

Markus Eyting

PERSONAL DATA

ADDRESS	Dept. of Economics, Johannes Gutenberg University Mainz, ReWi II, Jakob-Welder Weg 4, 55128 Mainz, Germany
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DATE OF BIRTH	21 January 1988
NATIONALITY	German

RESEARCH INTERESTS

Experimental and Behavioral/Psychological Studies, Machine Learning on Economic & Health Data, Health and Development Economics, Discrimination

EDUCATION

03/2021 – present Mainz, DE	Postdoc at JGU Mainz Chair of Digital Economics (Professor Dr. Florian Hett)
09/2014 – 03/2021 Frankfurt, DE	Ph.D. in Economics Goethe University Frankfurt - GSEFM Thesis Advisors: Professor Dr. Michael Kosfeld & Professor Dr. Florian Hett Final Grade: Summa cum laude
02/2019 – 03/2019 09/2019 – 11/2019 London, UK	University College London University College London Invited by Professor Imran Rasul
09/2012 – 08/2014 Stockholm, SE	M.Sc. in Applied Economics Stockholm School of Economics Thesis: Organ Donation Shortage: Can Rewards Help Out? Thesis Advisor: Professor Magnus Johannesson Final Grade: 4.33/5 (Top 3%)
02/2014 – 06/2014 Lisbon, PT	NOVA School of Business and Economics Erasmus international exchange program
09/2008 – 08/2011 Maastricht, NL	B.Sc. in International Business Maastricht University Thesis: Assessing E-Brokers for Online Food Delivery Final Grade: 8.3/10 (Top 3%)
08/2010 – 01/2011 Gainesville, US	University of Florida International exchange program

PUBLICATIONS

Eyting, M. & Schmidt, P. (2021). Belief Elicitation with Multiple Point Predictions. *European Economic Review*, 135, 103700.

Eyting, M., Hosemann, A. & Johannesson, M. (2016). Can Monetary Incentives Increase Organ Donations?. *Economics Letters*, 142, 56-58.

WORK IN PROGRESS

A Random Forest a Day Keeps the Doctor Away. *Gutenberg School of Management and Economics & Interdisciplinary Public Policy Discussion Paper Series (No.2026)*

Statistical Discrimination Revisited - The Role of Motivated Reasoning (abstract upon request)

(How) Do Default Options affect Subsequent Decision Making? (with Florian Hett and Michael Kosfeld) (working paper upon request)

You are Not Yourself When You are Hungry - How Scarcity Lets Us Forget the World Around Us (with Simon Heß and Niklas Witzig) (abstract upon request)

TEACHING EXPERIENCE

04/2018 – Present	Teaching Assistant – Johannes Gutenberg University Mainz Advanced Digital Economics (M.Sc.) & Machine Learning (3x) Microeconomics I (B.Sc.) (3x) Seminar: Topics in Digital Economics (B.Sc.) (3x)
10/2017 – 03/2019	Course Instructor – Johannes Gutenberg University Mainz Microeconomics II (B.Sc.) (2x)
10/2015 – 09/2017	Teaching Assistant – Johannes Gutenberg University Mainz Microeconomics I (B.Sc.) (3x) Microeconomics II (B.Sc.) (1x)

REFEREEING

Journal of the European Economic Association (JEEA), Journal of Economic Behavior and Organization (JEBO)

SCHOLARSHIPS & AWARDS

10/2014 – 09/2015	Interdisciplinary Public Policy Mainz One Year Scholarship
09/2012 – 06/2014	German Academic Exchange Service (DAAD) Two Year Scholarship
01/2011 – 08/2011	MARBLE Program (Maastricht Research Based Learning) Maastricht University
09/2009 – 08/2010	Top 3% Award Maastricht University

CONFERENCES, WORKSHOPS & SUMMER SCHOOLS

International Association for Applied Econometrics (2021), Rotterdam (virtual); Econometric Society World Congress (2020), Milan (virtual); LEOH (2019), Berlin; Personalised Treatment: Learning and Decision (2019), London; Personalised Patient Care Under Uncertainty (2019), London; Machine Learning Summer School (2018), Madrid; Summer School on Applied Microeconomics - Topics and Methods (2018), Ohlstadt; BGSE Summer Forum (2018), Barcelona; Augustin Cournot Doctoral Days (2018), Strasbourg; LEOH (2017), Cologne; PhD Course on Psychology in Economic Analysis (2017), Bergen.

SKILLS & INTERESTS

Languages:	German (native) English (fluent) Spanish, Dutch (intermediate) French (beginner)
Statistical Computing:	STATA, SPSS (intermediate), R, MATLAB (beginner)
Programming:	Python (intermediate)
Experimental Software:	OTree (intermediate)
Typesetting:	L ^A T _E X (intermediate)
Office Software:	Word, Powerpoint, Excel (Expertise)