

Mohsen Khezri, PhD

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Citation statistics

Google Scholar:

https://scholar.google.com/citations?user=KUkvx_MAAAAJ&hl=en

total citations = 1411; h-index = 17; i10-index = 24

Research interests

Energy economics, environmental/resource economics, advanced econometrics, DSGE modeling, oil-rich economies, ecological footprints, renewable energy.

Current appointments

2026- Affiliated Researcher, Centre for Space, Earth and Energy, University of Cambridge

Previous appointments

2023-2026 Visiting Senior Fellow, London School of Economics and Political Science (LSE), London-UK, Department of Geography and Environment

2021-2023 Assistant Professor, University of Kurdistan Hewler (UKH), Erbil-Iraq, Department of Business & Management

2015-2021 Assistant Professor, Bu-Ali Sina University, Hamedan-Iran, Department of Economics

Education & Professional Development

2011-2015 PhD in Economics, Tarbiat Modares University, Tehran-Iran

2008-2010 Master in Economics, Tarbiat Modares University, Tehran-Iran

2004-2008 BSc in Economics, Allameh Tabatabai University, Tehran-Iran

Publications

Peer-Reviewed Publications in Web of Science Indexed Journals

- 2026 31) Sulaiman, Abbas Mohammed, Mohsen Khezri. Circular-AI symbiosis: Exploring the integration of AI in entrepreneurship to advance circular economy ecosystem. *The International Journal of Entrepreneurship and Innovation* (2026). 27 (3), 330-343. [Q3; SSCI; IF: 2.2]. <https://doi.org/10.1177/14657503251393545>
- 2026 30) Ghazal, Reza, Mohammad Sharif Karimi, Mohsen Khezri, Bakhtiar Javaheri, and Yuriy Bilan. Unraveling the environmental Kuznets curve: The influence of economic diversity, energy efficiency, and industrial dynamics on carbon emissions in developing economies. *Energy & Environment* (2026): 37 (4), 2270-2289. [Q2; SSCI; IF: 4]. <https://doi.org/10.1177/0958305X241279948>
- 2026 29) Khezri, Mohsen, Mohammad Sharif Karimi, and Babak Naysary. Exploring the impact of entrepreneurial indicators on CO2 emissions within the environmental Kuznets curve framework: A cross-sectional study. *Environ Dev Sustain* (2026). 28 (1), 2025-2059. [Q1; SSCI; IF: 4.9]. <https://doi.org/10.1007/s10668-024-05050-1>
- 2025 28) Khezri, Mohsen, Qaraman Mohammed Hasan, and Mohammad Sharif Karimi. Entrepreneurial activity and environmental quality: a dynamic environmental kuznets curve analysis." *Smart and Sustainable Built Environment* (2025): 1-31. [Q1; SSCI; IF: 4.6]. <https://doi.org/10.1108/SASBE-04-2025-0178>
- 2025 27) Muhamad, Goran M., and Mohsen Khezri. Unveiling the environmental impact of resource Dependency: Developing a resource curse index (RCI) and its effects on carbon, cropland, forest, and fishing footprints. *Journal of Cleaner Production*, Volume 522 (2025), 146326. [Q1; SSCI; IF: 10]. <https://doi.org/10.1016/j.jclepro.2025.146326>
- 2025 26) Mohammadpour, Ahmad, and Mohsen Khezri. Geographies of Exclusion: Mapping the Political Economy of Minoritized Nations in Iran. *Forum for Social Economics*, 1–25. [Q1; SSCI; IF: 1.2]. <https://doi.org/10.1080/07360932.2025.2519071>.
- 2025 25) Khezri, Mohsen. Assessing Entrepreneurial Ecosystems' Influence on Green Technology Innovation: A Cross-Country Analysis. *Journal of Innovation & Knowledge* 10(4) (2025): 100738. [Q1; SSCI; IF: 15.5]. <https://doi.org/10.1016/j.jik.2025.100738>
- 2025 24) Khezri, Mohsen, and Jamal Mamkhezri. Evaluating the ecological footprints of Entrepreneurial activities: Insights from a cross-country assessment. *Technology in Society* 81 (2025): 102815. [Q1; SSCI; IF: 10.1]. <https://doi.org/10.1016/j.techsoc.2025.102815>
- 2025 23) Hamza, Sakar Hasan, Qingna Li, and Mohsen Khezri. "Economic freedom index effects on inbound tourism in European countries: A

