Income Inequality and Economic Mobility: A Global Perspective

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Abstract. This study investigates the relationship between income inequality and economic mobility from a global perspective. By analyzing data across different regions, the research explores how disparities in income affect social mobility and economic opportunities. The findings aim to guide policymakers in addressing inequality and enhancing economic mobility worldwide.

Keywords: Income Inequality, Economic Mobility, Social Mobility, Global Economy, Policy

Introduction

Income inequality is a growing concern for economies worldwide, affecting social cohesion and economic opportunities. This paper explores the link between income disparities and economic mobility, using a global dataset to identify patterns and implications. By examining regional differences and policy interventions, the research provides insights into the mechanisms driving inequality and mobility. The study offers recommendations for policymakers to enhance economic mobility and reduce income gaps, contributing to more equitable economic systems.

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References

1. Авдеев, А. П. (2015). Макроэкономика.
2. Shaparev, A., Avvakumov, I., Movlazade, V., Nadirov, U., Rahimov, J., & Babayev, L. (2025). TECHNOLOGICAL FEATURES LASER CUTTING COPPER AND BRASS. Reliability: Theory & Applications, 20(SI 7 (83)), 320-327.
3. Jeyhun, R., Elshan, R., Naila, A., & Aydin, N. (2025). Effectiveness of Internet of Things migration into hybrid economic projects.

4. Rahimov, J., Rahimov, E., Nasirzade, A., & Yusifli, P. (2025). Economic aspects of projects based on the Internet of Things. Innovation and Sustainability Articles, 5(4), 31-44.
5. оглу Рагимов, Э. Р., & оглу Искендерзаде, Э. Б. (2023). ЭФФЕКТИВНЫЕ МЕТРОЛОГИЧЕСКИЕ АСПЕКТЫ ПРИМЕНЕНИЯ НАНОТЕХНОЛОГИЧЕСКОЙ ПРОДУКЦИИ В ТРАНСПОРТНОЙ СФЕРЕ. Сетевое издание «Нефтегазовое дело», (1), 126-142.
6. Rahimov, E., Rahimov, C., & Davudova, S. A. Determining the optimal relationship between speed and acceleration of a vehicle to minimize pollutant emissions into the atmosphere.
7. Kelmendi, J., Beqiri, A., Shuajibi, E., Talibzade, O., & Ketners, K. (2025). The impact of geopolitical tensions on global supply chains and international trade. Jurnal Ilmiah Ilmu Terapan Universitas Jambi, 9(2).
8. Talibzadə, O. (2023). NATURE OF BUDGET PROCESS AND ANALYSIS OF BUDGET INDICATORS IN AZER-BAIJAN BANKING SYSTEM. Social and Technical Sciences Series, 3, 82–86.
9. Talibzade, O. (2022). Organization of expenses in budget management, enterprises and organizations. Geostrategy, 71 (5), 112–114.
10. Moraliyska, M. (2025). Reshoring Supply Chains in EU-US Collaboration after COVID: A Case Study Analysis. Pamukkale Üniversitesi İşletme Araştırmaları Dergisi, 12(2), 497-521.
11. Chechelashvili, M. (2019). Contemporary business challenges in a globalized world. LAP LAMBERT Academic Publishing.
12. Chechelashvili, M., Rostiashvili, T., Soselia, M., Berikashvili, L., & Malania, E. (2019). Regional Innovative Investment System Structural Qualities. American Scientific Journal,(31), 90.