

DR SAMI STOULI

ASSOCIATE PROFESSOR IN ECONOMICS, UNIVERSITY OF BRISTOL

PERSONAL INFORMATION

Address University of Bristol, School of Economics
Priory Road Complex, Priory Road
Bristol BS8 1TU, UK

E-mail s.stouli@bristol.ac.uk
Homepage <https://samistouli.com/>

CURRENT POSITIONS

- 2022 – Associate Professor**, School of Economics, University of Bristol
Economic Policy Adviser, Office of the Head of Government, Morocco
- 2020 – Academic Member**, What Works Trial Advice Panel, Cabinet Office, UK
- 2017 – Associate**, Centre for Microdata Methods and Practice (CeMMAP)

EDUCATION

- 2015 Ph.D. Economics**, University College London
- 2008 MPhil. Economics**, European University Institute, Florence
- 2006 Master of Sciences Po**, Sciences Po Paris
Master of Research in International Economic Relations, Sciences Po Paris
Master in Social Sciences, Ecole Normale Supérieure (ENS), Cachan

RESEARCH

Academic publications

Newey, W. K. and Stouli, S. “Heterogeneous Coefficients, Control Variables, and Identification of Multiple Treatment Effects”. Accepted for publication at *Biometrika*.

Newey, W. and Stouli, S. (2021) “Control Variables, Discrete Instruments, and Identification of Structural Functions”. *Journal of Econometrics*. Vol. 222, Issue 1, Part A, pp. 73-88.

Chernozhukov, V., Fernandez-Val, I., Newey, W., Stouli, S., and Vella F. (2020) “Semiparametric Estimation of Structural Functions in Nonseparable Triangular Models”. *Quantitative Economics*. Vol. 11, pp. 503–533.

Spady, R. H. and Stouli, S. (2018) “Dual Regression”. *Biometrika*. Vol. 105(1), pp.1-18 (lead article).

Sokullu, S. and Stouli, S. (2017) “Cross-Validation Selection of Regularization Parameter(s) for Semiparametric Transformation Models”. *Annals of Economics and Statistics*. Vol. 128, pp. 67-108.

Recent working papers

Spady, R. H. and Stouli, S. (2020) “Gaussian Transforms Modeling and the Estimation of Distributional Regression Functions”. R&R at *Econometrica*.

Newey, W. K. and Stouli, S. (2018) “Heterogeneous Coefficients, Discrete Instruments, and Identification of Treatment Effects”. *Arxiv*.

Spady, R. H. and Stouli, S. (2018) “Simultaneous Mean-Variance Regression”. *Arxiv*.

Other publications

Lavender, T., Wilkinson, L., Ramsay, G., Stouli, S., Adshead, S., and Chan, Y.-S. (2020) "Research into Recent Dynamics of the Press Sector in the UK and Globally", prepared for Dept. for DCMS.

Guseva, M., Nakaa, M., Novel, A. S., M., Pekkala, K., Souberou, B., and Stouli, S. (2008) "Press Freedom and Development", UNESCO.

Contribution: World Bank (2006) "Is There a New Vision for Maghreb Economic Integration?".

RECENT ACADEMIC AWARDS

2019 – 2022 Principal Investigator, the ESRC New Investigator Grant (approx. £300,000): "Policy Evaluation Beyond Averages: Distributional Impact Analysis".

RECENT PRESENTATIONS (* scheduled)

2022 'Encounters in Econometric Theory' workshop, Oxford – CREST/Paris School of Economics – Toulouse School of Economics* – University of Oxford*

2021 University of Manchester – University Carlos III, Madrid – Laval University – Bristol Econometric Study Group conference – European Summer Meeting of the Econometric Society (ES), Copenhagen – Australasian Meeting of the ES, Melbourne – Asian Meeting of the ES, Miri – African Meeting of the ES, Abidjan

2020 ES World Congress, Bocconi – University of Melbourne – North American Winter Meeting of the ES, San Diego

2019 Royal Economic Society (RES) conference, Warwick – African Meeting of the ES, Rabat – Bristol-Toulouse Econometrics Workshop, Toulouse

RECENT TEACHING

2019 – **Unit Director**, *MSc Econometrics Beyond the Mean*, Bristol

2019 – 2022 **Unit Director**, *Econometrics 2*, 2nd year (with Alessandro Iaria), Bristol

2018 **Short PhD course**, *Econometrics Beyond the Mean*, Lausanne

2016 – 2020 **Co-lecturer** (with Frank Windmeijer), *Applied Econometrics*, 3rd year, Bristol

OTHER ACADEMIC ACTIVITIES

Program committees

2021, 22 European Meetings of the Econometric Society

Since 2014 Bristol Econometric Study Group Annual Conference

2014, 17, 18 PhD-Royal Economic Society Conference Programme Committee

PhD supervision Diego Lara (since 2018); Xiaoran Liang (placement: Exeter)

Referee *Computational Statistics and Data Analysis – Econometrica – Econometric Theory – International Review of Economics and Education – Journal of Econometrics – Journal of Econometric Methods – Oxford Bulletin in Economics and Statistics – Review of Economics and Statistics – Wiley*