

# CAN ÇELEBI

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## CURRENT POSITION

### Postdoctoral Researcher

*Vienna Center for Experimental Economics (VCEE), University of Vienna*

12/2024 - Present

*Vienna, AT*

## PREVIOUS POSITION

### Researcher

*Max Planck Institute for Intelligent Systems*

03/2021 - 09/2023

*Tübingen, DE*

## EDUCATION

### University of Mannheim

*Ph.D. in Economics (Summa cum laude)*

2015 - 2024

*Mannheim, DE*

### Yale University

*Visiting Scholar*

2016 - 2017

*New Haven, CT*

### University of Nottingham

*Master of Science in Economics (with Distinction)*

2012 - 2013

*Nottingham, UK*

### Middlebury College

*Bachelor of Arts in Economics*

2006 - 2010

*Middlebury, VT*

### Istanbul University

*Bachelor of Science in Economics*

2005 - 2011

*Istanbul, TR*

## PUBLICATIONS

### Navigating AI Convergence in Human-Artificial Intelligence Teams: A Signaling Theory Approach

*Journal of Organizational Behavior*, 2025.

joint with Andria Smith, Huner Wagoner, Ksenia Keplinger

### From Crypto to NFTs: Identifying the New Wave of Digital Investors

*International Review of Financial Analysis*, 2025.

joint with Stefano Balietti and David T. Lucas

### Team communication and individuals' reasoning and decisions

*Encyclopedia of Experimental Social Science, Elgar Encyclopedias in the Social Sciences*, 2025.

joint with Stefan P. Penczynski

## WORKING PAPERS

### **Strategic Thinking in Jury Decisions: An Experimental Study**

*Under peer review*

joint with Stefan P. Penczynski

### **Using Large Language Models for Text Classification in the Social Science**

*Under peer review*

joint with Stefan P. Penczynski

## WORKSHOPS AND PRESENTATIONS

### **Presenter**

*Using Large Language Models for Text Classification in Experimental Economics*

Text as Data in Behavioral Economics Workshop, University of Potsdam, DE

June 2025

### **Keynote Speaker**

*LLM Text Classification,*

School of Economics, University of East Anglia, UK

January 2025

### **Keynote Speaker**

*Large Language Models: Prompting Techniques and Their Potential to Conduct Complex Research Tasks in Social Sciences*

SKN HAI and HAI Laboratory, Poznan University of Economics and Business, PL

June 2024

### **Presenter**

*Strategic thinking in jury decisions: an experimental study*

HeiKaMaX, KIT Karlsruhe, DE

June 2018

## RESEARCH AFFILIATIONS

### **Member**

2022 - Present

*State of Crypto*

*An international research collaborative studying the digital economy and web3.*

## SCHOLARSHIPS AND GRANTS

DAAD Scholarship, *Yale University*

2016-2017

Fontana Fellowship for Ph.D. studies, *University of Mannheim*

2015-2016

Turkish Student Scholarship, *University of Nottingham*

2012-2013

International Student Scholarship, *Middlebury College*

2006-2010

## TEACHING EXPERIENCE

Teaching Assistant - Advanced Microeconomics (PhD level), <i>University of Mannheim</i>	09/2019 - 02/2020
Teaching Assistant - Advanced Mathematics (PhD level), <i>University of Mannheim</i>	07/2019 - 09/2019
Teaching Assistant - Advanced Microeconomics (PhD level), <i>University of Mannheim</i>	09/2018 - 02/2019
Teaching Assistant - Advanced Mathematics (PhD level), <i>University of Mannheim</i>	07/2018 - 09/2018
Research Assistant for Dr. Stefan Penczynski, <i>University of Mannheim</i>	09/2017 - 09/2018
Teaching Assistant - Advanced Microeconomics (Masters level), <i>University of Mannheim</i>	09/2017 - 02/2018
Teaching Assistant - Intro to Microeconomics (Undergraduate level), <i>Yale University</i>	09/2016 - 02/2017
Tutor - Intro and Intermediate Microeconomics (Undergraduate level), <i>Middlebury College</i>	09/2007 - 02/2010
Teaching Assistant - Intermediate Microeconomics (Undergraduate level), <i>Middlebury College</i>	09/2007 - 09/2009
Teaching Assistant - Intro to Microeconomics (Undergraduate level), <i>Middlebury College</i>	09/2007 - 09/2009

## SKILLS

<b>Computer:</b>	R, z-tree, nodegame, Javascript, Python
<b>Languages:</b>	Turkish (Native), English (Fluent), French (Fluent/Rusty), German (Beginner/Intermediate)