- spatial analysis." PLOS One 20.4 (2025): e0316133. [Q1; SSCI; IF: 2.9]. <https://doi.org/10.1371/journal.pone.0316133>
- 2025 22) Khezri, Mohsen. Impact of Various Land Cover Transformations on Climate Change: Insights from a Spatial Panel Analysis. Data 10.2 (2025): 19. [Q2; SSCI; IF: 2.2]. <https://doi.org/10.3390/data10020019>
- 2024 21) Mamkhezri, Jamal, and Mohsen Khezri. Vehicle Miles Traveled Induced Demand, Rebound Effect, and Price and Income Elasticities: A US Spatial Econometric Analysis. Transport Policy 155 (2024): 224-240. [Q1; SSCI; IF: 6.3]. <https://doi.org/10.1016/j.tranpol.2024.09.023>
- 2024 20) Khezri, Mohsen, Jamal Mamkhezri, and Almas Heshmati. Exploring non-linear causal nexus between economic growth and energy consumption across various R&D regimes: Cross-country evidence from a PSTR model. Energy Economics 133 (2024): 107519. [Q1; SSCI; IF: 12.8]. <https://doi.org/10.1016/j.eneco.2024.107519>
- 2024 19) Khezri, Mohsen, and Qaraman Mohammed Hasan. Exploring the impacts of entrepreneurship indices on renewable energy mix: A cross-country study. Renewable and Sustainable Energy Reviews 199 (2024): 114539. [Q1; SSCI; IF: 15.9]. <https://doi.org/10.1016/j.rser.2024.114539>
- 2024 18) Mamkhezri, J., & Mohsen Khezri. Assessing the spillover effects of research and development and renewable energy on CO2 emissions: international evidence. Environment, Development and Sustainability, 26 (2024): 7657–7686. [Q1; SSCI; IF: 4.08]. <https://doi.org/10.1007/s10668-023-03026-1>
- 2023 17) Khezri, Mohsen, and Goran M. Muhamad. Environmental effects of entrepreneurship indices on ecological footprint of croplands and grazing lands in the economy. Journal of Cleaner Production 414 (2023): 137550. [Q1; SSCI; IF: 11.1]. <https://doi.org/10.1016/j.jclepro.2023.137550>
- 2023 16) Khezri, Mohsen, Jamal Mamkhezri, Somayeh Razaghi. Regional and spatial impacts of external and internal conflicts on ecological footprint: the case of Middle East and Africa. Environmental Science and Pollution Research, 30, no. 23 (2023): 63631-63646. [Q1; SSCI; IF: 5.8]. <https://doi.org/10.1007/s11356-023-26692-0>
- 2023 15) Mamghaderi, M., Mamkhezri, J., & Mohsen Khezri. Assessing the environmental efficiency of OECD countries through the lens of ecological footprint indices. Journal of Environmental Management, 338 (2023): 117796. [Q1; SSCI; IF: 8.91]. <https://doi.org/10.1016/j.jenvman.2023.117796>
- 2023 14) Khezri, Mohsen., Mohammad Sharif Karimi, Yousaf Ali Khan, Mehdi Khodaei. Environmental implications of regional financial development on air pollution: Evidence from European countries. Environment, Development and Sustainability, 25, no. 6 (2023): 4889-4909. [Q1; SSCI; IF: 4.080]. <https://doi.org/10.1007/s10668-022-02249-y>

