

Ozan Evkaya

STATISTICIAN, DATA SCIENTIST, TEAM PLAYER, COLLABORATOR, TRAINEE ACTUARY

☎ (+44) 07503-700682 | ✉ ozanevkaya@gmail.com | 🏠 oevkaya.netlify.app/home | 🔗 ozanevkaya | in ozanevkaya

Experience (T: Teaching, R: Research)

T - The University of Edinburgh, School of Mathematics

Edinburgh, Scotland

LECTURER IN STATISTICS

March 2022 -

- Delivering teaching at all levels, helping to develop new and existing courses
- Undertaking teaching and student support related administrative duties

T - Istinye University, Faculty of Economics, Administrative and Social Sciences

Istanbul, Turkey

PART-TIME LECTURER (ONLINE)

Oct. 2022 -

- **Courses:** Data, AI and Ethics (22-23 Fall) / Data Viz with R, Data Science II (22-23 Spring, 23-24 Spring) / Intro to Gen-AI (23-24 Fall) / Intro to Deep Learning (24-25 Fall)

T - TED University, Faculty of Economics and Administrative Sciences

Ankara, Turkey

PART-TIME LECTURER (ONLINE)

Oct. 2021 - Dec. 2022

- **Courses:** Statistical Learning with R, (Undergraduate and Posgraduate level)

R - Università Degli Studi Di Padova, Department of Statistical Sciences

Padova, Italy

POSTDOCTORAL RESEARCHER

Jan. 2021 - Febr. 2022

- **Project title:** Bayesian methods for conditional dependence learning
- **Advisor:** Prof. Bruno Scarpa

T - Istanbul Bilgi University, Department of Mathematics

Istanbul, Turkey

PART-TIME LECTURER (ONLINE)

Febr. 2021 - June. 2021

- **Course:** Computational and Mathematical Numeracy for Social Scientists II / Probability

R - Technische Universität Dresden, Institute of Economics and Transport School of Transportation

Dresden, Germany

VISITING RESEARCHER

Oct. 2020 - Dec. 2020

- **Project title:** Subsampling for HAC parameter estimation
- **Advisor:** Prof. Ostap Okhrin

R - KU Leuven, Research Centre for Operations Research and Statistics (ORSTAT)

Leuven, Belgium

POSTDOCTORAL RESEARCHER

Jan. 2020 - Sep. 2020

- **Project title:** Semi-parametric approach for copula directed acyclic graphs.
- **Advisors:** Prof. Gerda Claeskens and Irène Gijbels

T - Atılım University, Department of Mathematics

Ankara, Turkey

TEACHING ASSISTANT

Oct. 2009 - Dec. 2019

- Successfully taught a large variety of courses from service courses to upper level math courses
- Experience about preparing homework, reading exam and quiz papers and other related academic duties

Skills

Languages	Turkish (native), English (fluent), Italian (basics)
Programming	R, Python, MATLAB, SPSS
Others	LLM, Github, Latex(Overleaf), Microsoft Office

Education

Middle East Technical University

Ankara, Turkey

PHILOSOPHY OF DOCTORATE IN STATISTICS, GPA: 3.56/4.0

August 2018

- **Thesis Title:** Mixture of Vines for Dependence Modeling: Finite Mixture and CD-vine Approaches with Applications (CITATION: 1)

Middle East Technical University

Ankara, Turkey

MASTER OF SCIENCE IN ACTUARIAL SCIENCE, GPA: 3.64/4.0

August 2012

- **Thesis Title:** Modelling Index-Based Drought Insurance for the Provinces of Central Anatolia Region (CITATION: 3)

Middle East Technical University

Ankara, Turkey

BACHELOR OF SCIENCE IN MATHEMATICS, GPA: 2.89/4.0

June 2009

Peer-reviewed articles

Dependence of Drought Characteristics: Parametric and Non-parametric Copula Approach

EVKAYA, O. AND HONGYI, L. (2024)

- The Pakistan Journal of Statistics and Operation Research, 20(3). DOI: 10.18187/pjsor.v20i3.4609 (Indexed in: Emerging SCI, Scopus, Ebscohost)

Vine Copula Approach to Understand the Financial Dependence of the Istanbul Stock Exchange Index.

