017

XIII. **Modelling tail dependence for risk measurement: the case of emerging market**

yamut t., ÜÇER B.

Applied Statistics 2017, 23 - 26 September 2017

XIV. **Improving the fit of Archimedean Copulas based on Lambda-functions**

SUSAM S. O., ÜÇER B.

3rd International Researchers, Statisticians and Young Statisticians Congress (IRSYSC 2017), 24 - 26 May 2017

XV. **Risk Measurement for Oil and Stock MarketDependence A Copula Approach to theEmerging Markets**

yamut t., ÜÇER B.

10 th International Statistics Day Symposium, 7 - 09 October 2016

XVI. **A New Nonparametric Estimation for Bivariate Pickands Dependence Function**

Ahmadabadi A., ÜÇER B.

Salzburg Workshop on Dependence Models and Copulas, Salzburg, Austria, 19 - 22 September 2016

XVII. **Pointwise Estimation of Bivariate PickandsDependence Function A Bernstein CopulaApproach**

Ahmadabadi A., ÜÇER B.

12th International Conference on Ordered Statistical Data, Piraeus, Greece, 25 - 28 May 2016

XVIII. **On Dependence Parameters for Some Copula Models ofProgressive Type II Censored Order Statistics and Their Concomitants**

YILDIZ T., ÜÇER B.

European Meeting of Statisticians, Amsterdam, Netherlands, 6 - 10 July 2015, pp.125-126

XIX. **Nonparametric Estimation for Dependence Function of Some Bivariate Extreme Value Copulas with Bernstein Polynomials**

ÜÇER B., Alireza A.

European Meeting of Statisticians, Amsterdam, Netherlands, 6 - 10 July 2015, pp.90-91

XX. **Fisher Information in Progressive Type II Censored Order Statistics and Their Concomitants about Dependence Parameters**

YILDIZ T., ÜÇER B.

Ordered Data Analysis, Models and Health Research Methods: An International Conference in Honor of H.N. Nagaraja for His 60th Birthday, 7 - 09 March 2014, pp.31

XXI. **Mean Residual Lifetime at System Level for bivariate FGM Distribution**

GÜRLER S., ÜÇER B.

Ordered Data Analysis, Models and Health Research Methods: An InternationalConference in Honor of H.N. Nagaraja for His 60th Birthday, 7 - 09 March 2014

XXII. **Fisher Information in Farlie Gumbel Morgenstern Bivariate Copula of Progressive Type II Censored Order Statistics and Their Concomitants**

YILDIZ T., ÜÇER B.

Tenth International Conference on Ordered Statistical Data and Their Applications, Spain, 23 - 25 May 2012, pp.50

XXIII. **On Mean Remaining Strength at System Level for Some Survival Models**

GÜRLER S., ÜÇER B., BAYRAMOĞLU İ.

Tenth International Conference on Ordered Statistical Data and Their Applications, 23 - 25 May 2012

XXIV. **Estimation and Goodness of Fit Procedures for Farlie Gumbel Morgenstern Bivariate Copula of Order Statistics**

ÜÇER B., YILDIZ T.

International Conference on Advances in Probability and Statistics-Theory and Applications, Hong Kong, 28 - 31 December 2011, pp.111

XXV. **The mean remaining strength of systems in stress strength setup**

GÜRLER S., ÜÇER B., BAYRAMOĞLU İ.

New Developments in Theory and Applications of Statistics (Nedetas 2011), 2 - 04 May 2011

XXVI. **An Inference Procedure for Bivariate Copula of Order Statistics**

ÜÇER B., YILDIZ T.

1st International Symposium on Computing in Science and Engineering, Aydın, Turkey, 3 - 05 June 2010, pp.1197-1202

XXVII. **On the Aging of Two Component Parallel systems with FGM Copula Model**

ÜÇER B., GÜRLER S.

XIII th International Congress on Insurance: Mathematics and Economics, 27 - 29 June 2009

XXVIII. **Linear Local Dependence with Dependence Map**

EGE ORUÇ Ö., ÜÇER B.