- 2023 13) Khezri, Mohsen, Mamghaderi, M., Razzaghi, S., & Heshmati, A. (2023). Comprehensive Environmental Assessment Index of Ecological Footprint. *Environmental Management*, 71, no. 2 (2023): 465-482. [Q1; SSCI; IF: 3.644]. <https://doi.org/10.1007/s00267-022-01747-z>
- 2022 12) Khezri, Mohsen, Almas Heshmati, Reza Ghazal, Mehdi Khodaei. (2022). Non-resource revenues and the resource curse in different institutional structures: The DIGNAR-MTFF model. *Resources Policy*, 79 (2022): 103120. [Q1; SSCI; IF: 8.222]. <https://doi.org/10.1016/j.resourpol.2022.103120>
- 2022 11) Khezri, Mohsen, Mohammad Sharif Karimi, Jamal Mamkhezri, Reza Ghazal, Larry Blank. Assessing the Impact of Selected Determinants on Various Renewable Energy Sources in the Electricity Mix: The Case of ASEAN Countries. *Energies*, 15, no. 13 (2022): 4604. [Q1; SSCI; IF: 3.252]. <https://doi.org/10.3390/en15134604>
- 2022 10) Mamkhezri, J., Goran M. Muhamad, Mohsen Khezri, M. (2022). Assessing the spatial effects of economic freedom on forest-products, grazing-land, and cropland footprints: The case of Asia-Pacific countries. *Journal of Environmental Management*, 316 (2022): 115274. [Q1; SSCI; IF: 8.910]. <https://doi.org/10.1016/j.jenvman.2022.115274>
- 2022 9) Wang, Jing-he, Jamal Mamkhezri, Mohsen Khezri, Mohammad Sharif Karimi, Yousaf Ali Khan. Insights from European Nations on the Spatial Impacts of Renewable Energies on CO2 Emissions. *Energy Report*, 8 (2022): 5620-5630 [Q1; SSCI; IF: 4.937]. <https://doi.org/10.1016/j.egy.2022.04.005>
- 2022 8) Khezri, Mohsen, Almas Heshmati, and Mehdi Khodaei. Environmental Implications of Economic Complexity and its Role in Determining How Renewable Energies Affect CO2 Emissions. *Applied Energy*, 306 (2022): 117948. [Q1; SSCI; IF: 11.446]. <https://doi.org/10.1016/j.apenergy.2021.117948>
- 2022 7) Mamkhezri, Jamal, Somayeh Razzaghi, Mohsen Khezri, Almas Heshmati. Regional Effects of Maternal Mortality Determinants in Africa and the Middle East: How about Political Risks of Conflicts? *Frontiers in Public Health* 10 (2022): 865903 [Q1; SSCI; IF: 3.7]. <https://doi.org/10.3389/fpubh.2022.865903>
- 2021 6) Khezri, Mohsen, Mohammad Sharif Karimi, Y. A. Khan, and S. Z. Abbas. The spillover of financial development on CO2 emission: A spatial econometric analysis of Asia-Pacific countries. *Renewable and Sustainable Energy Reviews* 145 (2021): 111110. [Q1; SSCI; IF: 16.799]. <https://doi.org/10.1016/j.rser.2021.111110>
- 2021 5) Karimi, Mohammad Sharif, Mohsen Khezri, and Somayeh Razzaghi. Impacts of regional conflicts on tourism in Africa and the Middle East: a spatial panel data approach. *Current Issues in Tourism* 25. no 10 (2021): 1649–1665. [Q1; SSCI; IF: 7.43]. <https://doi.org/10.1080/13683500.2021.1931054>
- 2021 4) Khezri, Mohsen, Almas Heshmati, and Mehdi Khodaei. The role of R&D in the effectiveness of renewable energy determinants: A spatial

- econometric analysis. *Energy Economics* 99 (2021): 105287. [Q1; SSCI; IF: 9.252]. <https://doi.org/10.1016/j.eneco.2021.105287>
- 2021 3) Karimi, Mohammad Sharif, Mohsen Khezri, Y. A. Khan, Somayeh Razaghi. Investigating the Effect of Economic Freedom Indexes on Fishing Grounds Footprint in Asia and The Pacific. *Environmental Science and Pollution Research* 29 (2021): 6251–6266. [Q1; SSCI; IF: 5.190]. <https://doi.org/10.1007/s11356-021-16110-8>
- 2021 2) Y. A. Khan, Man-Wen Tian, Shu-Rong Yan, Mohsen Khezri, and Mahnaz Mamghaderi. Regional effects of the renewable energy components on CO2 emissions of Asia-Pacific countries. *PLOS ONE* 16, no 10 (2021): e0256542. [Q1; SSCI; IF: 3.24]. <https://doi.org/10.1371/journal.pone.0256542>
- 2019 1) Khezri, Mohsen, Reza Ghazal, and Somayeh Shokravi. Stock returns and inflation in the US: A MS-FITGARCH model. *Economic Computation & Economic Cybernetics Studies & Research* 53, no. 3 (2019). [Q4; SSCI; IF: 0.885]. <https://doi.org/10.24818/18423264/53.3.19.18>

