

Cem Peker

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Personal Information	Age: 33 Gender: Male Citizenship: Turkey
Education	Ph.D., Economics, Tinbergen Institute (expected March 30, 2023) M.Phil, Economics, Tinbergen Institute, 2018 M.A., Economics, Boğaziçi University, 2015 B.Sc., Industrial Engineering, Boğaziçi University, 2011
Current Position	Postdoctoral researcher at the School of Management, Polytechnic University of Milan (since September 1, 2022)
Research Fields	Decision Theory, Experimental Economics, Behavioral Economics, Wisdom of Crowds, Social Choice
Publications	Peker, C. (2022). Extracting the collective wisdom in probabilistic judgments. <i>Theory and Decision</i> . doi: 10.1007/s11238-022-09899-4 Peker, C. (2022). Incentives for self-extremized expert judgments to alleviate the shared-information problem. <i>Decision</i> . doi:10.1037/dec0000198
Working Papers	Peer prediction markets to elicit unverifiable information (joint with Aurélien Baillon and Sophie van der Zee) (pdf) Robust recalibration of aggregate probability forecasts using meta-beliefs (joint with Tom Wilkenning) (pdf)
Work in Progress	Bayesian voters may distort an accurate majority in interconnected decision problems Using prediction interval skewness to improve forecast accuracy (joint with Yael Grushka-Cockayne, Victor R.R. Jose, Jacob Rittich and Jack Soll) A scoring rule for incentivizing self-knowledge in survey responses
Awards and Scholarships	Decision Analysis Society (DAS) Student Paper Award Finalist 2022 ADA 2022 Best PhD Incubator talk 2022 Tinbergen Institute graduate scholarship 2016-2018 Murat Sertel Graduate Studies Award, Boğaziçi University 2014 Turkish government scholarship for Bachelor's studies 2007 - 2011
Major Seminars	INFORMS Society 2022 annual meeting Seminar Series on Structured Expert Judgement, TU Delft (2022) Foundations of Utility and Risk (FUR) 2022 Advances in Decision Analysis (ADA) 2022

	<p>ESA Job Market Seminar Series 2021</p> <p>Society for Judgment and Decision Making (SJDM) 2021 annual meeting</p> <p>INFORMS Society 2021 annual meeting</p> <p>Foundations of Utility and Risk (FUR) 2020</p> <p>Bayesian Crowd Conference 2019</p>
Referee work	Management Science, Theory and Decision, Decision (APA journal), Economic Inquiry
Teaching Experience	<p>Applied Behavioral Economics (Master's level, Erasmus School of Economics, 2019-2022)</p> <p>Introduction to Behavioral Economics (Bachelor's level, Erasmus School of Economics, 2018-2020)</p> <p>Tutorships: Advanced Microeconomics, Programming with Python (Tinbergen Institute, 2017-2018), Intermediate Microeconomics, Statistics, Mechanism Design (Boğaziçi University, 2012-2014)</p>
Teaching Interests	Behavioral Economics, Experimental Economics, Decision Theory, Microeconomics, Quantitative Methods (with R & Python), Mechanism Design
Non-academic Experience	<p>Junior data scientist/analyst 2011-2012 and 2015-2016</p>
Computer Skills	R, Python, Julia, MATLAB, Stata
Language Skills	<p>Turkish (Native)</p> <p>English (Fluent)</p>
Extra-Curricular Activities	Volunteer at Educational Volunteers Foundation of Turkey (TEGV)
References	<p>Professor Aurélien Baillon (PhD Supervisor) Department of Quantitative Finance and Economics Emlyon Business School Email: baillon@em-lyon.com Website: https://aurelienbaillon.com/</p> <p>Professor Peter Wakker Department of Applied Economics Erasmus School of Economics, Erasmus University Rotterdam Email: wakker@ese.eur.nl Website: https://personal.eur.nl/wakker/</p> <p>Professor Tom Wilkenning Department of Economics University of Melbourne Email: tom.wilkenning@unimelb.edu.au Website: http://www.tomwilkenning.com/</p>