

Ali Kagalwala

CONTACT	Texas A&M University	
INFORMATION	Department of Political Science 4348 TAMU 2935 Research Parkway College Station, TX 77843-4348	Email: alikagalwala@tamu.edu Website: www.alikagalwala.com
EDUCATION	Ph.D. Political Science, Texas A&M University <i>Concentrations:</i> Comparative Politics, Public Policy and Political Methodology <i>Committee:</i> Yonghong An, Scott J. Cook, Christine S. Lipsmeyer, Erik Peterson, and Guy D. Whitten (chair). Empirical Implications of Theoretical Modeling, Duke University B.S. Political Science, Texas A&M University <i>Cum Laude, Phi Beta Kappa.</i>	<i>Expected 2022</i> <i>July 2021</i> <i>December 2016</i>
PUBLICATIONS	<ol style="list-style-type: none">3. kpsstest: A program that implements the KPSS test with sample-specific critical values and reports p-values. <i>Accepted for publication at The Stata Journal.</i>2. What About the Rest of the Pie? A Dynamic Compositional Approach to Modeling Inequality. With Andrew Q. Philips and Guy D. Whitten. Social Science Quarterly, 2021. 102(4): 1534-1552.1. When Unfamiliarity Breeds Contempt: How Partisan Selective Exposure Sustains Oppositional Media Hostility. With Erik Peterson. American Political Science Review, 2021. 115(2): 585-598.	
WORKING PAPERS	<ul style="list-style-type: none">– Learning from Simulations: How Do We Know What We Know? With Vincent Hopkins, Andrew Q. Philips, Mark Pickup, and Guy D. Whitten.– The Answer Was There All Along: Worry About the Dynamics! With Guy D. Whitten.– Talking past each other: Public concerns and political ideology. With Andrea Junqueira and Christine S. Lipsmeyer.– Endogenous pie: Modeling Simultaneity in Dynamic Models of Compositional Outcomes. With Andrea Junqueira, Andrew Q. Philips, and Guy D. Whitten.	

- Let Them Eat Pie! Addressing the Partial Contestation Problem in Multiparty Electoral Contests. With Thiago M.Q. Moreira and Guy D. Whitten.
- Beyond Race? An Evaluation of School Funding Discrepancies Across U.S. School Districts. With Nathan Favero.

WORKS IN
PROGRESS

- Parties Benchmark Too: The Role of Economic Benchmarking in Influencing Parties' Policy Positions.
- Fiscal Discipline or Representation? Analyzing the Role of Fiscal Institutions in Constraining Policy Responsiveness to the Public.
- Modeling Time and Space Together. With Andrea Junqueira, Guy D. Whitten, Laron K. Williams, and Cameron Wimpy.
- Fiscal Constraints and Budgetary Stability. With Andrea Junqueira and Christine S. Lipsmeyer.

RESEARCH
EXPERIENCE

4. Graduate Research Assistant, Fall 2018–Spring 2020: Dr. Guy D. Whitten, **Texas A&M University**.
3. Graduate Research Assistant, Fall 2018–Spring 2020: Dr. Christine S. Lipsmeyer, **Texas A&M University**.
2. Graduate Research Assistant, Fall 2017, Fall 2019–Spring 2020: Dr. Scott J. Cook, **Texas A&M University**.
1. Graduate Research Assistant, Fall 2017: Dr. Matthew Fuhrmann, **Texas A&M University**.

