

JAVIER BONCOMPTE

PhD(c) Economics, University College London

javier.boncomp.te.19@ucl.ac.uk ♦ [jiboncom.github.io](https://github.com/jiboncom) ♦ [LinkedIn](#)

EDUCATION

PhD Economics , University College London	2020 - *
Msc Economics , University College London (<i>Distinction</i>)	2019 - 2020
Msc Systems Engineering , Pontifical Catholic University of Chile (PUC) (<i>Distinction</i>)	2013 - 2014
Bachelor in Transport Engineering , Pontifical Catholic University of Chile (PUC)	2008 - 2014

ACADEMIC POSITIONS

Research associate Institute for Fiscal Studies	2024 - * <i>London, UK</i>
Adjunct professor School of Engineering, Pontifical Catholic University	2015 - 2019 <i>Santiago, Chile</i>

INDUSTRY POSITIONS

Data Science Lead Tottus - <i>Major Multi-National Supermarket in South America.</i>	2018 - 2019 <i>Lima, Peru; Santiago, Chile</i>
Founder Ganemos.cl - <i>First online business intelligence platform for political campaigns in Chile.</i>	2017 - 2018 <i>Santiago, Chile</i>
Advisor to the Vice Minister Ministry of Transportation, Government of Chile.	2015 - 2018 <i>Santiago, Chile</i>

WORKING PAPERS

Product Reformulation with Endogenous Unobservables in the UK's Soft Drinks industry
Customer Management in Global Markets: Theory and Evidence from Bangladesh Exporters

CONFERENCES AND WORKSHOPS

Bristol Econometrics Seminar	Bristol, United Kingdom - 2024
NBER Entrepreneurship Research Boot Camp	Boston, USA - 2023
UAB ENTER Research Seminar	Barcelona, Spain - 2023
IFS/UCL/LSE IO Seminar	London, United Kingdom - 2023

GRANTS AND AWARDS

Stone PhD Scholarship (£15.000) Stone Centre	2024 <i>United Kingdom</i>
Small Grant program (£22.000 - <i>Co-principal investigator</i>) International Growth Center	2023 <i>United Kingdom</i>
Chevening Scholarship British Foreign and Commonwealth Office	2019 <i>United Kingdom</i>
Departmental grant for reviewing the Economics curriculum School of Engineering, Pontifical Catholic University	2018 <i>Santiago, Chile</i>
Ranked in the top tier in the Biannual Professor Assessment School of Engineering, Pontifical Catholic University	2017 <i>Santiago, Chile</i>