

# RYAN BOOKSTEIN

University of Maryland  
3140 Tydings Hall  
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## EDUCATION

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### **University of Maryland**

Ph.D., Political Science (Expected 2028)  
Fields: American Politics, Methods  
Committee: Kris Miler (Chair), James Gimpel, David Karol

### **Towson University**

B.S., Political Science (2023)

## RESEARCH INTERESTS

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Institutions, Legislative Behavior, Political Representation, Computational Methods

## PUBLICATIONS

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1. Bookstein, Ryan and Kris Miler. "Party Defection in Senate Confirmations of Executive Nominations." *Forthcoming, Congress & the Presidency*.

## WORKING PAPERS

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5. Bookstein, Ryan and James Gimpel. "Where Representation Lives: Constituency Perceptions, Resource Allocation, and the Geography of U.S. Senate Office Placement."
4. Bookstein, Ryan and Kris Miler. "Deference or Discipline?: Party Defection and Senator Behavior on Executive Nominations."
3. Bookstein, Ryan. "Representational Infrastructure: Local Office Allocation and Decision-Making."
2. Bookstein, Ryan. "Measuring Geographic Attention in Constituent Communication."
1. Bookstein, Ryan and Landon Blacknall. "Informal Constituencies: Neighboring Districts in Congress."

## TEACHING EXPERIENCE

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Teaching Assistant, GVPT 201: Scope and Methods for Political Science Research (Fall 2025)

Teaching Assistant, GVPT 729A: Advanced Maximum Likelihood Estimation (Fall 2025)

Teaching Assistant, GVPT 479O: The Science (and Politics) of Public Opinion (Spring 2025)

## RESEARCH EXPERIENCE

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Research Assistant, Kris Miler (Fall 2023, Summer 2024, Spring 2024, Fall 2024, Spring 2025, Spring 2026)

## DEPARTMENTAL SERVICE

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Methods Workshop Coordinator (2025)

Graduate Student Representative, External Review (2025)

## AWARDS

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University of Maryland American Politics Research Grant (2025)

University of Maryland Dean's Fellowship (2024, 2025, 2026, 2027)

## **PRESENTATIONS**

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Midwest Political Science Association (2025, 2026)

University of Maryland American Politics Workshop (2025, 2026)

University of Maryland Methods Workshop (2026)

## **TECHNICAL SKILLS**

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R, Python, SPSS, GIS, Excel, L<sup>A</sup>T<sub>E</sub>X