TEACHING
EXPERIENCE

12. Instructor, Spring 2022: **Texas A&M University**. POLS 309: Polimetrics (Undergraduate).
11. Instructor, Fall 2021: **Texas A&M University**. POLS 309: Polimetrics (Undergraduate).
10. Teaching Assistant, Spring 2021: Dr. Scott J. Cook and Dr. Guy D. Whitten, **Texas A&M University**. POLS 607: Modeling Politics in Time and and Space II (Graduate).
9. Teaching Assistant, Jan 11-12 2020: Dr. Enrique Pinzon, **Texas A&M University**. Data Lab @ TAMUPOLS: A workshop on Stata and quantitative methods for underrepresented undergraduate students interested in quantitative methods/a PhD in political science. Organized by Dr. Brittany Perry.
8. Teaching Assistant, Fall 2020: Dr. Scott J. Cook and Dr. Guy D. Whitten, **Texas A&M University**. POLS 606: Modeling Politics in Time and and Space I (Graduate).
7. Teaching Fellow, Jul 6-17 2020: Dr. Katsunori Seki and Dr. Guy D. Whitten, **IPSA Summer School, National University of Singapore**. Modern Regression.

6. Teaching Fellow, Jan 20-24 2020: Dr. Lorena Barberia and Dr. Guy D. Whitten, **IPSA Summer School, University of São Paulo**. Fundamentals of Time Series Cross-Section Analyses.
5. Teaching Fellow, Jan 13-17 2020: Dr. Lorena Barberia and Dr. Guy D. Whitten, **IPSA Summer School, University of São Paulo**. Essentials of Time Series Analysis.
4. Teaching Assistant, Jan 8-9 2020: Dr. Enrique Pinzon, **Texas A&M University**. Data Lab @ TAMUPOLS: A workshop on Stata and quantitative methods for underrepresented undergraduate students interested in quantitative methods/a PhD in political science. Organized by Dr. Brittany Perry.
3. Teaching Assistant, Spring 2019: Dr. Scott J. Cook, **Texas A&M University**. POLS 603: Maximum Likelihood Estimation/GLMs (Graduate).
2. Teaching Fellow, Jan 14-18 2019: Dr. Lorena Barberia and Dr. Guy D. Whitten, **IPSA Summer School, University of São Paulo**. Essentials of Time Series for Time Series Cross-Section Analyses.
1. Teaching Assistant, Spring 2018: Dr. Joseph D. Ura, **Texas A&M University**. POLS 200: Foundations of Political Science (Undergraduate).

CONFERENCES

7. **American Political Science Association 2021**: Let Them Eat Pie! Addressing the Partial Contestation Problem in Multiparty Electoral Contests. With Thiago M.Q. Moreira and Guy D. Whitten.
6. **Political Methodology 2021**: Let Them Eat Pie! Addressing the Partial Contestation Problem in Multiparty Electoral Contests. With Thiago M.Q. Moreira and Guy D. Whitten.
5. **European Political Science Association 2021**: Let Them Eat Pie! Addressing the Partial Contestation Problem in Multiparty Electoral Contests. With Thiago M.Q. Moreira and Guy D. Whitten.
4. **Midwest Political Science Association 2021**: Let Them Eat Pie! Addressing the Partial Contestation Problem in Multiparty Electoral Contests. With Thiago M.Q. Moreira and Guy D. Whitten.
3. **Political Methodology Europe 2021**: Let Them Eat Pie! Addressing the Partial Contestation Problem in Multiparty Electoral Contests. With Thiago M.Q. Moreira and Guy D. Whitten.
2. **Political Methodology 2020**: New Frontiers in Dynamic Pie Modeling. With Andrea Junqueira, Andrew Q. Philips, and Guy D. Whitten.
1. **Political Methodology 2020**: Modeling Time and Space Together. With Andrea Junqueira, Guy D. Whitten, Laron K. Williams, and Cameron Wimpy.

TECHNICAL SKILLS C++, L^AT_EX, Mathematica, R, Stata.

LANGUAGES English (native) and Hindi (intermediate in reading, speaking, writing).

SERVICE – Graduate student mentor, **Texas A&M University**.

OTHER – Business Development Associate, **Exordium Networks Inc.** Feb 2017 - Jun 2017

PROFESSIONAL – Research and Analysis Intern, **Royal Bank of Scotland** Jun 2014 - Jul 2014

EXPERIENCE