Sept 2020 - Present

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Fields of Interest Primary fields: Experimental Microeconomics, Behavioral Economics

Secondary fields: Applied Microeconomics

Education University of Amsterdam

PhD Economics

Advisors: Thomas Buser, Hessel Oosterbeek

Lund University Jan 2023 - Mar 2023

Research visit

Host: Roel van Veldhuizen

University of Amsterdam & Tinbergen Institute Sept 2018 - June 2020

MPhil Economics

University of Amsterdam Sept 2017 - June 2018

Master Finance

University of Amsterdam Sept 2014 - March 2017

Bachelor Economics and Business

Working Papers Time Pressure Preferences

with Thomas Buser and Roel van Veldhuizen
Reject and Resubmit at Management Science

Many professional and educational settings require individuals to be willing and able to perform under time pressure. We use a lab experiment to elicit preferences for working under time pressure in an incentivized way by eliciting the minimum additional payment participants require to complete a cognitive task under various levels of time pressure versus completing it without time pressure. We make three main contributions. First, we document that participants are averse to working under time pressure on average. Second, we show that there is substantial heterogeneity in the degree of time pressure aversion across individuals and that these individual preferences can be partially captured by simple survey questions. Third, we include these questions in a survey of bachelor students and a nationally representative survey panel and show that time pressure preferences predict career choices and income. Our results indicate that individual differences in time pressure aversion could be an influential factor in determining labor market outcomes.

Presented at CREED lunch seminar (Amsterdam 2021), TIBER Symposium (Tilburg, 2021), ESA Asia Pacific (virtual, 2022), YEM Young Economists' Meeting (Brno, 2022), M-BEES (Maastricht, 2022), World ESA Meeting (Boston, 2022), European ESA Meeting (Bologna, 2022)

Work in Progress Working Under Distractions

Individuals need to work under various forms of distractions in modern educational

and professional settings. Some distractions require individuals to multitask, like emails and some distractions do not require a response, like workplace noises. We aim to use a lab experiment to measure the effect of different types of distractions on productivity, to study heterogeneity in handling distractions, and to elicit willingness to pay to avoid being distracted.

Presented at ASFEE (Lyon, poster, 2022), Work In Progress (Amsterdam, 2022), CREED lunch seminar (Amsterdam 2023), NEK Brown Bag (Lund, 2023), PhD lunch seminar (Copenhagen, 2023)

Teaching Experiences

University of Amsterdam

2020 - present

Teaching Assistant, Microeconomics I (BSc Economics)
Teaching Assistant, Microeconomics II (BSc Economics)

Teaching Assistant, Economics of Markets and Organisations (BSc Economics)

Thesis supervisor, BSc Economics

Tinbergen Institute

2020

Teaching Assistant, Microeconomics IV (MPhil Economics)

Skills Programming: Stata, oTree, Python, Javascript, LATEX

Language: Chinese (native), English (fluent), Dutch (intermediate)