4. İstatistik Günleri Sempozyumu, Aydın, Turkey, 20 - 21 May 2004, pp.165-170

Supported Projects

Hüdaverdi B., TUBITAK Project, Predicting Drought Areas with Artificial Learning Methods Based on Remote Sensing Data, 2024 - 2025

HÜDAVERDİ B., Project Supported by Higher Education Institutions, Finansal Riskler için Bağımlılık Yapısını Modelleme: Bir Kopula Yaklaşımı, 2017 - 2019

Hüdaverdi B., Gürler S., Bayramoğlu İ., TUBITAK Project, Stres Dayaniklilik Modellerinde Bağimli Bileşenlerden Oluşan Sistemlerin Ortalama Geriye Kalan Yaşam Zamani Ve Özellikleri, 2010 - 2012

HÜDAVERDİ AKTAŞ B., Project Supported by Higher Education Institutions, Farlie-Gumbel-Morgenstern (FGM) ailesi dağılımlarını kullanarak iki bileşenli paralel sistemler için ortalama geriye kalan yaşam zamanının modellenmesi, 2009 - 2011

Hüdaverdi Aktaş B., Kurt S., Project Supported by Higher Education Institutions, Autocorrelation in Poisson regression model, 2002 - 2004

Activities in Scientific Journals

HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, Editor, 2020 - Continues

Scientific Refereeing

INTERNATIONAL JOURNAL OF GENERAL SYSTEMS, SCI Journal, January 2024

COMMUNICATIONS IN STATISTICS -THEORY AND METHODS, SCI Journal, January 2024

COMMUNICATIONS IN STATISTICS PART B: SIMULATION AND COMPUTATION, SCI Journal, December 2023

STATISTICS, Journal Indexed in SCI-E, March 2023

COMMUNICATIONS IN STATISTICS PART B: SIMULATION AND COMPUTATION, SCI Journal, February 2023

COMMUNICATIONS IN STATISTICS PART B: SIMULATION AND COMPUTATION, SCI Journal, December 2022

Project Supported by Higher Education Institutions, BAP Research Project, Dokuz Eylul University, Turkey, October 2022

INTERNATIONAL JOURNAL OF MATHEMATICS AND MATHEMATICAL SCIENCES, Journal Indexed in ESCI, August 2022

COMMUNICATIONS IN STATISTICS PART B: SIMULATION AND COMPUTATION, SCI Journal, September 2021

COMPUTATIONAL ECONOMICS, Journal Indexed in SCI-E, May 2021

TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Dokuz Eylul University, Turkey, April 2021

İstatistik. Türk İstatistik Derneği Dergisi, National Scientific Refreed Journal, February 2021

HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, Journal Indexed in SCI-E, December 2020

HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, Journal Indexed in SCI-E, June 2020

JOURNAL OF STATISTICAL COMPUTATION AND SIMULATION, Journal Indexed in SCI-E, March 2020

TUBITAK Project, 1002 - Quick Support Program, Dokuz Eylul University, Turkey, February 2020

TUBITAK Project, 1001 - Program for Supporting Scientific and Technological Research Projects, Dokuz Eylul University, Turkey, December 2018

Tasks In Event Organizations

Hüdaverdi B., INTERNATIONAL SYMPOSIUM SERIES ON GRADUATE RESEARCHERS DATA SCIENCES, Scientific Congress, İzmir, Turkey, Aralık 2022

Hüdaverdi B., INTERNATIONAL SYMPOSIUM SERIES ON GRADUATE RESEARCHES DATA SCIENCES, Scientific Congress, İzmir, Turkey, Aralık 2022

Hüdaverdi B., SECOND INTERNATIONAL BILATERAL WORKSHOP ON SCIENCE BETWEEN DOKUZ EYLÜL UNIVERSITY AND AZERBAIJAN NATIONAL ACADEMY OF SCIENCES, Workshop Organization, İzmir, Turkey, Kasım 2022

Hüdaverdi B., INTERNATIONAL STATISTICS DAYS CONFERENCE, Scientific Congress, İzmir, Turkey, Ekim 2022

Hüdaverdi B., Yıldız T., FIRST INTERNATIONAL BILATERAL WORKSHOP ON SCIENCE BETWEEN DOKUZ EYLÜL UNIVERSITY AND AZERBAIJAN NATIONAL ACADEMY OF SCIENCES, Workshop Organization, İzmir, Turkey, Kasım 2021

Hüdaverdi B., Yıldız T., 4. INTERNATİONAL RESEARCHERS, STATİSTİCİANS AND YOUNG STATİSTİCİANS CONGRESS, Scientific Congress, İzmir, Turkey, Nisan 2018

Metrics

Publication: 75
Citation (WoS): 85
Citation (Scopus): 98
H-Index (WoS): 6
H-Index (Scopus): 7