Chris Muris

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Address	Department of Economics
	University of Bristol
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Positions

Jan 18 – now	**Associate professor**, *Department of Economics, University of Bristol.*
Sep 17 – Apr 18	**Associate professor (with tenure)**, *Department of Economics, Simon Fraser University.*
Sep 11 – Aug 17	**Assistant professor**, *Department of Economics, Simon Fraser University.*
Oct 10 – Sep 11	**Postdoctoral research fellow**, *CRC "Poverty, Equity and Growth in Developing Countries", University of Göttingen.*

Visiting positions

Sep 18 – Dec 18	**Visiting scholar**, *Department of Economics, University of Berkeley.*
Jan 10 – Apr 10	**Visiting Research Student**, *Department of Economics, University College London.*

Education

2007 – 2011	**PhD Economics**, *CentER, Tilburg University*, Dissertation title: Panel data econometrics and climate change. Chair: Jan R. Magnus.
2006 – 2007	**MSc Master of Philosophy in Economics**, *CentER, Tilburg University.*
2005 – 2006	**MSc Mathematical Economics and Econometric Methods**, *Tilburg University.*
2003 – 2005	**Honours Programme**, *Tilburg University.*
2003 – 2005	**BSc International Economics and Finance**, *Tilburg University.*
2002 – 2005	**BSc Econometrics and Operations Research**, *Tilburg University.*

Publications

12. Efficient GMM Estimation with Incomplete Data (2019), *Review of Economics and Statistics*, forthcoming.

11. Expected Utility and Catastrophic Risk in a Stochastic Economy-Climate Model (2019, with Masako Ikefuji, Roger Laeven and Jan Magnus), *Journal of Econometrics*, forthcoming.

10. Estimation in the Fixed Effects Ordered Logit Model (2017), *Review of Economics and Statistics*, 99 (3), 465-477.

9. The Trade-off Between Income Inequality and Carbon Dioxide Emissions (2017, with Nicole Grunewald, Stephan Klasen, and Inmaculada Martinez-Zarzoso), *Ecological Economics*, 142, 249-256.

8. Model Averaging in Semiparametric Estimation of Treatment Effects (2016, with Toru Kitagawa), *Journal of Econometrics*, 193 (1), 271–289.

7. Expected Utility and Catastrophic Consumption Risk (2015, with Masako Ikefuji, Roger Laeven and Jan Magnus), *Insurance: Mathematics and Economics*, 64, 306–312.

6. Do Climate Variations Explain Bilateral Migration? A Gravity Model Analysis (2015, with Andreas Backhaus and Inmaculada Martinez-Zarzoso), *IZA Journal of Migration*, 4:3.

5. Statistical climate-change scenarios (2013, with Bertrand Melenberg, Jan Magnus and Martin Wild), *Journal of Environmental Statistics*, 5 (4), 1–18.

4. Pareto utility (2013, with Masako Ikefuji, Roger Laeven and Jan Magnus), *Theory and Decision*, 75, 43–57.

3. Global warming and local dimming: The statistical evidence: Rejoinder (2011, with Jan Magnus and Bertrand Melenberg), *Journal of the American Statistical Association*, 106, 467–468.

2. Global warming and local dimming: The statistical evidence (2011, with Jan Magnus and Bertrand Melenberg), *Journal of the American Statistical Association*, 106, 452–464.

1. Specification of variance matrices for panel data models (2010, with Jan Magnus), *Econometric Theory*, 26, 301–310.

Presentations

2019 Erasmus University Rotterdam; CREST; Panel data workshop (Amsterdam)

2018 AEA Winter Meeting (Philadelphia); University of Surrey; First Italian Workshop of Econometrics and Empirical Economics; UC Berkeley; UC Davis

2017 Seattle-Vancouver Econometrics Conference; Berkeley-Stanford Econometrics Jamboree.

2016 University College London; Duke University; University of Texas at Austin; University of Bristol; University of Mainz; Maastricht University; Queen's University; Simon Fraser University; Econometric Study Group (Bristol); Asian Meeting of the Econometric Society (Kyoto); Advances in Microeconometrics (Kyoto); International Conference on Computational and Financial Econometrics (Seville); Seattle-Vancouver Econometrics Conference (Vancouver)

2015 University of Kentucky; Catolica Lisbon; Canadian Economic Association Meetings (Toronto)

2014 Maastricht University; University of Washington; Georgia State University; Seattle-Vancouver Econometrics Conference (Seattle)

2013 University of Victoria; Toulouse School of Economics; Tilburg University; University of British Columbia; Meeting of the Canadian Econometric Study Group (Waterloo)

2012 Georg-August-Universität Göttingen; International Panel Data Conference (Paris)

2011	University of Queensland; Monash University; Simon Fraser University; Institute for Advanced Studies, Vienna; University of Bristol; Georg-August-Universität Göttingen; Arnoldshain Seminar; European Meeting of the Econometric Society (Oslo)
2010	Durham Business School; University College London; Leibniz Universität Hannover; Tilburg University; Georg-August-Universität Göttingen; Royal Dutch Meteorological Institute; Institute for Atmosphere and Climate, ETH Zürich; Econometric Society European Winter Meeting (Rome); World Congress of Environmental and Resource Economists (Montreal)
2009	Department of Mathematics, J. J. Strossmayer University Osijek; Tilburg University; Netherlands Econometrics Study Group Meeting (Amsterdam)

Grants

2015	SSHRC Insight Development Grant for "Big Panel Data", PI
2015	Grant for organizing the 2015 Seattle-Vancouver Econometrics Conference
2011	Vice President's Research Grant

Teaching

University of Bristol

2019–now	Quantitative Methods 5
2018–now	Applied Quantitative Research Methods

Simon Fraser University

2017	Applied data analysis for economics (ECON387)
2012–2017	Econometric methods (ECON435)
2012–2017	Statistical analysis of economic data (BUEC333)
2011–2016	Econometric theory IIB (ECON839, PhD)

Tilburg University

2009–2010	Proofs and techniques
2007–2009	Mathematical analysis
2007	Macroeconomics of pensions and aging
2006–2010	Introduction to mathematical economics and econometric methods
2004–2005	Programming for econometrics
2003–2008	Mathematics and statistics courses in business and economics programs