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Macro Roundup Article

Headline: Has the U.S. Economy Transitioned to a Higher Long-Run Real Interest Rate Regime?

Article Link: https://www.stlouisfed.org/on-the-economy/2024/mar/has-economy-transitioned-higher-long-run-real-rate-regime

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Publication	Federal Reserve Bank of St. Louis
Publication Date	March 07, 2024

Tweet: A @stlouisfed analysis suggests the long-run interest rate has risen from its pre-pandemic level, potentially driven by "a shift to a faster productivity growth regime." Labor productivity growth has exceeded its long-run mean in 3 of the past 5 years.

Summary: If the long-run real neutral rate has increased to more than 2% over the past two years, then the question is why. One possibility is that labor productivity (output per hour in the nonfarm business sector) growth has increased. The figure plots the annual (four-quarter) percent change in labor productivity since 2005. Labor productivity growth has exceeded its longer-run average in three of the past five years. Thus, it's possible that there has been a shift to a faster productivity growth regime.

Related Articles: The Future Of r* and Measuring the Natural Rate of Interest After COVID-19 and What Have We Learned About the Neutral Rate?

Primary Topic: Business Cycle

Topics: Business Cycle, GDP, Investment, Op-Ed/Blog Post, Productivity, Weekly

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