



Dr. Mohammad Fazle Rabbi

He is a postdoctoral researcher specializing in various sustainability fields. He is currently affiliated with the Faculty of Economics and Business at the University of Debrecen, Hungary. His ongoing research, "Predictive Machine Learning Models for Sustainable Energy Adoption and Environmental Sustainability in the Visegrád Region," seeks to address complex energy and environmental challenges. Prior to this, Dr. Rabbi earned his doctorate from the Károly Ihrig Doctoral School of Management and Business at the same university. His dissertation, "Food, Energy, and Environmental Security: A Sustainable Development Perspective in Selected European Countries," explored the intersections of food, energy, and environmental security within the context of sustainable development. Dr. Rabbi's research aims to contribute to the development of sustainable solutions, with a focus on leveraging predictive machine learning models to support energy adoption and environmental sustainability.

Research Focus: Dr. Rabbi's research interests encompass a broad range of sustainability topics, including:

- Sustainable development goals (SDGs)
- Environmental economics and sustainability
- Climate change
- Sustainability management
- Circular economy
- Renewable energy and sustainable energy
- Food security management and sustainable food systems

Actively Contributing to the Field: Dr. Rabbi plays an instrumental role in driving sustainability research by actively engaging as a peer reviewer for esteemed publishers such as

- Elsevier
- Springer Nature
- Taylor & Francis and
- MDPI

His contributions extend to reputable journals indexed in Scopus and Web of Science (WoS), where his insightful reviews enhance the quality and credibility of published research. Furthermore, Dr. Rabbi's expertise is highly regarded by editorial boards across a diverse range of journals, underscoring his significant impact on the scholarly community.

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