



Special Session Call for Papers:

Topic: Statistical modelling for fiscal policy making in European Union countries (SS-SMFPM-in-EU)

Chair:

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Special Session Abstract: Fiscal policy is often observed as the stabilisation instrument of the macroeconomic policy. The most important aspects of fiscal policy are government spending on the one hand, and the tax system on the other. The importance of fiscal policy is related to its basic functions, namely allocation, stabilization and redistribution. Moreover, appropriate fiscal policy is essential for achieving stable economic conditions. The fiscal policy, similarly to all economic policies, is continuously changing and its quantitative assessment is important to give an insight into the effects of the changes. Moreover, within the European Union, the diversity of fiscal policy conduct is present. The quantitative analysis of fiscal policy implications on the EU economies is therefore essential in order to discuss its overall effects and consequences.

The special session “Statistical modelling for fiscal policy making in European Union countries” seeks to fill a gap in quantitative analyses of fiscal policy making by bringing together prospective researchers in the field of quantitative analysis of fiscal policy in European Union economies. The session is directed at gathering academics, practitioners, researchers, policy makers and student to exchange views and debate on statistical modelling of fiscal policy and its effects in the European Union

This special session is focused on papers which examine statistical research methods and models for fiscal policy making and their implication on the overall economy and welfare, with the emphasis on econometric modelling, panel data analysis and/or multivariate analysis in European Union countries. Possible themes include, but are not limited to the keywords.

Special Session Keywords:

- The quantitative assesment of the impact of government spending on EU economies
- The statistical analysis of fiscal policy efficiency in EU economies
- The econometric analysis of fiscal policy impacts on welfare
- Comparative multivariate research of fiscal policy development and inequality in EU countries
- The quantitative evaluation of the tax system reforms within the EU
- The econometric analysis of the coordination of monetary and fiscal policies in EU countries
- The statistical modelling of the role of fiscal policy in the stabilisation of the economic cycles within the EU

Note: When submitting the paper, please, select:

“ISCCRO’18 Special Session: **SS-SMFPM-in-EU**”.

Instructions to authors, deadlines, registration details and payment information are available at:

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