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Placement Director: David Cesarini david.cesarini@nyu.edu 646-413-8576 Graduate Administrator: Ian Johnson ian.johnson@nyu.edu 212-998-8901

Education

Ph.D. in Economics, New York University, 2018–2024 (expected)
Thesis Title: *Essays in Macroeconomics and Labor Economics*M.A. in Economics, Seoul National University, 2015–2017
B.A. in Economics, Seoul National University, 2009–2015

References

Professor Andrew Caplin
19 West Fourth St., 6th Floor
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Professor Guido Menzio
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Professor Corina Boar Professor Andrew Schotter
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Professor Christopher Flinn 19 West Fourth St., 6th Floor New York, NY 10012-1119 christopher.flinn@nyu.edu

Teaching and Research Fields

Macroeconomics, Labor Economics, Experimental Economics

Teaching Experience

Intermediate Microeconomics (Undergrad), NYU,
Teaching Assistant
Introduction to Econometrics (Undergrad), NYU,
Teaching Assistant
Experimental Economics (Undergrad), NYU, Course

Assistant

Honors, Scholarships, and Fellowships

2023	Dean's Dissertation Fellowship, NYU
2018-2023	MacCracken Fellowship, NYU
2018–2019	Korean Government Scholarship for Ph.D. Overseas

Working Papers

Earnings Shocks, Expectations, and Spending (with Johan Saeverud)

Job Market Paper

The impact of earnings shocks on workers' earnings expectations is a key determinant of subsequent consumption changes. Using a unique combination of an expectations panel survey and administrative data from Denmark, we identify earnings shocks, expectation changes, and consumption changes that are often challenging to observe. Prevailing assumptions in the income process literature, including perfect differentiation of permanent and transitory shocks, have limitations in explaining the empirical expectation changes upon earnings shocks. We introduce a new income process model in which workers possess partial information about the nature of earnings shocks. Our estimates show that workers distinguish only half of the nature of permanent and transitory shocks, which matches the empirical expectation changes. We further investigate the implications of partial information on the consumption changes both empirically and through the model. We find that workers' partial information about the nature of earnings shocks is important to match the degree of consumption response upon earnings shocks.

Subjective Earnings Risk (with Andrew Caplin, Victoria Gregory, Soren Leth-Petersen, Johan Saeverud)

Communicating Social Security Reform (with Andrew Caplin, Soren Leth-Petersen, Johan Saeverud)

The Resolution of Uncertainty in the Value and Probability Domains (with Kathleen Ngangoue, Andrew Schotter)

The Power of Indoctrination: Evidence from North Korean Refugees (with Syngjoo Choi, Byoung-Yeon Kim, Jungmin Lee, Sokbae Lee)

Conditionally Accepted at Journal of Development Economics

Publications

Irreversibility and Monitoring in Dynamic Games (with Andrew Choi, Syngjoo Choi, Yves Gueron) International Economic Review (2023) *first author

Probability Weighting and Cognitive Ability (with Syngjoo Choi, Jeongbin Kim, Jungmin Lee) Management Science (2022)

Higher Order Risk Attitudes and Prevention under Different Timings of Loss (with Takehito Masuda) Experimental Economics (2019)

Other Information

Citizenship: South Korea