

GABRIEL SEKERES

✉ gsekeres@stanford.edu | 🐦 @GabeSekeres | 🏠 gabesekeres.com | in LinkedIn

EDUCATION

Stanford University July 2022 –
Non-Matriculated Graduate Student Stanford, CA

Selected Classes: Matching and Market Design; Convex Optimization; Advanced Real Analysis; PhD Microeconomics Sequence

Haverford College 2018 – 2022
B.A. in Economics, Honors Haverford, PA

In-major GPA: 3.81

Selected Classes: Advanced Microeconomics; Advanced Macroeconomics; Political Economy Seminar; Game Theory Seminar

Bryn Mawr College 2018 – 2022
B.A. in Mathematics, Cross-Registered Student Bryn Mawr, PA

In-major GPA: 3.78

Selected Classes: Real Analysis; Abstract Algebra I and II; Theory of Probability; Senior Conference Seminar

WORK EXPERIENCE

Predoctoral Research Fellow Supervised by Prof. Laurence Baker July 2022 –
Stanford Institute for Economic Policy Research, Stanford University Stanford, CA

- Build and merge datasets across Medicare fee-for-service claims files, approximately 5TB total.
- Perform replication and extension of Finkelstein, Gentzkow, and Williams (2021) using above datasets, analyse Medicare movers' claims and provider characteristics.

Predoctoral Research Fellow Supervised by Prof. Eric Sun July 2022 –
Stanford Institute for Economic Policy Research, Stanford University Stanford, CA

- Build and merge datasets of surgery beneficiaries to analyze the effects of different treatment methods on surgical outcomes.
- Perform statistical analysis, construct tables and plots, and write sections of research papers (listed below) coauthored with Dr. Sun and others.

Teaching Assistant for Prof. Alberto Arredondo-Chavez January – May 2021
Economics Department, Haverford College Haverford, PA

- Held office hours for 2hrs per week for students in *Intermediate Macroeconomics* working on problem sets and studying for exams, graded problem sets.
- Worked with students who failed the midterm exam on topics and study strategies, all of whom passed the final.

Research Assistant for Prof. Giri Parameswaran May – August 2020
Economics Department, Haverford College Haverford, PA

- Worked with fellow research assistant on the project that would become *The Politics of the Slippery Slope*, currently R & R at the *Journal of Politics*.
- Solved the model, wrote sections of the paper, constructed the literature review.

- Continued work on the paper in 2022-23, solving the reworked model, writing sections of the paper, and responding to referee concerns.

Economics Question Center Tutor

Economics Department, Haverford College

February 2020 – May 2022

Haverford, PA

- Held office hours for 2-4 hrs per week for Economics undergraduate students working on problem sets. Was available for Introduction to Economics, Intermediate Microeconomics and Macroeconomics, Analytical Methods in Economics, Econometrics, and Advanced Microeconomics.
- Advised students, especially freshmen and sophomores, on class and major choice, opportunities in Economics, and study methods.

PEER-REVIEWED PUBLICATIONS

Dixit, A., **Sekeres, G.**, Mariano, E., Memtsoudis, S., and Sun, E. “Association of Patient Race and Hospital with Utilization of Regional Anesthesia for Treatment of Post-Operative Pain in Total Knee Arthroplasty: A Retrospective Analysis Using Medicare Claims” *Anesthesiology*. 2023 Nov 1. doi: 10.1097/ALN.0000000000004827. Epub ahead of print. PMID: 37910860.

UNDER REVIEW

Parameswaran, G., **Sekeres, G.**, and Goldblatt, H. “The Politics of the Slippery Slope.” R & R at the *Journal of Politics*.

Sekeres, G., Miller, T., Mariano, E., Glance, L., and Sun, E. “Correlation Between Anesthesia Group Size and Merit-Based Incentive Payment System (MIPS) Scores.” R&R at *Anesthesiology*.

WORKING PAPERS

Sekeres, G. “A New Theory of Plea Bargains in Criminal Procedure.”

(Undergraduate Thesis) **Sekeres, G.** ‘The Effects of Communication on a Middle Equilibrium in Prisoner’s Dilemma.’

AWARDS

2022 Michael M. Weinstein Prize in Economics

Haverford, PA

Awarded to the senior economics major who has contributed the most to the major as a whole, including mentoring, while maintaining exceptional academic performance.

TECHNICAL STRENGTHS

Programming	Julia, Python, R, Stata, Java
Software	L ^A T _E X
Languages	English - Native