

Geoffrey Castillo

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Position

- 2018–Present **University of Vienna**, Department of Economic and Vienna Centre for Experimental Economics, senior researcher and co-lab manager
- 2016–2018 **Friedrich-Alexander-Universität Erlangen-Nürnberg**, Chair of Economic Theory, postdoctoral researcher
- 2013–2016 **University of Nottingham**, School of Economics, graduate teaching assistant

Education

- 2017 **University of Nottingham**, Ph.D. in economics under the supervision of Chris Starmer and Daniel Seidmann, no corrections
- 2012 **Toulouse School of Economics**, Master (M.Sc.) in Economics (ECO-MATH), with distinction, master's thesis supervised by Astrid Hopfensitz
- 2010 **Toulouse School of Economics**, Licence (B.Sc.) in Economics, with first-class honours
- 2010 **Université Toulouse II-Jean Jaurès**, Licence (B.A.) in Sociology, with first-class honours
- 2009 **Université Toulouse II-Jean Jaurès**, DEUG (two years of B.A.) in Philosophy

Working papers

Choice consistency and the attraction effect (☞):

The attraction effect violates choice consistency, one of the central assumptions of economics. I present a risky choice experiment to test it and disentangle some of its explanations. I find the attraction effect, but in a smaller magnitude than previously thought. I also uncover a 'range effect' that shows that people weight more attributes whose range increases. This range effect runs against the attraction effect and can even reverse it.

Range effect and preference reversals across domains (☞):

Similar anomalies have been documented in risky choice and intertemporal choice. I explain this similarity with the range effect, which says that people care more about attributes that differ more in their choice set. I use a model to show that the range effect gives a unique explanation to the common ratio effect, the common difference effect, and magnitude effects. The model also provides a characterisation of procedural preference

reversals between choice and valuation. Finally, I apply the model to social distances and predict new anomalies, one of which I confirm in a laboratory experiment.

Are social norms social? with Lawrence Choo and Veronika Grimm:

We investigate whether different people perceive the same social norm. We compare the norm reported by subjects who played different roles in a game, who had different experiences of the game, and who are of different types. We find that the norms are largely independent of these three aspects and conclude that social norms are indeed social. This result validates the use of a norm-elicitation task to reveal the social norms.

In progress

- Group dishonesty and collaborative evasion, with Lawrence Choo and Veronika Grimm
- Incorporating social distances in economic analysis, with Benjamin Beranek
- Explaining the effect of the take option in dictator games
- Decoy effects under ambiguity
- Examining the effect of probability format
- Experimental currency units and money illusion

Teaching experience

- 2016–2018 FAU Erlangen-Nürnberg, co-convenor:
- Behavioural economics seminar
 - Experimental economics design seminar
- 2012–2016 University of Nottingham, teaching assistant:
- Mathematical economics
 - Microeconomics
 - Financial economics

Awards, honours and scholarships

- 2017 Emergent Talent Initiative (Friedrich-Alexander-Universität Erlangen-Nürnberg)
- 2016 School teaching award
- 2015–2016 Graduate Teaching Fellowship
- 2015 School prize for best paper and participation at the Ph.D. student conference
School teaching award
- 2014 School teaching award
- 2013–2015 Economic and Social Research Council DTC Studentship award
- 2013 School prize for best paper and participation at the Ph.D. student conference

Presentations at conferences and seminars

06/2018	Economic Science Association World meeting, Humboldt-Universität zu Berlin
06/2018	9 th International Conference of the French Association of Experimental Economics, University of Nice
06/2018	52 nd Annual Conference of the Canadian Economic Association, McGill University
04/2018	Department of Economics, University of Lund
01/2018	Department of Economics, University of Vienna
10/2017	North-American Economic Science Association meeting, Virginia Commonwealth University School of Business
06/2017	8 th International Conference of the French Association of Experimental Economics, University of Rennes
09/2015	10 th Nordic Conference on Behavioral and Experimental Economics, University of Tampere
09/2015	European Economic Science Association meeting, University of Heidelberg
08/2015	TIBER symposium in economics and psychology, University of Tilburg
05/2014	CBESS-CREED-CeDEX meeting, University of Nottingham
03/2014	Warwick Economics Ph.D. Conference, Warwick University
09/2013	Network for Integrated Behavioural Science workshop, University of Nottingham

Refereeing

Journal of Behavioural and Experimental Economics, Experimental Economics, Games

Miscellaneous

Citizenship	French
Languages	French (native), English (fluent), Spanish (moderate), German (beginner)
Computer	STATA, R, LimeSurvey, L ^A T _E X, basics of Python and C ⁺⁺

References

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