

OZAN NADİRGİL

Dr. Öğretim Üyesi

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Diğer Mesleki Tecrübe : Mali Müşavir, Yazılım ve Proje Yöneticisi



Öğrenim Bilgisi

Derece	Bölüm/Program	Üniversite
Lisans	İşletme	Boğaziçi Üniversitesi
Yüksek Lisans	İşletme/Finans	Syracuse University (Whitman School of Management)
Doktora	İşletme	Ankara Üniversitesi

Son İki Yılda Verilen Lisans ve Lisansüstü Düzeydeki Dersler

Öğrenim Dili	Dersin Adı	Ders Saati
İngilizce	Business and Business Environment	4
İngilizce	Research Methods	4
İngilizce	Academic and Business Analytics Skills	4
İngilizce	Business Awareness and Analysis	4
İngilizce	Principles of Accounting	4

YAYINLAR

A. SSCI, SCIE, ve SCOPUS kapsamındaki dergilerde yayımlanmış araştırma makaleleri

- Nadirgil, Ozan, 2023. Carbon price prediction using multiple hybrid machine learning models optimized by genetic algorithm. Journal of Environmental Management 342, 118061. <https://doi.org/10.1016/j.jenvman.2023.118061>.
- Nadirgil, Ozan, 2023. The relationship between the contaminating industries and the European carbon price, machine learning approach. Journal of Cleaner Production 426, 139131. <https://doi.org/10.1016/j.jclepro.2023.139131>.
- Nadirgil, Ozan, 2025. Dynamic transmissions between green and technology stocks, ETFs, commodities, crypto and fiat currencies throughout the global turbulences. Journal of Cleaner Production 494. <https://doi.org/10.1016/j.jclepro.2025.145002>.

B. SSCI, SCIE, ve SCOPUS kapsamındaki dergilerde yayın aşamasında olan araştırma makaleleri

- Nadirgil, Ozan, Exploring Dynamic Connectedness Among Carbon, Equity, Green, and Fossil Energy Markets by Incorporating Deep Learning into TVP-VAR. Available at SSRN: <https://ssrn.com/abstract=5692167> or <http://dx.doi.org/10.2139/ssrn.5692167>.
- Nadirgil, Ozan, Exploring Carbon Price Drivers by Optimized Machine and Deep Learning Models. Available at SSRN: <https://ssrn.com/abstract=5813433> or <http://dx.doi.org/10.2139/ssrn.5813433>.
- Nadirgil, Ozan, Forecasting Bitcoin Price by Optimized RNN Models Combined with Multi-Layer Data Decomposition. Available at SSRN: <https://ssrn.com/abstract=5813505> or <http://dx.doi.org/10.2139/ssrn.5813505>.
- Nadirgil, Ozan, Volatility Connectedness Among DeFi, Energy, Commodity, Technology, and Clean Energy Markets Under Different Scenarios: Comparative Study of FC-TVP-VAR and LSTM-TVP-VAR.
- Nadirgil, Ozan, Feature Screening and Carbon Price Forecasting: Benchmarking Multivariate Parametric and Nonparametric Machine and Deep Learning Models.
- Nadirgil, Ozan, Navigating Risk: Transmission Dynamics Between DeFi and Equity Markets.

C. Uluslararası Yayınevleri Tarafından Yayınlanan Kitaplar:

- Nadirgil, Ozan, 2024. Handbook of Managerial Finance and Project Valuation (2024). ISBN-13: 979-8325308543. https://www.amazon.com/dp/B0D461V5RS/ref=sr_1_1?sr=8-1.

D. Uluslararası Konferanslarda Sunulan ve Özeti Yayınlanan Bildiriler

- Nadirgil, Ozan, 2024. Volatility Spillovers Betwixt the Stock Markets and Crypto Currencies: TVP- VAR Frequency Connectedness Approach. 8TH International Conference on Management, Economics and Finance, 2024, Dublin Ireland.

E. Diğer yayınlar:

Proje Raporları:

- Quality and Innovation in the Food and Agricultural Sectors in the Light of EU's CAP (Jean Monnet)
- Financial Instruments of Grass Biorefinery Deployment (Horizon Europe)
- FinTour (Erasmus+)
- Sustainability Accounting (Smart VHB)

Doktora Tezi:

- Vadeli Karbon Kontrat Fiyatlarının Analizi ve Değerlendirilmesi (Exploring Carbon Price Drivers and Developing Carbon Price Forecasting Models by Machine and Deep Learning Methods). Ankara Üniversitesi Sosyal Bilimler Enstitüsü, 2024.

Uzmanlık Tezi:

- Avrupa Birliği ve Türkiye'deki ticari ürün borsaları ve karşılaştırmalı analizi (Commodity Markets and Trade, Case Studies of EU and Turkey.)

F- Atıflar

Scopus: 78

Web of Science (SSCI, SCI, SCIE) : 70