# Special Issue

# Dynamic Macroeconomics: Methods, Models and Analysis

## Message from the Guest Editor

This Special Issue aims to collect relevant work dealing with methods, models and analysis in the field of dynamic macroeconomics. Original theoretical and/or empirical explorations of old yet controversial questions (e.g., the fiscal roots of inflation) or attempts to provide perspectives on topics at the center stage of the current debate (e.g., the macroeconomic dimension of the green transition) are all welcome. Topics of interest include, but are not limited to, the following: heterogeneity in macroeconomic analysis; DSGE modeling; AB modeling; macroeconometric techniques and applications; and numerical methods.

## **Guest Editor**

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## Deadline for manuscript submissions

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## Message from the Editor-in-Chief

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