

Weihaio Chen

CONTACT INFORMATION	Koopmans Building, K 556 Department of EOR Tilburg University Warandelaan 2, 5037 AB Tilburg Netherlands	<i>Tel:</i> +31659363765 <i>E-mail:</i> w.chen@tilburguniversity.edu <i>Web:</i> https://sites.google.com/view/weihaio-chen/home
RESEARCH INTERESTS	Dynamic panel data models, GMM, high dimensional statistics, machine learning	
EDUCATION	Tilburg University , Tilburg, the Netherlands Ph.D. Candidate, Econometrics, Jun 2025 (expected) Supervisors: Pavel Ček, Otilia Boldea R.M., Economics, Sep 2019 - Sep 2021 Xi'an Jiaotong University , Xi'an, China B.A., Mathematical Economics and Finance, Sep 2016 - Jun 2019 Korea University University , Seoul, South Korea exchange student, Department of Economics, Sep 2017 - Dec 2017 Xi'an Jiaotong University , Xi'an, China Energy and Power Engineering, Sep 2015 - June 2016	
HONORS AND AWARDS	CentER Scholarship, 2019 Outstanding Student in Xi'an Jiaotong University (2 times), 2016, 2017 Siyuan Scholarship, 2017 Second Price in Shaanxi Contest District in China Undergraduate Mathematical Contest in Modeling, 2016 Second Price in National Mathematics Contest for Non-mathematics major College Students, 2016 Outstanding Volunteer in Nanyang College of Xi'an Jiaotong University, 2015 China National Scholarship (2%), 2015	
ACADEMIC EXPERIENCE	Tilburg University , Tilburg, the Netherlands Corporate Entrepreneurship <i>Teaching Assistant</i> Taught tutorials on statistics module Panel Data Analysis of Microeconomic Decisions <i>Teaching Assistant</i> Grading. Empirical Research in Business <i>Teaching Assistant</i> Grading. Econometrics 1 <i>Teaching Assistant</i> Tutorials.	Apr 2022 - May 2022 Aug 2021 - Dec 2021 Aug 2021 - Dec 2021 Aug 2021 - Dec 2021

PUBLICATIONS	“ “
WORKING PAPERS	“ “
WORK IN PROGRESS	W.Chen and Pavel Ček. “Bias correction and endogeneity in linear dynamic panel data models”
CONFERENCE PRESENTATIONS	“Bias correction and endogeneity in linear dynamic panel data models”, Netherlands Econometric Study Group annual meeting poster session, NESG 2022 May 2022
PROFESSIONAL EXPERIENCE	Bank of China , Xi'an, China <i>Intern</i> July 2018
COMPUTER SKILLS	Statistical software and computer language: extensive use of MATLAB; some experience with R, stata. Applications: \LaTeX , Git, markdown, and presentation software.
OTHER ACTIVITIES	