EVKAYA, O., GUR, I., KULEKCI, B. Y. AND POYRAZ, G. (2024)

- Computational Economics, 64, 2935–2980. DOI: 10.1007/s10614-023-10544-7 (Indexed in: SCI-expanded, Scopus, RePEc)

Dependence Analysis of the ISE100 Banking Sector Using Vine Copula (in Turkish)

YILDIRIM KULEKCI, B., POYRAZ, G., GUR, I. AND EVKAYA, O. (2023)

- Istanbul Journal of Economics, 73(1), 55-81. DOI: 10.26650/ISTJECON2022-1229039 (Indexed in: ESCI, RePEc, TR-Dizin)

Analysis of asymmetric financial data with directional dependence measures

KIZILOK, K.E., ACIOGLU, S. AND EVKAYA, O. (2023)

- Hacettepe Journal of Mathematics and Statistics, DOI: 10.15672/hujms.1141392 (Indexed in: SCI-expanded, Scopus, zbMath)

Sectoral electricity consumption modeling with D-vine quantile regression: The US electricity market case

EVKAYA, O., YILMAZ, B. AND YUKSEL, E. (2022)

- Energy Sources, Part B: Economics, Planning, and Policy, 18(1), DOI: 10.1080/15567249.2022.2160523 (Indexed in: SCI)

Forecasting Drought using Machine Learning Tools with Transformed Time Series Data

EVKAYA, O. AND KURNAZ, F. S. (2020)

- Journal of Applied Statistics, Special Issue, (DOI:10.1080/02664763.2020.1867829) (Indexed in: SCI, SCI-expanded, Scopus, zbMath; CITATION: 8)

CD-Vine Model for Capturing Complex Dependence

EVKAYA, O., YOZGATLIGIL, C. AND SELCUK-KESTEL, A. S. (2020)

- Journal of Applied Statistics, Special Issue, DOI:10.1080/02664763.2020.1834519. (Indexed in: SCI, SCI-expanded, Scopus, zbMath; CITATION: 1)

Drought Analysis Using Copula Approach: A Case Study for Turkey

EVKAYA, O., YOZGATLIGIL, C. AND SELCUK-KESTEL, A. S. (2019)

- Communications in Stats. Case Studies and Data Analysis, Special Issue, 5(3), 243–260, DOI: 10.1080/23737484.2019.1635923 (Indexed in: Scopus, Google Scholar, Portico, SciBase; CITATION: 6)

Measuring Dependence between Electricity Consumption and Contributing Indicators via Copulas: Turkish Case

EVKAYA, O., YOZGATLIGIL, C. AND SELCUK-KESTEL, A. S. (2018)

- Gazi University Journal of Science, 31(4), 1284–1296 (Indexed in: ESCI, Scopus, TR Dizin; CITATION: 1)

The Determination of the Affecting Factors of the Number of Babies Born Alive in Multiple Pregnancies with Poisson Models

ERKAN, G., EVKAYA, O. AND TURKAN, S. (2017)

- Türkiye Klinikleri Journal of Biostatistics, 9(3), 222–229, DOI:10.5336/biostatic.2017-57306 (Indexed in: ProQuest, EBSCO, MedJoL, TR Dizin; CITATION: 2)

Assessment of Index-based Drought Insurance

EVKAYA, O., YILDIRAK, S. K. AND SELCUK-KESTEL, A. S. (2017)

- Ekonomik Yaklaşım, 28(105), 1–18, DOI:10.5455/ey.36123. (Indexed in: EconLit, RePEc, EconPapers; CITATION: 1)

Other academic work

Gen-AI use cases for Mathematics Education: Experiments and Discussions

EVKAYA, O., GENC, O.

- Book chapter at Generative AI Applications Holistic Reflections From The Educational Landscape, Hasan Tinmaz and Seda Gökçe Turan, DOI: 10.3726/b22561

Mathematics students' adoption and perceptions of generative AI tools – results from a survey

DOMAGALA, A., EVKAYA, O., IANNONE, P. AND O'HAGAN, S.

