Paul Labonne

King's Business School, Email: paul.labonne@kcl.ac.uk Bush House, 30 Aldwych, Phone: +44 7543 242414 London, WC2B 4BG https://paullabonne.github.io/

Education

	King's College London
2017 -	Ph.D. Economics (Expected submission date : September 2021)
	Supervisors: Prof. Martin Weale and Prof. George Kapetanios
	My thesis tackles problems in economic measurement using time-series and mixed-frequency methods.
	University of Warwick
2015 - 2016	MSc Economics
	Paris School of Economics
2014 - 2015	MA Empirical and Theoretical Economics
	University Paris 1 Pantheon Sorbonne
2011 - 2014	BSc Economics (Magistere)

Research Experience

	Economic Statistics Centre of Excellence
10/17 -	Researcher on project 1.2: Measuring GDP at different publication horizons
	Co-organiser of the 2021 winter series of the ESCoE economic measurement
	webinars
	National Institute of Economic and Social Research
02/17 - 08/17	Research Intern
02/17 - 08/17	

Teaching

	Teaching Assistant, King's College London
2019	Mathematics (first year), Term 1
2018, 2019	Principle of Macroeconomics (first year), Term 2
2018	Advanced Macroeconomics (third year), Term 1
2018	Macroeconomics (second year), Term 1
	Teaching Assistant, University of Warwick
2017, 2018	Money and Banking, Warwick Summer School

Publications

'Temporal disaggregation of overlapping noisy quarterly data: Estimation of monthly output from UK Value Added Tax data', with Martin Weale, *Journal of the Royal Statistical Society (Series A)*, 2020

'The financial foundations of the productivity puzzle', with Jagjit S. Chadha and Amit Kara, *National Institute Economic Review*, 2017

Work in progress

Capturing GDP nowcast uncertainty in real time, arXiv 2012.02601, 2020 (Job Market Paper)

Nowcasting in the presence of large measurement errors and revisions, with Martin Weale

A timely indicator of migration net flows using google search queries on national newspapers

Conferences and Seminars

2021 ESCoE Annual Conference on Economic Measurement

3rd QMUL Economics and Finance Workshop for PhD Post-doctoral Students

11th ECB Conference on Forecasting Techniques International Symposium on Forecasting 2021

2019 Workshop on Time Series Methods for Official Statistics, OECD

Internal seminar, Office for National Statistics

ESCoE Annual Conference on Economic Measurement

Royal Economic Society Annual Conference

Workshop on score-driven time series models, The Cambridge-INET Institute

Eurostat NTTS 2019,

Now-casting/LBS research seminar

2018 23rd Government Statistical Service Methodology Symposium

Internal seminar, Office for National Statistics

ESCoE Annual Conference on Economic Measurement

King's Business School PhD Symposium

Awards and Fellowships

Economic Statistics Centre of Excellence

2017 - 2021 PhD Studentship in Economic Measurement

Languages

French (Native), English (Fluent)

Computer Skills

- \bullet I do most of my empirical work and model estimation in ${\bf R}.$
- $\bullet\,$ I use C++ locally to overcome performance issues.
- I have done a project in **Julia**.
- $\bullet\,$ I write papers and presentations in LATEX.