Tomasz Olma

University College London Department of Economics 30 Gordon Street London WC1H 0AX tomasz.j.olma@gmail.com ≱ tomaszolma.github.io ❖

RESEARCH AND TEACHING FIELD

Econometrics

EMPLOYMENT

University College London (UK) Postdoctoral Research Fellow 10/2021-present

EDUCATION

University of Mannheim (Germany) Ph.D. in Economics	2017–2021
University of California, Berkeley (USA) Visiting Student, Department of Economics	2016–2017
University of Mannheim (Germany) M.Sc. in Economics, Economic Research Track	2015–2017
University of Warsaw (Poland) B.Sc. in Mathematics	2012–2015
Warsaw School of Economics (Poland) B.Sc. in Quantitative Methods in Economics and Information Systems	2011-2014

REFERENCES

Prof. Christoph Rothe	Prof. Markus Frölich	Prof. Yoshiyasu Rai
University of Mannheim	University of Mannheim	University of Mannheim
rothe @vwl.uni-mannheim.de	froelich@uni-mannheim.de	yrai@mail.uni-mannheim.de

ACADEMIC EXPERIENCE

Research Assistant to Prof. Christoph Rothe	since $08/2020$
Research Assistant to Prof. Antonio Ciccone	01/2018 - 07/2020
Teaching Assistant to Prof. Markus Frölich (Advanced Econometrics, Master)	Fall 2017

OTHER ACTIVITIES

Referee for Econometrics	
Member of the Collaborative Research Center Transregio 224	2018 – 2020
Student coordinator of the ENTER program at the University of Mannheim	2017 – 2019

SCHOLARSHIPS AND AWARDS

CDSE Teaching Award	2018
GESS scholarship for the exchange at the University of California, Berkeley	2016 – 2017
DAAD scholarship for a master's degree program in Germany	2015 – 2016
Rector's scholarship at the Warsaw School of Economics	2012 – 2014

CONFERENCES

2020: Bernoulli-IMS Online Conference, HKMetrics Online PhD Workshop

2019: Bonn-Mannheim PhD Workshop (Mannheim)

2018: ENTER Jamboree (Toulouse, Discussant)

WORKING PAPERS

Nonparametric Estimation of Truncated Conditional Expectation Functions

Flexible Covariate Adjustments in Regression Discontinuity Designs with Claudia Noack and Christoph Rothe

WORK IN PROGRESS

Simple Inference in Fuzzy Regression Discontinuity Designs with a Manipulated Running Variable

with Christoph Rothe

MISCELLANEOUS

IT SKILLS: R, Matlab, Stata, LATEX

LANGUAGES: Polish (native), English (fluent), German (intermediate)

CITIZENSHIP: Polish

— Updated October 3, 2021—