- LMS Newsletter Features, Issue 513, December 2024. (Available in <https://www.lms.ac.uk/publications/lms-newsletter>)

Conference Report of Why R? Turkey 2022: The First R Conference with Call for Papers in Turkey

CAVUS, M., AYDIN, O., EVKAYA, O., TURFAN, D., KARADAG, F., OZDEMIR, O., BEZER, D. AND DAR, U.

- R-Journal, 14(2), June 2022, 340-346

Why R? Turkey 2022 Conference Book

EDITORS: CAVUS, M., AYDIN, O., EVKAYA, O., TURFA, D.

- Nobel Bilimsel Eserler, July 2022, ISBN: 978-625-433-532-7

Conference Report of Why R? Turkey 2021

CAVUS, M., AYDIN, O., EVKAYA, O., OZDEMIR, O., BEZER, D. AND DAR, U.

- R-Journal, News and Notes, 13(1), June 2021, 648-653

Modeling Currency Exchange Data with Asymmetric Copula Functions

KARA, E. K., KEMALOGLU, S. A. AND EVKAYA, O.

- Advances in Econometrics, Operational Research, Data Science and Actuarial Studies, Book Chapter, (DOI:10.1007/978-3-030-85254-2)

Finite Mixture of C-vines for Complex Dependence

EVKAYA, O., YOZGATLIGIL, C. AND SELCUK-KESTEL, A. S. (2017)

- Proceedings of the 20'th European Young Statisticians Meeting, 14-18 August, 2017, Uppsala, Sweden, 125–130.

Working papers

Cluster-specific ranking and variable importance for Scottish regional deprivation via vine mixtures

EVKAYA, O., HANEBECK, A., SAHIN, O.

- Book chapter for Festschrift for Claudia Czado (under review)

Hackathons in Statistics and Data Science Education and Experiences from ASA DataFest

SHARIFI, S., INACIO, V., EVKAYA, O., LENZI, A.

- Teaching Statistics (accepted)

Decoding AI: The inside story of data analysis in ChatGPT

EVKAYA, O., CARVALHO, M.

- Harvard Data Science Review (HDSR) (under review)

Clustering mortality data with Non-parametric Bayesian approach

EVKAYA, O., SCARPA, B. AND ALIVERTI, E.

Semi-parametric approach for copula directed acyclic graphs

EVKAYA, O., CLAESKENS, G. AND GIJBELS, I.

Dependency Modeling of Global Liquidity Conditions on Stock Markets During the Covid-19 Pandemic

ALTUNTAS, C.O., EVKAYA, O.

- Canadian Journal of Statistics (Under review)

Projects/Supervision

Fostering Student-Staff collaboration for Generative AI literacy toolkit

JOINT WORK WITH STUART KING AND CALLUM PURCEL, 2024/2025

The University of Edinburgh

(Student Experience Grant)

Large Language Models: Are They Ready for Data Science?

RESEARCH ASSIST: WENQI NI, (MARCH - JUNE 2025)

The University of Edinburgh

(GAIL Seed Funded Project)

Evidence of Turkish Stock Market movements during COVID-19 Pandemic: A Wavelet-Vine-GARCH method

SUPERVISING STEFANO MAURICIO LEMA ACOURI, 2024 SUMMER (JUNE -AUGUST 2024)

The University of Edinburgh

(Scottish Summer Research Scheme)

Generative AI - Text2Text and Text2Image Landscape

MENTORING YAĞMUR SEDA SANKUTLU, 2024 SUMMER (JULY-AUGUST 2024)

Turkish Mathematics Association

(4th Directed Reading Program (DRP))

Understanding LLMs and Generative-AI (Gen-AI)

MENTORING EMRE ANIL OGUZ, FOR 2023 SUMMER (JULY-AUGUST 2023)

Turkish Mathematics Association

(3rd Directed Reading Program (DRP))

The application of algorithmic trading in portfolio optimization
SUPERVISING RISHABH RAMRUTTUN, SUBMITTED FOR 2023 SUMMER (JULY-AUGUST 2023)

The University of Edinburgh
(Vacation Scholarship Project)

