DANIEL CARVAJAL   Curriculum Vitae

Aalto University
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EMPLOYMENT & AFFILIATIONS

2024–	Postdoctoral researcher, Aalto University
2019–	FAIR – The Choice Lab affiliate

EDUCATION

2024 (Exp.)	Ph.D. in Economics, NHH Norwegian School of Economics
2019	Master in Economics and Finance, CEMFI
2016	Bachelor in Economics, Universidad de Costa Rica

VISITING ACTIVITIES

2022	Visiting Fellow, Harvard University.
2022	Visiting PhD Student, Rady School of Mangement, UCSD.

RESEARCH FIELDS

Primary:	Behavioral, Experimental Economics
Secondary:	Economics of Education

REFERENCES

Professor Bertil Tungodden
NHH Norwegian School of Economics
bertil.tungodden@nhh.no

Professor Matthew Rabin
Harvard University
matthewrabin@fas.harvard.edu

Professor Alexander Cappelen
NHH Norwegian School of Economics
alexander.cappelen@nhh.no

WORKING PAPERS

Exposure to diversity, social proximity and ingroup bias

Will Artificial Intelligence get in the way of achieving gender equality? (with Catalina Franco, Siri Isaksson)

WORK IN PROGRESS

The role of a majority-minority status and ingroup affinity in shaping social preferences

INVITED CONFERENCE & SEMINAR PRESENTATIONS

2024	Bergen-Berlin Behavioral Economics Workshop; Nordic PhD workshop on the Economics of Education; EEA-ESEM Congress, Rotterdam
2023	ASFEE, Montpellier; M-BEES & M-BEPS, Maastricht; EEA-ESEM Congress, Barcelona; Workshop on Narratives, Memory and Beliefs, WZB-LMU; University of Copenhagen
2022	UCSD-FAIR Spring School, San Diego
2021	briq Summer School on Behavioral Economics

FELLOWSHIPS & AWARDS

2021	NHH Centre for Ethics and Economics funds (NOK 25 943)

PROFESSIONAL SERVICE

Referee:	*International Tax and Public Finance*

TEACHING EXPERIENCE

2021-2024	Econometrics, NHH (Graduate), TA
2021-2023	Behavioral Economics, NHH (Graduate), TA
2017	Introduction to Economics, UCR (Undergraduate), Lecturer
2014,2016	Microeconomic Theory, UCR (Undergraduate), TA

RESEARCH & PROFESSIONAL EXPERIENCE

2019-2022	Research assistant, NHH
2018	Research assistant, CEMFI
2016	Research assistant, UCR
2014-2016	Coordinator of research, CEFSA (consulting), Costa Rica
2014	Intern, Central Bank of Costa Rica (BCCR)

OTHER

Coding:	R, Python, Stata, oTree, LaTeX, Git, JavaScript (Qualtrics).
Language:	Spanish (native), English (fluent), German (conversational).
Citizenship:	Costa Rican