EDWARD CONARD



Macro Roundup Artcile

Headline: Measuring the Natural Rate of Interest After COVID-19

Article

Link: https://www.newyorkfed.org/medialibrary/media/research/economists/williams/HLW 2023

Author(s)	Kathryn Holston, Thomas Laubach, and John Williams
Publication	Federal Reserve Bank of New York
Publication Date	June 23, 2023

Tweet: .@NewYorkFed suggests we will return to a low inflation environment, noting that their estimate of the natural interest rate in the US, Canada and Euro Area in 2022 is close to their 2019 estimate.

Summary: Figure 5 compares the estimates for the United States, Canada, and the Euro Area, respectively, from the modified model estimated through 2022:Q4 with estimates from the model with parameter values fixed their 2019:Q4 values. In all three economies, the estimates of the natural rate of interest in 2022 are within a few tenths of a percentage point of the corresponding estimates in 2019. According to the model estimates, the main longer-term consequence from the pandemic period is a reduction in the natural rate of output, but the imprint on the natural rate of interest appears to be relatively modest. We do not find evidence that the era of historically low estimated natural rates of interest has come to an end. Related: What Have We Learned About the Neutral Rate?

Primary Topic: Inflation

Topics: Academic paper, GDP, Inflation, Monetary Policy

Permalink: <a href="https://www.edwardconard.com/macro-roundup/newyorkfed-suggests-we-will-return-to-a-low-inflation-environment-noting-that-their-estimate-of-the-natural-interest-rate-in-the-us-canada-a-and-euro-area-in-2022-is-close-to-their-2019-estimate?view=detail

Featured Image

Link: https://www.edwardconard.com/wp-content/uploads/2023/06/Great-Migration.png