Copula based Drought Analysis and Drought Estimations: Konya Case

Middle East Technical University
(BAP-08-11-2017-025)

- Project coordinator: Assoc. Dr. Ceylan Yozgatligil
- Role & spent time : Assistant researcher & 12 Months (01.01.2017-31.12.2017)

Dissertations

Model based clustering with vine copulas: Dementia Data Investigation

The University of Edinburgh
(UG Project)

- Supervising; Baixuan Chen (Sept. 2024 - March 2025)

Understanding factors of Hotel Booking Cancellation: Explainable AI (XAI) approach

The University of Edinburgh
(UG Project)

- Supervising; Reuben Forman, JIAJUN LI, Yuhang Zheng (Sept. 2024 - March 2025)

Experimenting on Portfolio Allocations: Turkey ISE100 Financial Market

The University of Edinburgh
(UG Project)

- Supervising; Duru Serra Kilkisli, Mark Corray, Yuxuan Qian, Niall Baxter (Sept. 2024 - March 2025)

Understanding factors of Dementia in depth: Explainable AI (XAI) approach

The University of Edinburgh
(MSc Thesis, SOR)

- Supervising; Kezheng Wang (June-August 2024)

A wavelet-based copula approach for modeling market risk: Turkey ISE-100 Case Study

The University of Edinburgh
(MSc Thesis, SOR)

- Supervising; Xin Wang (June-August 2024)

Turkey Stock market Dependencies: Study based on wavelet-vine copula approach

The University of Edinburgh
(UG Project)

- Supervising; Tim Xu, Huari Yang, Maiyue Xu (Sept. 2023 - March 2024)

Starting journey for Explainable and Responsible Artificial Intelligence: Experiments on Insurance Data

The University of Edinburgh
(UG Project)

- Supervising; Richard Huang, Callum Purcell (Sept. 2023 - March 2024)

Understanding the product performance of Fouling Control Coatings

The University of Edinburgh
(SwDS PG Project)

- Project leader with industrial partner AkzoNobel, (July - August 2023)

Non-parametric copula based Drought Analysis

The University of Edinburgh
(UG Project)

- Supervising; Hongyi Lu, (Sept. 2022 - March 2023)

Evaluating Student's Attitudes Towards Statistics

The University of Edinburgh
(MSc Thesis, SOR)

- Supervising; Shuyu Liu, (June-August 2022)

Software

ResProStr R package R package available in <https://oevkaya.github.io/ResProStr/>

Awards/Grant/Funding

ICMS – Mathematics for Humanity Activities Worldwide	As co-applicant, Directed Reading Program Türkiye 2025
GAIL: Generative Creative Visions initiative seed funding, 2025	As co-applicant, Edinburgh University, 2025
Student Experience Grant, 2025	As Principal Investigator, Edinburgh University, 2025
PTAS Grant, 2024	As co-applicant, Edinburgh University, 2024
AESIM School, 2025 – Directed Reading Program Türkiye 2025	As co-applicant, Edinburgh University, 2024
GAIL Seed Funding	As Principal Investigator, Edinburgh University, 2024
Advanced Higher Education	Edinburgh Teaching Fellow, Category 2 (FHEA), 2023
DAAD	Short Term Research Scholarship, 2019
TUBITAK 2219	Postdoctoral Research Scholarship, 2019 (Not used)
ICCOPT2019	Free Conference Participation Grant, 2019
TUBITAK 2224-A	Participation in Scientific Activities Abroad Program, 2015

Refereeing (16)

(3) Manning Publications Open-source books (2024) (1) Journal of Information Technologies (JIT) journal (2024) (1) Earth Science Informatics (2023), (6) Computational Economics (2023-2024), (2) Mathematical Modelling and Numerical Simulation with Applications (2023), (1) International Journal on Artificial Intelligence Tools (2023), (1) Journal of Engineering Technology and Applied Sciences (2021), (1) İSTATİSTİK, Journal of the Turkish Statistical Association (2021), (1) Hacettepe Journal of Mathematics and Statistics (2021), (1) Dependence Modeling (2021), (1) Journal of Applied Statistics (2020), (1) Mathematical Problems in Engineering, Special Issue (2018), (1) Central European Journal of Operations Research (2018)

