



Büşra Soummakie Associate Professor E-mail: bushra.soummakie@antalya.edu.tr

Languages:

English: Professional working proficiency

Turkish: Bilingual proficiency

German: Good Arabic: native

Grants Received:

• DAAD Scholarship, Goethe Institute, Mannheim, Germany. (October 1990-March 1991). German Language Proficiency Examination Certificate. (PNDS)

• Predoctoral DAAD Scholarship, University of Mannheim, Die Fakultät für Betriebswirtschaftslehre Germany. (April 1991- March 1993).

Education

Ph. D. Aleppo University / Mannheim University

1997 Graduate College / Statistics Department- Operations Research

Thesis Title: The Vehicle Routing Problem: A new Approach

Advisor: Prof. Dr. Khaled Maghout (Mathematician_University of Paris)

Master of Science Aleppo University

Graduate College / Statistics Department- Operations Research

Thesis Title: Analyzing some deterministic and probabilistic Inventory Models Advisor: Prof. Dr. Khaled Maghout (Mathematician Developer of Maghout Method)

B.Sc. Faculty of Economics, Department of Statistics, Aleppo University

Work History:

| 2017 - | Associate Professor of Operations Research, Faculty of Economics, Administrative and |
|-------------|---|
| | Social Sciences, Business Administration Department, Antalya Bilim University, Antalya. |
| 2016 - 2017 | Associate Professor of Operations Research, Faculty of Economics, Administrative and |
| | Social Sciences, International Trade and Logistics department, Hasan Kalyoncu |
| | University, Gaziantep. |
| 2014 - 2016 | Associate Professor of Operations Research, Faculty of Economics & Administrative |
| | Science, Business Administration Department, Alzaytoonah University of Jordan, |
| | Amman. |
| 2009-2014 | Associate Professor of Operations Research, Faculty of Economics, Aleppo University, |
| | Aleppo |
| 2004-2009 | Associate Professor of Operations Research, Faculty of Economics & Administrative |
| | Science, Management Information System Department, Alzaytoonah University of |
| | Jordan, Amman. |
| 1997-2004 | Assistant Professor of Operations Research, Faculty of Economics, Aleppo University, |
| | Aleppo. |
| 1985 -1997 | Research Assistant, Faculty of Economics, Aleppo University, Aleppo. |

Administrative Duties:

2022-2024 Business Administration Vice Department chair

2023- Erasmus coordinater

Thesis Advisory:

I. **Ph. D.**

Betul. Tata, "Risk Management in Companies of Industrial Textile in Aleppo, using Analytical Hierarchy Process(AHP), Aleppo University, 2012.

II. MBA (English)

- **a.** John AWOTWE, "Impact of Media Usage on Social Media Fatigue and Employee Productivity: Moderating Role of Gender", MBA (English), Savunma tarihi: 26.05.2021, Antalya Bilim University.
- **b.** Mutaz KADAD, "The Impact of Social Media Platforms on College Students Choice", Savunma tarihi: 05.07.2021, Antalya Bilim University.
- c. Abdullah SALEEM, "The effectiveness of training on employees' performance and productivity towards organizational efficiency", Savunma tarihi: 18.11.2021, Antalya Bilim University.
- d. Evgeny BOGOMYAKOV, "Effect of Employee Motivation on Job Performance and the Role of Commitment; an Exploratory Study in the Automobile Industry in Russia.", savunma tarihi: 10. 06. 2022, Antalya Bilim University.

Publications

- Soummakie B., "Goal Programming Model for Portfolio selection", Research Journal of Aleppo University Economic Sciences Series, Volume 34, 2003.
- Ibeid A. and B. Soummakie, "Introduction to computer science", Aleppo University Publications, Faculty of Economics, 2003. (Book)
- Soummakie B. and Gh. Alrefae, "The influens of some variables on the student's CGPA", Journal of Future Studies, Asyut University, Vol. 15, Jan. 2010, Egypt.
- Soummakie B. and B. Tata, "Risk Management in Companies of Industrial Textile in Aleppo using Analytical Hierarchy Process (AHP)", Journal of Al-Quds Open University, Vol. 34(1), Oct. 2014, Palestine.

- Soummakie B. and I. Talay, "Efficiency and Performance Measurement of Turkish Universities via Data Envelopment Analysis", Hacettepe University Journal of Economics and Administrative Science, Vol. 38, Issue 1, 2020, pp. 115-138.
- Soummakie B. and M. Wegener, "A Two-stage research performance assessment of Turkish higher education institutions using DEA and Beta Regression". Journal of International Trade, Logistics and Law 10 (1), 2024 159-177.

Symposium

- Soummakie B., "On Optimal Portfolio using Quadratic Programming Model", Knowledge Management in Arab World Symposium, Al-Zaytoonah University, Faculty of Economics & Administrative Sciences, April, 2004, Amman-Jordan.
- Soummakie B., "Türkiye-Suriye İşbirliği Paneli", Halep Ticaret Odası, Mayıs 2004, Halep Suriye.
- Soummakie B., "Ethics in Operations Research", Business Ethics and Knowledge Society Symposium, Al-Zaytoonah University, Faculty of Economics & Administrative Sciences, April, 2006, Amman-Jordan.
- Soummakie B., "Managing Risk turns to Operations Research, Yield Management analysis using simulation: An Airline Overbooking Model with RiskOptimizer software", Risk Management & Knowledge Economy Symposium, Al-Zaytoonah University, Faculty of Economics & Administrative Sciences, April, 2007, Amman-Jordan.
- "1st International Border Trade Congress", 4-5-6 November 2010, 7Aralik University, Faculty of Economics & Administrative Sciences, Kilis Turkey.
- Soummakie B. and J. Alnsour, "A Sustainable Innovation Story: The Partnership of The Coca-Cola Company and World Wildlife Fund (WWF) for Freshwater Conservation", Innovation Management in Business 2015 Symposium, Al-Zaytoonah University, Faculty of Economics & Administrative Sciences, April, 2015, Amman-Jordan.
- Soummakie B., Türkiyedeki geçici koruma altındaki Suriyeli dış-ticaret girişimcilerinin karşılaştığı zorluklar ve fırsatlar: Gaziantep, Uluslararası Göç Hareketleri, Antalya Bilim University, 2022.
- Soummakie B and M. Wegener, "A Two-stage research performance assessment of Turkish higher education institutions using DEA and Beta Regression", 16th International Congress on Social Studies with Recent Research, October 28-31, 2022. Antalya.

Technical Skills:

- Ms- Project
- OR/MS Packages (QM for Windows, TreePlan, Solver, Data Analysis,..)
- Statistical Packages (SPSS/PASW), Excel.
- Programming Languages (Visual Basic, C++).