# Sheng "Charles" Cai

https://sheng-cai.com shengcai@cityu.edu.hk +852 3442-6768 9-222, Lau Ming Wai Academic Building, Kowloon Tong, Hong Kong

#### **ACADEMIC POSITIONS**

July 2023 – City University of Hong Kong

Assistant Professor, Department of Economics and Finance

#### **EDUCATION**

Ph.D. Economics, Yale University, 2023

M.A. Economics, CEMFI, 2016

B.A. Economics, First Class Honours, The University of Hong Kong, 2014

#### **RESEARCH INTERESTS**

International Trade, Macroeconomics and Economic Growth

## **WORKING PAPERS**

"Multinational Production, Technology Diffusion and Economic Growth," with Wei Xiang.

"Mechanics of Spatial Growth," with Lorenzo Caliendo, Fernando Parro, Wei Xiang.

#### **CONFERENCE AND PRESENTATIONS**

2023 Chinese University of Hong Kong, AMES Singapore, SED Cartagena, Penn State New Faces

Conference, Chinese University of Hong Kong (Shenzhen), North Carolina State University, Hong

Kong University of Science and Technology, City University of Hong Kong

2022 Peking University NSD

#### **TEACHING EXPERIENCE**

# **City University of Hong Kong**

Advanced Macroeconomics (EF8072, Ph.D. Level), with Xuan S. Tam and Ying Zhou

## Yale University (Teaching Assistant)

Introduction to Game Theory, TA for Zvika Neeman

Introduction to Data Analysis and Econometrics, TA for Guillermo Noguera

General Equilibrium Theory, TA for John Geanakoplos

Introductory Macroeconomics, TA for Samuel Kortum and Aleh Tsyvinski International Economics, TA for Peter Schott Monetary Policy, TA for William English

# RESEARCH EXPERIENCE AND OTHER EMPLOYMENT

2019 IADB, Short term consultant

2018 Princeton Initiative

# HONORS, SCHOLARSHIPS AND FELLOWSHIPS

University Dissertation FellowshipNathan Hale Associates Fellow

2017-2019 Merrill G. Hastings Fellow

2016-2021 Doctoral Fellowship, Cowles Foundation Fellowship

2014-2016 Fundación ICO Scholarship

2013 C.V. Starr Scholarship

#### **LANGUAGES**

Mandarin (native), English (proficient), Cantonese (fair), Spanish (fair)

Updated: October 2023