Memberships

2024-present	Royal Statistical Society Fellow; Royal Statistical Society Edinburgh local group member
2023-present	EdinbR R users co-organiser
2018-present	Turkish Statistical Association
2017 – 2018	Student Membership, Society for Industrial and Applied Mathematics (SIAM); Bernoulli Society for Mathematical Statistics and Probability

Conference Talks

Leveraging Gen-AI tools in Higher Education: Data Science Perspectives	24 August 2023
ABERDEEN, UK	
• SICSA Education - Pedagogical Impacts of ChatGPT and Other LLMs	
Analysing Drought Characteristics by Parametric and Non-parametric Copula Approach	17 August 2023
LEICESTER, UK	
• The Young Statisticians' Meeting (YSM), YSM2023	
Potentials and Challenges of Gen-AI for learning and assessment feedback	30 June 2023
LONDON, UK	
• The 21st Academic Practice and Technology Conference, APT2023 (Open-Space Discussion)	
Clustering mortality data with nonparametric Bayesian approach	21-23 Sept. 2022
PADOVA, ITALY	
• Statistical methods and models for complex data, Poster Presentation	
Modeling the Dependency in the Turkish Stock Market via the Dynamic Vine-GARCH Model	12-15 July 2022
GUANGZHOU, CHINA	
• 25'th International Congress on Insurance: Mathematics and Economics (UME2022), Virtual	
Modeling asymmetric dependence pattern with directional dependence measures	24-28 August 2020
WORLDWIDE	
• "Mathematical Finance" of the Bernoulli-IMS One World Symposium 2020 (Prerecorded Talk)	
Drought Monitoring of Marmara Region using Novel Machine Learning Tools	4-8 October 2019
MUĞLA, TURKEY	
• 11'th International Statistics Congress (ISC2019)	
Parameter Estimations of Finite Mixture Models with Particular Optimization Tools	3-8 August 2019
BERLIN, GERMANY	
• 6'th International Conference on Continuous Optimization (ICCOPT2019)	

Understanding Drought with copula functions: Case study for Konya Province MUGLA, TURKEY <ul style="list-style-type: none"> 11'th International Statistics Days Conference (ISDC2018) 	3-7 October 2018
Mathematics in Theatre: Beckett's Quad Play and Consuming Space KRAKOW, POLAND <ul style="list-style-type: none"> EuroMath-EuroScience 2018, Joint Workshop with Gizem Gurer for young researchers 	7-11 March 2018
Drought Forecasting with Time Series and Machine Learning Approaches ANKARA, TURKEY <ul style="list-style-type: none"> International Statistics Congress (ISC2017) 	6-8 December 2017
Finite Mixture of C-vines for Complex Dependence UPPSALA, SWEDEN <ul style="list-style-type: none"> 20'th European Young Statisticians Meeting 	14-18 August 2017
Multivariate Analysis of Drought Characteristics Using Vine Copula Approach ALMEIRA, SPAIN <ul style="list-style-type: none"> Copula Theory and its Applications. To commemorate the 75'th birthday of Professor Roger B. Nelsen 	3-5 July 2017
The Investigation of the Number of Babies Born Alive in Multiple Pregnancies Using Poisson Models KONYA, TURKEY <ul style="list-style-type: none"> 3rd International Researchers, Statisticians and Young Statisticians Congress (IRSYC 2017) 	24-26 May 2017
Mixture of Vine Copulas for Complex and Hidden Dependence AEGINA, GREECE <ul style="list-style-type: none"> Recent Developments in Dependence Modelling with Applications in Finance and Insurance (Fourth Edition) 	22-23 May 2017
Bivariate Drought Analysis using Copulas GIRESUN, TURKEY <ul style="list-style-type: none"> X'th International Statistics Days Conference (ISDC 2016) 	7-9 October 2016
Electricity Consumption and Economic Growth in Turkey: Is Copula framework possible ANTALYA, TURKEY <ul style="list-style-type: none"> IX'th International Statistics Congress 	28 October - 1 November 2016
Copula Based Drought Indices (joint work with Tobias, E. and Ondrej, L.) PAU, FRANCE <ul style="list-style-type: none"> Summer School on Copulas for Hydrology and Environmental Sciences 	6-10 July 2015
Basis Risk Comparison of Bayesian based Wheat Yield Estimation against drought ANKARA, TURKEY <ul style="list-style-type: none"> X'th International Conference on Applied and Computational Mathematics (ICACM) 	3-6 October, 2012

