

Mr. Oluwatomisin J. OYEWOLE

Oluwatomisin J. Oyewole is a Petroleum and Energy Economist and a graduate of the University of Aberdeen (Scotland, United Kingdom) with a Master's degree in the field of Petroleum, Energy Economics and Finance. He is a member of the Department of Economics, Federal University of Agriculture, Abeokuta (FUNAAB). He is ranked among Top 25% Research Economists in Nigeria in the last 10 years (<https://ideas.repec.org/top/top.nigeria.html#authors>) based on the ranking by Research Papers in Economics (RePEc) Network which archives the largest database of economists in the world. His research and teaching activities revolve around Economics of energy use, Oil price shocks, International Economics, Financial Economics, and Applied time-series econometrics. He has co-authored a number of research papers published in journals and conferences.

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ii. Personal Information

iii. **Department:** Economics (COLENDs)

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vi. **Rank:** Lecturer 1

vii. **Designation:** Lecturer

viii. **Research gate address:** <https://www.researchgate.net/profile/Oluwatomisin-Oyewole>

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x. **Google Scholar Profile:** <https://scholar.google.co.uk/citations?user=zhTvO24AAAAJ&hl=en>

xi. **ORCID Number:** 0000-0003-2345-1587

xii. **Qualification:** M.Sc. Petroleum, Energy Economics and Finance

xiii. **Membership of Professional Bodies:**

- Member of the Nigerian Economic Summit Group (NESG)
- Member of the Climate-Economy-Energy Modelling Network (CliEEN)
- Member of the Nigerian Association for Energy Economics (NAEE)

xiv. **Awards Received:** Centre for Social & Economic Data Analytics (CSEDA) PhD Scholarship at the Heriot Watt University, Edinburgh, United Kingdom (2023)

xv. **Research Conducted:**

- A Global VAR Examination of Propagation from Energy Prices to Households, and the Financial Sector: How Does Europe Compare to the rest of the World?
- Illustrative Model on the Economics of Integrated returns from investment in Carbon Capture and Storage (CCS) Returns: A Case Study of the U.K

xvi. Conferences attended:

- a. WITS Inter-faculty Symposium on Climate, Sustainability, and Inequality: 'Non-Economic Shocks, Climate Change and Sovereign Risk in South Africa' (August 23 - 24, 2023)
- b. Biennial Conference of the Economic Society of South Africa (ESSA), Johannesburg, South Africa (14 Sep 2021 - 16 Sep 2021): 'Connection between African Stock Markets and Clean Energy Stocks: Does uncertainty due to Infectious Diseases Matter?'
- c. Africa Region Training Workshop (Lusaka, Zambia): Modelling Return and Volatility Spillovers in Global Foreign Exchange Markets

xvii. Publications:

- a. Fasanya, I.O, and **Oyewole, O.J** (2023), "On the connection between clean energy stocks and African stock markets: does uncertainty due to infectious diseases matter?", *International Journal of Emerging Markets* [Preprint]. doi:10.1108/IJOEM-05-2022-0818. Emerald Publishers.
- b. Fasanya, I.O., Oyewole, O. and Dauda, M. (2023) 'Uncertainty due to infectious diseases and bitcoin-gold nexus: Evidence from a non-parametric causality-in-quantiles approach', *Resources policy*, 82, 103549, Elsevier. doi:10.1016/j.resourpol.2023.103549.
- c. Fasanya, I.O., and **Oyewole, O.J** (2023), "Dynamic spillovers between precious metals and travel & tourism stocks in South-East Asia: Do infectious disease outbreaks matter?", Economic Research-Ekonomska Istraživanja, Taylor and Francis. DOI: 10.1080/1331677X.2023.2166968
- d. Fasanya, I.O, and **Oyewole, O.J** (2023), "On the connection between international REITs and oil markets: The role of economic policy uncertainty", *Resources policy*, 81, 103335, Elsevier.
- e. Dada M.A., **Oyewole, O.J**, and Fasanya, I.O. (2023), "Output and price volatility spillovers among ECOWAS members: The role of global and regional uncertainties", *Scientific African*, 19, e01524. Elsevier.
- f. Ohikhuare O., **Oyewole O.J**, and Adedeji A. (2022) "Public Health Investment, Human Capital Accumulation, and Labour Productivity: Evidence from West Africa" *Zagreb International Review of Economics & Business*; 25(2), 139-163, Faculty of Economics and Business, University of Zagreb, Croatia.
- g. Fasanya, I.O., **Oyewole, O.J**, and Oliyide, J.A. (2022), "Investors' sentiments and the dynamic connectedness between cryptocurrency and precious metals markets", *The Quarterly Review of Economics and Finance*, 86, 347-364.
- h. Fasanya, I.O, Adekoya, O.B, **Oyewole, O.J**, and Adegboyega, S. (2022), "Investor sentiment and energy futures predictability: Evidence from Feasible Quasi Generalized Least Squares", *The North American Journal of Economics and Finance*, 63, 101830. Elsevier.
- i. **Oyewole, O.J**, Adubiagbe, I.A, and Adekoya, O.B (2022), "Economic policy uncertainty and stock returns among OPEC members: evidence from feasible quasi-generalized least squares", *Future Business Journal*, 8(12). Springer Open
- j. Fasanya, I.O, **Oyewole, O.J**, and Raheem, I.D (2022), "Oil Prices and Exchange Rate Dynamics: How Important Is the Role of Asymmetry and Structural Breaks?", *Journal of African Business*, 23 (3) 638-657. Taylor and Francis.
- k. Fasanya, I.O, **Oyewole, O.J**, Adekoya, O.B, and Badaru, F.O (2021), "Oil price and stock market behaviour in GCC countries: Do asymmetries and structural breaks matter?", *Energy Strategy Reviews*, 36, 100682. Elsevier.
- l. Fasanya, I.O, **Oyewole, O.J**, and Raheem, I.D (2021), "Oil Prices and Exchange Rate Dynamics: How Important Is the Role of Asymmetry and Structural Breaks?", *Journal of African Business*, 22 (4) 1-20. Taylor and Francis.
- m. Fasanya, I.O, **Oyewole, O.J**, and Agbatogun, T. (2021), "How Does Economic Policy Uncertainty Connect with the Volatility Spillovers in Asia-Pacific Markets?" *Asian Economics Letters*, 2 (2), 21437.
- n. Fasanya, I.O., **Oyewole, O.J**, and Oliyide, J.A. (2021), "Can uncertainty due to pandemic predict Asia-Pacific Energy Stock Markets?", *Asian Economic Letters*, 2(1), 21223.
- o. Fasanya, I.O., **Oyewole, O.J**, and Odei-Mensah, J. (2021), "Infectious Diseases-Energy Futures Nexus: A Quantile-on-Quantile Approach", *Energy Research Letters*, 1(4), 18267.

- p. Fasanya, I.O., **Oyewole, O.J**, Adekoya O.B., and Odei-Mensah, J. (2021), “Dynamic spillovers and connectedness between COVID-19 pandemic and global foreign exchange markets”, *Economic Research-Ekonomska Istraživanja*, Taylor and Francis. DOI:10.1080/1331677X.2020.1860796
- q. Fasanya, I.O., **Oyewole, O.J**, and Odudu, T. (2020), "Returns and volatility spillovers among cryptocurrency portfolios", *International Journal of Managerial Finance*, 17(2), 327-341, Emerald. <https://doi.org/10.1108/IJMF-02-2019-0074>.
- r. Fasanya I.O, **Oyewole O.J**, and Agbatogun T. (2019) “Measuring Return and Volatility Spillovers among Sectoral Stocks in Nigeria” *Zagreb International Review of Economics & Business*; 22(2), 71-93, Faculty of Economics and Business, University of Zagreb, Croatia.
- s. Akinbode S.O, Kukoyi B.A, and **Oyewole O.J** (2019) “Oil Price Shocks, Exchange Rate Volatility and Private Consumption in MINT Countries” *EuroEconomica*; 38(2), 69-81, Danubius University of Galati, Romania.
- t. Salisu, A.A, **Oyewole O.J**, and Fasanya I.O. (2018). “Modelling Return and Volatility Spillovers in Global Foreign Exchange Markets” *Journal of Information and Optimization Sciences*; 39(7), 1417-1448, Taylor and Francis.
- u. Salisu A.A, Isah K.O, **Oyewole O.J**, and Akanni L.O (2017). “Modelling oil price-inflation nexus: The role of asymmetries and structural breaks” *Energy*, 125, 97-106, Elsevier.
- v. Salisu A.A, **Oyewole O.J**, and Akanni L.O. (2017).” Modelling the Residential Electricity Demand in the U.S” CEAR Working Paper Series
- w. Salisu A.A, Oloko T.O and **Oyewole O.J** (2016). “Testing for martingale difference hypothesis with structural breaks: Evidence from Asia-Pacific foreign exchange markets” *Borsa Istanbul Review*; 16(4), 210-218, Elsevier.