TISHK INTERNATIONAL
UNIVERSITY / Erbil
Sustainable Development Goals
Reports: 2023-2024

13 CLIMATE ACTION



The Finance and Banking Department hosted an International Workshop

on "Environmental, Social, and Governance (ESG) Integration in Global Finance: Strategies and Challenges" on December 12th, 2023. This workshop, aligning with SDG 13 (Climate Action), focused on incorporating ESG factors into financial strategies to promote sustainability. By discussing global financial frameworks that integrate environmental concerns, it emphasized how finance can drive climate-resilient investments and sustainable development. The workshop addressed challenges in balancing economic growth with environmental responsibility, underscoring the vital role of the finance sector in mitigating climate change through responsible investment and decision-making, contributing to long-term environmental sustainability.

Link:

https://business.tiu.edu.iq/bank-and-finance/international-workshop-on-esg-integration-in-global -finance-strategies-and-challenges/

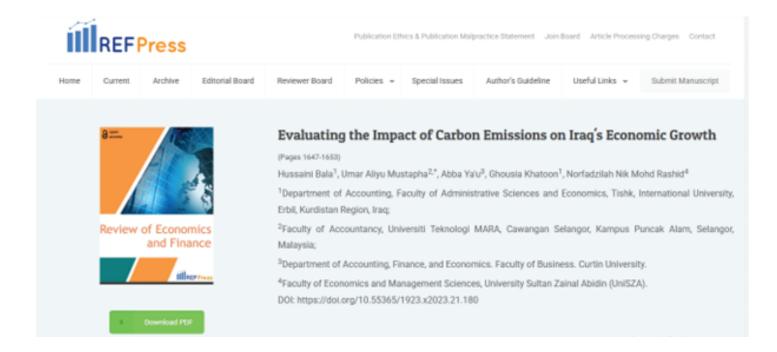




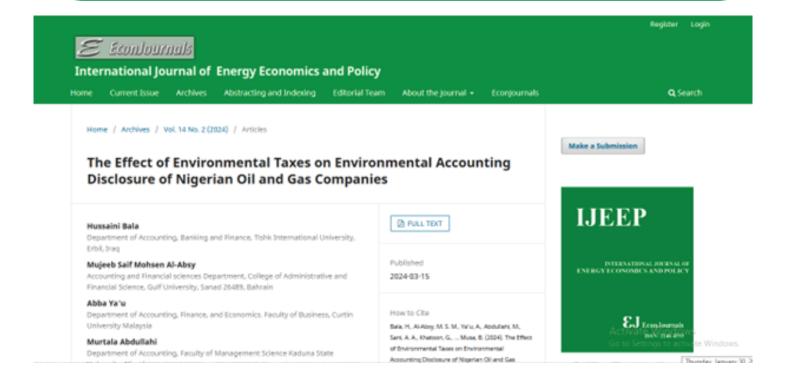




Dr. Hussaini Bala of Tishk International University published a paper in Review of Economics and Finance (Scopus) analyzing how carbon emissions impact Iraq's economic growth. Addressing SDG 13, the study highlights the economic implications of environmental degradation, advocating for sustainable policies that balance economic growth with carbon reduction, reinforcing the need for climate-resilient economic strategies.



Dr. Hussaini Bala, Assistant Professor at Tishk International University, published research in the International Journal of Energy Economics and Policy (Scopus) on the influence of environmental taxes on environmental accounting disclosures by Nigerian oil and gas companies. Aligning with SDG 13, the study underscores the role of fiscal policy in promoting corporate transparency and accountability in environmental impact.



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- A seminar Conducted by both the Architecture Engineering and Interior Design departments, titled "Using Biophilia in Interior Design"
- Papers published by the Civil Engineering Department under the following titles:

(Forecasting of monthly air quality index and understanding the air pollution in the urban city, India based on machine learning models and cross-validation)

(Delineating the climate change impacts on urban environment along with heat stress in the Indian tropical city)

(Assessing the Carbon Footprint: Key Principles and Local Case Studies Based on Questionnaire Data)