Invited Talks

Dependence of drought characteristics: Parametric and non-parametric copula approach LONDON, UK <ul style="list-style-type: none"> CFE-CMStatistics 2024 - Organized Invited Sessions 	16 December 2024
Financial Dependence of ISE100: Using Dynamic Vine Copula Model NATWEST DATA SCIENCE SEMINAR SERIES 2024 <ul style="list-style-type: none"> Online Talk 	July, 2024
Beyond using LLM interfaces: Backstage exploration CENTRE FOR DATA, CULTURE AND SOCIETY SUMMER SCHOOL 2024 <ul style="list-style-type: none"> Hands-on Talk 	June, 2024
Importance of LLMs and their potential usage for Actuarial Science METU RECENT DEVELOPMENTS IN ACTUARIAL SCIENCE WORKSHOP <ul style="list-style-type: none"> Remote Talk 	June, 2024
Investigating Math students' perceptions of Generative AI tools: University of Edinburgh case ONLINE CONFERENCE ON IMPACT OF AI ON EDUCATION <ul style="list-style-type: none"> Keynote Speaker 	June, 2024
AI generative tools - how is it going so far?: School of Math plannings UNIVERSITY OF EDINBURGH, SCHOOL OF INFORMATICS, COMPUTER SCIENCE EDUCATION (CSE) GROUP <ul style="list-style-type: none"> Short Talk 	January 29, 2024

Talking with your data: Langchain usecase

UNIVERSITY OF EDINBURGH, SCHOOL OF MATHEMATICS, ML READING GROUP

- Short Demo (1 Hours)

November 5, 2023

Harnessing Generative Artificial Intelligence (GEN-AI) for Teaching/Learning/Research

IV. ULUSLARARASI UYGULAMALI İSTATİSTİK KONGRESİ (UYİK-2023)

- Online Course (2 Hours, English)

September 30, 2023

Harnessing Gen-AI for teaching/research

DRP2023 - PROFESSIONAL DEVELOPMENT TALKS

- Online

July 25, 2023

Data Science Education and Ethical Concerns

INTERNATIONAL SYMPOSIUM ON DATA SCIENCE AND STATISTICS

- Online

November 4, 2022

Academic Writing and Reporting Tools

III. ULUSLARARASI UYGULAMALI İSTATİSTİK KONGRESİ (UYİK-2022)

- Online Course (2 Hours, Turkish)

June 21, 2022

The Use of R Language in the Insurance Industry

TURKISH ACTUARY SOCIETY

- Online

November 10, 2021

Basics of Python

II. ULUSLARARASI UYGULAMALI İSTATİSTİK KONGRESİ (UYİK-2021)

- Online Course (4 Hours, Turkish)

June 29-July 2, 2021

About Data Science

YOZGAT BOZOK UNIVERSITY

- Departmental Seminar

May 2021.

Use of R for Actuarial Science

KIRIKKALE UNIVERSITY

- Seminar for a course

May 2021.

Semi-parametric copula directed acyclic graphs

MIDDLE EAST TECHNICAL UNIVERSITY

- Departmental Seminar

April 2021.

Analysis of drought using copulas and possible benefits of nonparametric approach

KU LEUVEN

- ORSTAT Departmental Seminar

April 2020.