Papers Published in SCOPUS Indexed in Journals

- 2019 3) Khezri, Mohsen, Muhamed Zulkhibri, and Reza Ghazal. Regional integration, monetary cooperation: evidence from global VAR models for the member states of the Shanghai Cooperation Organization. *Global Journal of Emerging Market Economies* 11, no. 1-2 (2019): 65-79. <https://doi.org/10.1177/0974910119874634>
- 2019 2) Khezri, Mohsen, Seyed Ehsan Hosseinidoust, and Mohammad Kazem Naziri. Investigating the Temporary and Permanent Influential Variables on Iran Inflation Using TVP-DMA Models. *Iranian Economic Review* 23, no. 1 (2019): 209-34. <https://doi.org/10.22059/IER.2018.69106>
- 2010 1) Nasab, E Hosseini, Mohsen Khezri, M Sahab Khodamoradi, and Esmaeil Atashpaz-Gargari. An application of Imperialist Competitive Algorithm to the simulation of energy demand based on economic indicators: Evidence from Iran. *European Journal of Scientific Research* 43, no. 4 (2010): 495-506. <https://ssrn.com/abstract=4188182>

Manuscripts Under Review at Web of Science Indexed Journals

- 3) Khezri, Mohsen, Mohaddes, and Khaled Soufani. How Green Technology Innovation and Regulatory Intensity Drive the Circular Economy: Evidence from a Spatial-Threshold Modeling Approach in European Countries. *Renewable and Sustainable Energy Reviews*, Manuscript RSER-D-25-03391 (Under Review).

2) Khezri, Mohsen, Mohammad Sharif Karimi. Exploring the Drivers of Green Technology Innovation Across International Trading Networks: Do Environmental Regulations Cause Trade Spillovers? Energy Economics, Manuscript ENEECO-D-24-03250 (Under Review).

1) Khezri, Mohsen, Mohammad Sharif Karimi, Taimur Sharif. Entrepreneurship's Environmental Impact Across Countries: A Dynamic Kuznets Curve Analysis Using the PSTR Model. Empirical Economics, Manuscript EMEC-D-24-01694 (Under Review).

Work in Progress

4) Khezri, Mohsen, Simon Dietz. Integrating the Non-Tradable Sector in Lucas's Human Capital growth model: A Novel Growth Model for Resource-Dependent Economies (In Progress).

3) Khezri, Mohsen. Expanding Electric Vehicles under the Net Zero Policy: A Dynamic System Model of the UK's Electricity Generation Sector (In Progress).

2) Khezri, Mohsen, Goran M. Muhamad. Assessing the nonlinear effects of entrepreneurial indicators on circular economy advancement under diverse environmental regulations: A comparative study across countries (In Progress).

1) Khezri, Mohsen, Mahnaz Mamghaderi. Examining the regional impact of the entrepreneurial environment on environmental efficiency: Insights from OECD Countries (In Progress).

Papers Published in Other Refereed Journals

23) Khezri, Mohsen, Mohammad Kazem Naziri, and Sahar Gharloghi. "Experimental Study of the Effects of ICT Developmental Policies on Iran's Economic Growth." Quarterly Journal of The Macro and Strategic Policies 8, no. 32 (2021): 81-100. <https://doi.org/10.30507/JMSP.2021.105737>.

22) Argha, Leila, Mohammad Mowlaei, Abolfazl Shahabadi, and Mohsen Khezri. "The Effect of Shocks of Selected Domestic and Foreign Markets on the Volatilities of Investment Return in Tehran Stock Exchange: DCC-FIAPARCH Model." Journal of Investment Knowledge 10, no. 37 (2021): 77-101.

21) Hosseinidoust, Seyed Ehsan, Mohsen Khezri, and Asma Shiri. "Investigation of Non-Linear Impacts of Factors Affecting Greenhouse Gas Emissions." Environmental Energy and Economic Research 4, no. 4 (2020): 250-61. <https://doi.org/10.22097/EEER.2020.220667.1142>.

