Lillit Ottosson

Lillit Ottosson IFAU Box 513, SE-751 20 Uppsala lillit ottosson@ifau.uu.se +46(0)762642671Sweden **PLACEMENT** Mikael Carlsson, mikael.carlsson@nek.uu.se **OFFICERS** Stefan Pitschner, stefan.pitschner@nek.uu.se RESEARCH Labor economics, program evaluation, economics of migration **INTERESTS AFFILIATIONS** Uppsala Center for Labor Studies (UCLS) Uppsala Immigration lab **EDUCATION** PhD candidate in Economics 2016–2022 (expected) Uppsala University, Sweden Supervisors: Professors Eva Mörk and Anna Sjögren, Dr Ulrika Vikman Visiting PhD student in Economics 2018 Stanford University, US **MSc Economics** 2016 Uppsala University, Sweden **BSc Political Science and Economics** 2014 Lund University, Sweden WORK IN "Social assistance generosity and labor market outcomes" **PROGRESS** "To work or not to work? The effects of temporary public employment on future employment and benefits" with Eva Mörk and Ulrika Vikman "Long Term Effects of a Refugee Integration Program" with Linna Martén and Cristina Bratu SCHOLARSHIP Tom Hedelius Scholarship (SEK 400,000) 2017 Scholarship to fund graduate studies abroad PRESENTATION Annual EALE Conference, Padua, Italy (online) (scheduled) 2021 Uppsala Immigration Lab, Sweden 2021 Uppsala University, Sweden annually 2017-2021 IFAU, Sweden 2019 **TEACHING** Intermediate microeconomic theory 2017-2018 Uppsala University, Sweden TA for Professors Niklas Bengtsson and Che-Yuan Liang Basic micro- and macroeconomic theory 2015 - 2016Uppsala University, Sweden Seminar leader for Dr Tomas Guvå

Uppsala Center for Labor Studies (UCLS), Uppsala University, Sweden

2018 - 2020

SELECTED

EXPERIENCE

Board member

Board member 2017-

PhD Economics Student Association, Uppsala University, Sweden

Board member 2015–2016

Pareto Uppsala Economic Association, Uppsala University, Sweden

Organizer of conference 2019

UCLS Doctoral Students' Workshop, Uppsala, Sweden

Research Assistant 2015–2016

 $\label{lem:policy} Department\ of\ Economics,\ Uppsala\ University,\ Uppsala\ Sweden$ Working for Professor Daniel Waldenström

OTHER SKILLS Languages: Swedish (native), English (fluent), Spanish (advanced), French (intermediate).

Programming: Stata (advanced), $\text{IAT}_{EX}(\text{advanced})$, R (basic).

Updated: August 2021