Hyuk Harry Son

✓ hs924@cornell.edu, h.son@uu.nl✓ +1 (607) 319 1533

% hyukhson.github.io 😯 Korean

♥ Kriekenpitplein 21-22, 3584 EC Utrecht, Netherlands

Last updated April 12, 2022

EMPLOYMENT

Post-Doctoral Associate, Charles H. Dyson School of Applied Economics 2022 – 2023 and Management, Cornell University

Post-Doctoral Researcher, School of Economics, Utrecht University

2022 -

EDUCATION

Cornell University, Ph.D. in Economics

2017 - 2022

Committee members:

John Hoddinott (co-chair), Kaushik Basu (co-chair), Mike Lovenheim

Yonsei University, MA in Economics 2017 Yonsei University, BA in Economics 2013

PRIMARY FIELDS

Development Economics, Labor Economics

WORKING PAPERS

"When Student Incentives don't work: Evidence from a Field Experiment in Malawi", with James Berry and Hyuncheol Bryant Kim, *R&R at Journal of Development Economics*

"Teaching for large-scale Reproducibility Verification", with Lars Vilhuber, Meredith Welch, David Wasser, and Michael Darisse, Accepted at Journal of Statistics and Data Science Education

"Unpacking the Links between Conflict and Child Health: Evidence from a Foreign Insurgency in Cameroon", with Heidi Kaila and Larissa Nawo, *Under Review*

"Gold Mine Openings and Child Labor in Mali", Under Review

WORK IN PROGRESS

"The Effect of Microinsurance on Child Work and Schooling: Evidence from northern Kenya and southern Ethiopia"

PRESENTATIONS

"The Effect of Microinsurance on Child Work and Schooling: Evidence from northern Kenya and southern Ethiopia"

American Economics Association Annual Meeting, Boston, MA	Jan 2022
KDIS-World Bank DIME Conference, virtual	Dec 2021
North East Universities Development Consortium, Boston, MA	Nov 2021

Agricultural & Applied Economics Association and Western Agricultural Economics Association Joint Annual Meeting (Poster session), Austin, TX

Aug 2020

"Unpacking the Links between Conflict and Child Health: Evidence from a Foreign Insurgency in Cameroon"

The Households in Conflict Network Annual Workshop, Virtual

Oct 2021

"Gold mine openings and Child labor in Mali"

Centre for the Study of African Economies Conference, Virtual

Mar 2021

"When Student Incentives don't work: Evidence from a Field Experiment in Malawi"

American Economics Association Annual Meeting, San Diego, CA

Jan 2020

RESEARCH EXPERIENCE

Research Assistant, Cornell University

May 2021 – Jan 2022

Prof. Chris Barrett; Survey development and Data management/analysis for Drought Insurance and Herder Welfare project

Research Assistant, Cornell University

Sep 2020 - May 2021

Dr. Lars Vilhuber; Replicability Evaluation of AEA Journals

Research Assistant, Cornell University

May - Aug 2020

Prof. Chris Barrett; IRB application and Survey development for Drought Insurance and Herder Welfare project

Research Assistant, Cornell University

Jan - May 2020

Prof. Christopher Boone; Data Processing and Analysis for Vanilla Price shock in Madagascar project

Research Assistant, Project Malawi

Jan 2014 – Jul 2017

Prof. Hyuncheol Bryant Kim, James Berry, and Booyeul Kim; Data collection and analysis, and Field Management

Research Assistant, Project Holeta

Jan - Feb 2016

Prof. Hyuncheol Bryant Kim, and Syngjoo Choi; Data collection and management planning

TEACHING EXPERIENCE

Teaching Assistant

Introductory Macroeconomics (Terence Alexander, Spring 2019; Jennifer Wissink, Fall 2019) Introductory Microeconomics (Stephanie Thomas, Fall 2018)

Global Health Economics and Policy (Hyuncheol Bryant Kim, Fall 2018)

AWARDS, AND HONORS

Best Paper Award: Early Career Researcher Paper Competition

in International Development

Sage fellowship (Cornell University)

Scholarship for exchange students (MIRAE ASSET foundation)

Scholarship (Educational Testing Service)

2010

Honors (Yonsei University)

2017 – Present
2011

2011

OTHER EXPERIENCES

Cornell Economics Graduate Mentorship Program, *Mentor* Spring 2020 STAARS Fellowship Co-mentor Fall 2019 – Spring 2020

SKILLS

Programming Languages

STATA, LaTex (Proficient), R, QGIS (Familiar) English (fluent), Korean (native)