20) Hassanpoor, Akbar, and Mohsen Khezri. "Providing Optimal

Pricing Model for Urban Bus Services (Tehran Case Study)." *Journal of Economic Modeling Research* 10, no. 38 (2020): 181-206. <https://doi.org/10.29252/jemr.10.38.181>.

19) Argha, Leila, Mohammad Mowlaei, and Mohsen Khezri. "Investigation of Dynamic Conditional Correlation between Selected Assets with Iran's Return of Stock Price Index: Dcc-Fiaparch Approach." *Quarterly Journal of Applied Theories of Economics* 6, no. 4 (2020): 251-74.

18) Khezri, Mohsen, Abdul Nasser Shojaee, and Mohammad Hasan Fotros. "Investigation of the Nonlinear Effects of Non-Oil Exports Determinants in Iran Using a Model with Variable Parameters over Time of Tvp-Var." *Quarterly Journal of Quantitative Economics* 15, no. 4 (2019): 113-34. <https://doi.org/10.22055/JQE.2018.23814.1752>.

17) Shokravi, Somayeh, and Mohsen Khezri. "Measuring Financial Development Index and Analyzing Its Time-Varying Effects on Economic Growth: An Application of TVP-FAVAR Model." *Economics Research* 17, no. 67 (2018): 315-41. <https://doi.org/10.22054/JOER.2018.8571>.

16) Khezri, Mohsen, and Fateh Hoda. "Institutional Quality and Curse Resources: An Experimental Study on Opec Countries." *Environmental Energy and Economic Research* 2, no. 3 (2018): 207-17. <https://doi.org/10.22097/EEER.2019.155825.1048>.

15) Argha, Leila, Mohammad Mowlaei, Mohsen Khezri, and Abolfazl Shahabadi. "Impact of the Selected Domestic and Foreign Markets Returns on Stock Price in Iran." *Journal of Money and Economy* 12, no. 4 (2017): 481-89.

14) Rostami Noroozabad, Mojtaba, Abdonaser Shojaei, Mohsen Khezri, and Saman Rahmani Noorouzabad. "Estimation of Value at Risk of Return in Tehran Stock Exchange Using Wavelet Analysis." *Financial Research Journal* 17, no. 1 (2015): 59-82. <https://doi.org/10.22059/JFR.2015.52008>.

13) Khezri, Mohsen, Bahram Sahabi, Kazem Yavari, and Hassan Heydari. "Speculation Effects on Inflation in Iran Economy: TVP-FAVAR Model." *Economics Research* 15, no. 57 (2015): 193-228.

12) Khezri, M, B Sahabi, K Yavari, and H Heidari. "Time-Varying Effects of Inflation Determinants: State-Space Models." *Economic Modeling* 9, no. 30 (2015): 25-46.

11) Shojaei, Abdolnaser, Mohsen Khezri, and Omid Mahmoodi Khoshro. "The Asymmetrical Effects of Inflation on Tehran Stock Exchange: A Regime Switching Model." *Asian Journal of Research in*

Banking and Finance 4, no. 12 (2014): 209-21.
<https://doi.org/10.5958/2249-7323.2014.01467.9>.

10) Khezri, Mohammad, Mohsen Khezri, and Somayeh Khezri. "The Effect of Energy Consumption Growth on Value-Added Growth of Economic Sectors: Markov Models." *Asian Journal of Research in Business Economics and Management* 4, no. 10 (2014): 206-21.
<https://doi.org/10.5958/2249-7307.2014.00960.8>.

9) Shojaei, Abdolnaser, Mohsen Khezri, and Sayed Zana Samadi. "The Asymmetrical Effects of Oil Market Shocks on Tehran Stock Exchange: A Regime Switching Model." *Journal of Basic and Applied Scientific Research* 12, no. 227.337 (2013): 221-161.

8) Raghfar, H., M. Khezri, Z. Vaez Mahdavi, and K. Sangari Mohazab. "Impact of Health Insurance Inefficiency on Poverty among Iranian Households." *Hakim Research Journal* 16, no. 1 (2013): 9-19.

7) Hosseini Nasab, Ebrahim, Mohsen Khezri, and Ahmad Rasoli. "Assessing the Effects of Oil Price Shocks on Tehran Exchange Stock Returns: Using Wavelet Decomposition and Markov Switching." *Energy Economics Review* 8, no. 29 (2011): 30-60.

