Alessandro IARIA

Contact Information

University of Bristol Department of Economics Office 2B11, The Priory Road Complex BS8 1TU, Bristol (UK) Visit Webpage Send Email

Employment

Senior Lecturer University of Bristol, Department of Economics, 2020–Present

Lecturer University of Bristol, Department of Economics, 2017–2020

Assistant Professor CREST–ENSAE, 2014–2017

Affiliations

Research Affiliate CEPR IO, 2019–Present

Research Associate IFS, 2010–Present

Fellow Higher Education Academy (HEA), 2019–Present

Education

PhD in Economics University of Warwick, 2008–2014 Dissertation: *Essays on Choice Set Heterogeneity in Demand Estimation*

MSc in Economics University of Warwick, 2007–2008

Laurea Specialistica in Economia University of Milan–Bicocca, 2004–2007

Laurea Triennale in Economia e Commercio University of Milan–Bicocca, 2001–2004

Research Interests

Empirical IO, Economics of Science and Innovation

Publications

- A Note on Stochastic Complementarity for the Applied Researcher, with *Ao Wang*; Economics Letters, 2021, vol. 199, pp. 1–3
- A Survey of Preference Estimation with Unobserved Choice Set Heterogeneity, with *Gregory Crawford* and *Rachel Griffith;* **Journal of Econometrics**, 2021, vol. 222 (1), Part A, pp. 4–43
- Frontier Knowledge and Scientific Production: Evidence from the Collapse of International Science, with *Carlo Schwarz* and *Fabian Waldinger*; Quarterly Journal of Economics, 2018, vol. 133 (2), pp. 927–991
- A Convenient Method for the Estimation of the Multinomial Logit Model with Fixed Effects, with *Xavier D'Haultfœuille*; **Economics Letters**, 2016, vol. 141, pp. 77–79

Working Papers

- Gender Gaps in Academia: Global Evidence Over the Twentieth Century, with *Carlo Schwarz* and *Fabian Waldinger*
- Innovation Begets Innovation and Concentration: The Case of Upstream Oil & Gas in the North Sea, with *Michele Fioretti*, *Aljoscha Janssen*, *Clement Mazet-Sonilhac*, and *Robert K. Perrons*
- An Empirical Model of Quantity Discounts with Large Choice Sets, with Ao Wang
- The Mixed Logit and Mixed Probit are Real Analytic, with Ao Wang
- Price Discrimination and Big Data: Evidence from a Mobile Puzzle Game, with *Christian Helmers, Louis Pape, Julian Runge,* and *Stefan Wagner*
- Identification and Estimation of Demand for Bundles, with Ao Wang
- Inferring Complementarity from Correlations rather than Structural Estimation, with *Ao Wang*
- Consumer Benefit of Big-Box Supermarkets: The Importance of Controlling for Endogenous Entry
- The Kindness of Strangers, with Julia Wirtz

Honours and Funding

2022	Research England Policy Support Fund (with Sukjin Han), £7.800
2018-2019	BA/Leverhulme Small Research Grant, £10.000
2018	MSH Grant with X. D'Haultfœuille and G. Lecué, €15.000
2017	Labex Ecodec Grant, €10.000
2016	Labex Ecodec Grant, €10.000
2015	Labex Ecodec Grant, €5.000
April 2014	"Rising Stars" session, 12 th International IO Conference
2013–2014	Funding from ERC Starting Grant by Fabian Waldinger
June 2012	Royal Statistical Society award for best Empirical IO paper, NIE PhD
	Colloquium
2012-2013	Royal Economic Society, Junior Fellowship
2009–2012	Leverhulme Trust Scholarship
Conferences,	Seminars, and Workshops
2022	Bristol Econometric Study Group, CEPR IO (discussion), MaCCI Summer Institute NBER Summer Institute IO, OMLIL, Surrey

2022	bilstor Econometric Study Group, CEr Nio (discussion), MacCr
	Summer Institute, NBER Summer Institute IO, QMUL, Surrey
2021	EARIE, Goethe (Frankfurt), MaCCI Summer Institute, Virginia,
	Wisconsin-Madison
2019	Bicocca (Milan), Barcelona GSE IO, Berlin IO Day, Consumer Be-
	haviour IFS/UCL Conference, Oxford, Verona
2018	Bath Innovation (discussion), Cardiff, CIREQ-McGill, EIEF-UNIBO-
	IGIER Bocconi IO, GEP Workshop (Nottingham), Tinbergen Empir-
	ical IO (discussion)
2017	Bristol, CEPR IO, Cergy (Paris), Conference in Honor of Daniel
	McFadden (USC), IIOC, PSE, QMUL, Sussex
2016	CEPR IO (discussion), EPFL, ESSEC (Paris), Lei-Brick (Turin),
	Mannheim, Paris Dauphine
2015	CEPR IO (discussion), École Polytechnique, EIEF-UNIBO-IGIER
	Bocconi IO, PSE, TSE
2014 and earlier	Autónoma (Barcelona), CREST, CUNEF (Madrid), EARIE,
	ECODEC IO (Paris), EEA-ESEM, French Econometric Society,
	ICCSR PhD Workshop, ICEEE (Genoa), IFS, IIOC, Lancaster, NIE
	PhD Colloquium (Nottingham), Western Ontario

Visits — one week or longer

Western Ontario (2013: 3 weeks), CREST (2018, 2019: 1 week), McGill (2018: 1 week)

Professional Activities

Academic Journals: Referee for American Economic Journal: Macroeconomics, American Economic Journal: Microeconomics, American Economic Review: Insights, American Journal of Agricultural Economics, Annales d'Économie et de Statistique, Canadian Journal of Economics, Economic Inquiry, Economic Journal, European Economic Review, Games and Economic Behavior, International Journal of Industrial Organization, Journal of Econometrics, Journal of Economic Behavior & Organization, *Journal of Economic Surveys, Journal of Mathematical Economics, Management Science, Quantitative Economics, RAND Journal of Economics, Review of Economic Studies*

Research Grants: Referee for Leverhulme Trust

Co-organizer of the Bristol Econometric Study Group, 2020–Present Co-organizer of the Virtual IO Seminar Series (CEPR), 2020 Co-organizer of the Seminar Series (Bristol), 2018–Present Co-organizer of the PhD Seminar Series (Bristol), 2019–2020 Co-organizer of the Applied Micro Seminar (CREST), 2016–2017 Member of the Junior Hiring Committee (CREST), 2015–2017 and (Bristol) 2019–2020 Member of the Steering Committee for DATALEAD conference in Paris, 2015 Member of the Program Committee for RES PhD Meetings in London, 2015–2019

External Examiner for LSE, 2021–Present

Teaching Experience

2019–Present	Empirical IO (grad) and Econometrics 2 (undergrad) (Bristol)
2017-2019	IO and Maths & Stats (classes) (undergrad) (Bristol)
2014–2017	Empirical IO (grad) (ENSAE)
2010-2014	Economics 2 (classes) (undergrad) (Warwick)
2010-2011	PhD mini-courses (grad) (Warwick)
2009–2010	Economics 1 (classes) (undergrad) (Warwick)
2006-2007	Industrial Organization (classes) (Bicocca)