

JASON TILIPMAN

Berkeley, CA 94704 · (973) 900-4662 · jtilipman@gmail.com

EDUCATION

University of California, Berkeley, Goldman School of Public Policy

Master of Public Policy

Coursework: Economics of Policy Analysis, Benefit-Cost Analysis, Health Economics

Berkeley, CA

Expected May 2017

Rutgers University, School of Arts & Sciences Honors Program

Bachelor of Arts, Economics, *Cum Laude*

Minor: Mathematics

Honors Thesis: Quantitative analysis of organizational efficiency in non-profit higher education institutions

New Brunswick, NJ

Awarded May 2013

PROFESSIONAL EXPERIENCE

Consultant

County Behavioral Health Directors Association of California

Sacramento, CA

January 2017 – Present

- Utilizing budget and policy analysis skills to explore improvements to statewide crisis and psychiatric inpatient care services for Medicaid beneficiaries.
- Synthesizing complex information for internal and external correspondence, including memos and presentations.

Graduate Student Researcher

Nicholas C. Petris Center, UC Berkeley

Berkeley, CA

April 2016 – Present

- Cleaning and analyzing SK&A Physician Data and claims data for projects relating to healthcare market concentration.
- Performing complex statistical analysis and interpretation of results using STATA.
- Preparing slides and memos for internal discussions and presentations to health policy experts.

Graduate Intern, Office of Information & Regulatory Affairs

Washington, DC

Office of Management and Budget, Executive Office of the President

May 2016 – August 2016

- Analyzed costs and benefits of federal regulations in the Food, Health, and Labor Branch.
- Examined rules proposed by the VA, CMS, and AHRQ to ensure correct application of economic principles and consistency with the President's goals.
- Reviewed agency information collection requests for approval.

Graduate Consultant (Team of 3)

San Francisco, CA

U.S. Government Accountability Office

January 2016 – May 2016

- Analyzed the benefits and costs of high-frequency trading and dark pools of liquidity.
- Provided recommendations for federal regulatory agencies, such as the SEC and CFTC, on how to mitigate negative impacts of automated trading.

Research Assistant

Stanford, CA

Stanford University Department of Health Research & Policy

July 2013 – May 2015

- Extracted and prepared various healthcare data, including CMS Medicare claims and the Medical Expenditure Panel Survey, for projects relating to insurance choice, access to care, and healthcare financing.
- Performed complex statistical analysis, such as difference-in-difference estimation and two-stage least squares, and interpreted of results using both STATA and SAS.
- Collaborated with health economists in discussions about research ideas.
- Summarized literature relevant to current research projects.

TEACHING EXPERIENCE

Graduate Student Instructor

UC Berkeley Department of Economics

Berkeley, CA

August 2015 – May 2016

- Explained challenging concepts to two sections of 30 students for an intermediate level microeconomics course.
- Assisted professor with developing problem sets.

RELEVANT SKILLS

Expert: STATA, SAS, LaTeX, Microsoft Office

Intermediate: SQL