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Structural econometric modelling of real convergence in the European Union

Fact Sheet

Project Information

Grant agreement ID: FMBI961081

Project closed

Start date

1 September 1996

End date

31 August 1997

Funded under

Specific research and technological development programme in the field of the training and mobility of researchers, 1994-1998

Total cost

No data

EU contribution

No data

Coordinated by

Universiteit Maastricht

 Netherlands

Objective

This proposal sets out a structural econometric approach to the problem of real convergence between the principal European economies. This is a key policy issue in the run up to EMU. The proposal builds on work already undertaken by myself on the UK economy which forms the basis, for the London Business School model of the UK economy. A structural approach to the problem maximizes the efficiency of

estimation. It also provides a relatively straightforward interpretation of the results since the work is based on explicit microfoundations. Such an approach also enables the possible the use of the work for forecasting and scenario analysis in the context of a macroeconometric model.

Programme(s)

[FP4-TMR - Specific research and technological development programme in the field of the training and mobility of researchers, 1994-1998](#)

Topic(s)

[0302 - Post-doctoral research training grants](#)

[TS04 - Macroeconomics](#)

Call for proposal

Data not available

Funding Scheme

[RGI - Research grants \(individual fellowships\)](#).

Coordinator



Universiteit Maastricht

EU contribution

No data

Total cost

No data

Address

6200 MD Maastricht

 **Netherlands** 

Participants (1)



Not available

 United Kingdom

EU contribution

No data

Address



Total cost

No data

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European Union, 2025