6) Ghanbari, Ali, Mohsen Khezri, and Ahmad Rasoli. "Assessing the Asymmetric Effects of Crude Oil Shocks on the Iranian Economy in Economic Regimes: Markov Switching Model." *Journal of Economic Research (Tahghighat-E-Eghtesadi)* 46, no. 4 (2011): 119-49.

5) Ghanbari, Ali, Mohsen khezri, and Loghman abdolazadeh. "Foreign Direct Investment Supply Function Simulation in Iran, by Using Ant Colony Optimization (ACO) Algorithm." *Journal of Economic Research (Tahghighat- E- Eghtesadi)* 45, no. 4 (2011): 109-31.

4) Shojaei, Abdul Nasser, Mohsen Khezri, and Toraj Baygi. "An Investigation of the Effects of Foreign Exchange Market Shocks on Tehran Stock Exchange by Markov Regime Switching Model." *Applied Economic* 2, no. 3 (2010): 113-41.

3) Ghanbari, Ali, Mohsen Khezri, and Roghie Torky Samaei. "Systematic Risk Estimation at Different Time Scales, by Using Wavelets Analysis an Application on Tehran Stock Exchange." *Journal of Quantitative Economics (Quarterly Journal of Economics Review)* 6, no. 4 (23) (2010): 29-50.
<https://doi.org/10.22055/JQE.2009.10685>.

2) Ghanbari, A., Mohsen Khezri, and Arash Azami. "Gasoline Energy and Gasoil Demand Function Simulation in Iran Using Genetic Algorithm (GA) Approach." *Journal of Quantitative Economics*

(Quarterly Journal of Economics Review) 5, no. 4 (19) (2009): 157-77.

1) Emami Meybodi, Ali, Mohsen Khezri, and Arash Azami. "Energy Demand Function Simulation in Iran, by Using Particle Swarm Optimization (PSO) Algorithm." *Energy Economics Review* 6, no. 20 (2009): 141-59.

Publications in Books

- 2024 3) Khezri, Mohsen. The Interplay Between Resource Wealth and Tax Revenue: Implications for Fiscal Policy and Institutional Development in the Kurdistan Region. *Resource Management Performance: A Sectoral Analysis in the Post-Conflict Kurdistan Region of Iraq* (2024): 63-74. https://doi.org/10.1007/978-981-97-7725-9_4
- 2023 2) Heshmati, A., Khezri, M. (2023). The Circular Economy. In: Zimmermann, K.F. (eds) *Handbook of Labor, Human Resources and Population Economics*. Springer, Cham. https://doi.org/10.1007/978-3-319-57365-6_328-1
- 2020 1) *Mathematics for Modern Economics (From Foundations to Optimization and Dynamics)*, In print.

Research grants

- 2011 The effect of oil revenues and increased reliance of total budget on it: a review of the Dutch disease. Islamic Parliament Research Center of The Islamic Republic of Iran.

Teaching

- 2015-2021 *Masters and PhD Courses Taught at Bu-Ali Sina University:*
Econometric Theory 1 & 2 (PhD); Advanced Microeconomics 1 & 2 (PhD); Microeconomics (MSc); Econometric 1 (MSc); Natural Resources Economy (MSc); Energy Economics (MSc)
Undergraduate Courses Taught at Bu-Ali Sina University:
Microeconomics 1 & 2; Macroeconomics 1 & 2; Selected Issues in Economics 1; Resource Economy; Introduction to Programming and Computer Packages; International Trade; Economic Systems; Principles of Economics.
- 2021-2023 *Undergraduate Courses Taught at the University of Kurdistan Hewler:*
Econometrics; Development Economics

Supervision & Thesis

- 2016-2021 Supervised 23 postgraduate dissertations, Bu-Ali Sina University

2021-2023 Supervising 18 postgraduate dissertations, University of Kurdistan
Hewler

Software And Statistical Analysis

2) Eviews, Matlab, R, SPSS, AMOS, Vensim, Stata, Proficient user
1) The econometrics software coded by me includes 42 basic and
advanced models in the programming language MATLAB

Language Skills

Kurdish	Mother Tongue
English	Fluent
Persian	Fluent

References

Simon Dietz

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