

< Two Illustrations of the Quantity Theory of Money: Breakdowns and Revivals



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Two Illustrations of the Quantity Theory of Money: Breakdowns and Revivals

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Article Information

Abstract

By extending his data, we document the instability of low-frequency regression coefficients that Lucas (1980) used to express the quantity theory of money. We impute the differences in these regression coefficients to differences in monetary policies across periods. A DSGE model estimated over a subsample like Lucas's implies values of the regression coefficients that confirm Lucas's results for his sample period. But

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Sargent, Thomas J., and Paolo Surico. 2011. "Two Illustrations of the Quantity Theory of Money: Breakdowns and Revivals." American Economic Review, 101 (1): 109–28. DOI: 10.1257/aer.101.1.109 Choose Format: **Additional Materials** Replication Package (62.25 KB) **JEL Classification C51** Model Construction and Estimation **E23** Macroeconomics: Production **E31** Price Level; Inflation; Deflation **E43** Interest Rates: Determination, Term Structure, and Effects **E51** Money Supply; Credit; Money Multipliers **E52** Monetary Policy

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