Further Discussions on Mixture of Vines

TECHNISCHE UNIVERSITÄT DRESDEN

- Invited by Ostap Okhrin

August 2019

Copula(s), advantages and limitations with its applications

MIDDLE EAST TECHNICAL UNIVERSITY

- Advanced Modelling in Mathematical Finance. A Workshop in Honour of Azize Hayfavi's 75'th Birthday

October, 2017

Mixture of Vine Copulas for Complex Dependence Patterns

MIDDLE EAST TECHNICAL UNIVERSITY

- Statistics Departmental Seminar

January 2017

Conference/Symposium Organization

Teaching Programming to Non-Programmers: Edinburgh Winter School 2025

MEMBER OF ORGANIZING COMMITTEE

- <https://pairprogramming.ed.ac.uk/winter-school-25/>

January 2025

Edinburgh

useR! 2024!

MEMBER OF ORGANIZING COMMITTEE - EDI TEAM

- <https://events.linuxfoundation.org/user/>

July 2024

Salzburg + Virtual

ASA Data Fest 2024 - Edinburgh (DataFest-2024)

MEMBER OF ORGANIZING COMMITTEE

- <https://edi-datafest.netlify.app/>

March 2024

Edinburgh

Teaching Programming to Non-Programmers: Edinburgh Winter School 2024

MEMBER OF ORGANIZING COMMITTEE

- <https://pairprogramming.ed.ac.uk/winter-school-materials/>

January 2024

Edinburgh

Cfs Annual Conference 2023 (CFS-2023)

MEMBER OF ORGANIZING COMMITTEE

- <https://centreforstatistics.maths.ed.ac.uk/cfs/events/the-cfs-annual-conference/cfsc-2023>

June 2023

Edinburgh

Cfs Researcy Day 2023 - Dealing with Messy Data

MEMBER OF ORGANIZING COMMITTEE

- <https://centreforstatistics.maths.ed.ac.uk/cfs/events/past-events-and-recordings/2023-events/research-afternoon-messy-data>

March 2023

Edinburgh

Cfs Annual Conference 2022 (CFS-2022)

MEMBER OF ORGANIZING COMMITTEE

- <https://centreforstatistics.maths.ed.ac.uk/cfs/events/the-cfs-annual-conference/cfsc-2022>

June 2022

Edinburgh

The 3. International Congress of Applied Statistics (UYİK-2022)

MEMBER OF ORGANIZING COMMITTEE

- <https://www.uyik.org/en>

June 2022

Skopje

Why R? 2022 Turkey

MEMBER OF ORGANIZING COMMITTEE

- <http://whyr.pl/2022/turkey/>

April 2022

Turkey

Why R? 2021 Turkey

MEMBER OF ORGANIZING COMMITTEE

- <https://github.com/whyr2021turkey>

April 2021

Turkey (Online)

6'th International Conference on Continuous Optimization (ICCOPT2019)

SESSION CHAIR

- The Technical University of Berlin (TU Berlin)

August 2019

Berlin, Germany

4'th International Conference on Computational Mathematics and Engineering Sciences (CMES 2019)

MEMBER OF LOCAL COMMITTEE

- Akdeniz University

April 2019

Antalya, Turkey

11'th International Statistics Days Conference

MEMBER OF ORGANIZING COMMITTEE

- Mugla Sıtkı Kocman University

October 2018

Mugla, Turkey

30'th National Mathematics Symposium (UMS2017)

MEMBER OF ORGANIZING COMMITTEE

- Atılım University

September 2017

Ankara, Turkey

International Conference on Applied Mathematics and Analysis (ICAMA), In Memory of Gusein Guseinov

MEMBER OF ORGANIZING COMMITTEE

- Atılım University

July 2016

Ankara, Turkey

References

Paola Iannone

READER OF MATHEMATICS EDUCATION

- The University of Edinburgh
- paola.iannone@ed.ac.uk

Teaching

Chris Sangwin

PROFESSOR OF MATHEMATICS EDUCATION

- The University of Edinburgh
- c.j.sangwin@ed.ac.uk / +44 (0)131 650 5966

Teaching

Bruno Scarpa

PROFESSOR OF STATISTICS

- University of Padua
- bruno.scarpa@unipd.it / +39 392 670 3028

Research

Gerda Claeskens

PROFESSOR OF STATISTICS

- Katholieke Universiteit (KU), Leuven
- gerda.claeskens@kuleuven.be / +32 (0)16/32.6993

Research