

Kaitlin Senk

CONTACT INFORMATION	Department of Political Science, Rice University 6100 Main Street MS 24 Houston, TX 77005	516.849.1188 kms13@rice.edu
RESEARCH INTERESTS	Comparative politics, women's representation, institutions, legislatures, Latin America, elections.	
EDUCATION	Rice University , Houston, TX Ph.D., Political Science, <i>Expected</i> 2021 M.A., Political Science, May 2018 State University of New York at Geneseo , Geneseo, NY B.A., Political Science and English (Double Major), May 2015 <i>Magna Cum Laude</i>	
PUBLICATIONS	Senk, Kaitlin. "Are Women Less Effective at Passing Bills? Exploring the Direct and Indirect Effects of Gender." Forthcoming at <i>Legislative Studies Quarterly</i> . Schwindt-Bayer, Leslie A. and Kaitlin Senk. 2020. "The Challenges of Gender Representation in Latin America." <i>Latin American Research Review</i> 55(2), pp. 391-396.	
BOOK REVIEWS	Senk, Kaitlin. 2020. Book Review of <i>All Roads Lead to Power: The Appointed and Elected Paths to Public Office</i> , Kaitlin N. Sidorsky. <i>Public Administration</i> .	
WORKING PAPERS	Senk, Kaitlin. "Explaining Variation in Women's Substantive Representation." <i>Under Review</i> Senk, Kaitlin, Jessica Edry, and Nicholas Coulombe. "Women's Legislative Representation and State Ratification Behavior." <i>Under Review</i>	
GRANTS AND AWARDS	Prestage-Cook Travel Award	2020
	Social Sciences Research Institute Travel Grant	2019
	American Political Science Association Travel Grant	2019
	Social Sciences Research Institute Dissertation Improvement Grant: \$5,000	2019
	Doerr Leader Development Innovation Award: \$43,046 with Carly Mayes and Leslie A. Schwindt-Bayer	2019
	Universidad Católica del Uruguay Winter School Outstanding Poster Award Awarded at the annual meeting for the Latin American PolMeth Society	2018
	Social Sciences Research Institute Travel Grant Awarded 3 times	2018
	Rice University Department of Political Science William P. Hobby Award	2018
	Rice University Dean's Fellowship: \$10,000	2016
	Rice University Department of Political Science Graduate Fellowship	2016-2021

