

Olga Gasparyan

CONTACT INFORMATION	Data Science Lab Hertie School Friedrichstraße 180, room 3.14 10117 Berlin, Germany	PHONE: +49 (176) 28934283 EMAIL: o.gasparyan@hertie-school.org WEBSITE: http://www.olgasparyan.com
EMPLOYMENT	Hertie School, Berlin, Germany Postdoctoral Associate, Data Science Lab, 2021-current Postdoctoral Associate and Academic Coordinator of Data and Methodology Center, SCRIPTS Cluster of Excellence, 2021-current	
EDUCATION	University of Rochester, Rochester, New York, USA Ph.D., Political Science, 2020 M.A., Political Science, 2018 Fields: Comparative Politics, Political Methodology Higher School of Economics, Moscow, Russia M.A., Political Science, 2014 (with honors) B.A., Political Science, 2012 (with honors)	
RESEARCH INTERESTS	Decentralization, local politics, local efficiency, public goods provision, institutions in autocracies, political economy of development, historical legacy, causal inference, deep learning, image-as-data and computer vision	
PUBLICATIONS	“The Importance and Peculiarities of Archival Work in Political Science”, <i>Comparative Politics Newsletter</i> , Fall 2019, XXIX(2) 5-11.	
WORKING PAPERS	“Devolution, Local Efficiency, and Resource Allocation: Evidence from Russian Cities” “Mayors’ Resource Allocation Choices: Evidence from Topic Models of Procurement Contracts Information” (Available Upon Request) “Indirect Rule and Public Goods Provision: Evidence from Colonial India” “Self-Governance and Regional Voting Salience: Evidence from 1917 Elections in Russia” (Available Upon Request)	
WORK IN PROGRESS	“Causes and Consequences of the Governors’ Survival: Evidence from Russian Regions” (with Randall Stone) “The trump of discord: visual information and affective polarization of media” (with Elena Sirotkina) “Mayors as Brokers of Regime: Evidence from Budget Transfers in Russia” “Regions in time of plague”: the COVID-19 challenge to Russian regional healthcare systems” (with Elena Sirotkina) “When States Debate: The UN General Debate and the Use of Text Analysis in Interna-	

	<p>tional Relations” (with Niheer Dasandi and Slava Jankin)</p> <p>“Finding and Accounting for Separation Bias in Strategic Choice Models” (with Casey Crisman-Cox, Curtis Signorino)</p>
RESEARCH EXPERIENCE	<p>Research Assistant to Professor Randall Stone, 2019-2020</p> <p>Research Assistant to Professor Anderson Frey, 2018</p> <p>Research Assistant to Professor Alexander Lee, 2016</p> <p>Research Assistant at Laboratory of Quantitative and Qualitative Methods for Political Regimes Research, Higher School of Economics, Moscow, 2014-2015</p>
FELLOWSHIPS, GRANTS, AND AWARDS	<p>Hertie School Faculty Activity Fund, AY 2021/22 (EUR 14 550) “<i>The trump of discord: How nontextual information grows affective polarization in democratic and non-democratic world</i>” - Supervised by Slava Jankin, collaboration with Elena Sirotkina</p> <p>Dean’s Post-Field Research Dissertation Completion Fellowship, 2020-2021 (Spring 2021 - declined) (\$20 000)</p> <p>Carnegie/Harriman Research Grant, Columbia University, 2020 (\$16 000)</p> <p>Beck Research Grant, University of Rochester, 2019 (declined)</p> <p>The Harriman Institute, Columbia University, Travel Grant, 2019 (\$2 250)</p> <p>Watson Field Work Grant, University of Rochester, 2019 (\$1 600)</p> <p>Summer Seed Field Work Grant, University of Rochester, 2018 (\$3 000)</p> <p>Second Year Paper Lanni Fellowship, University of Rochester, 2017 (\$1 100)</p> <p>PEPR Research Grant, University of Rochester, 2016 (\$1 100)</p> <p>Oxford Russian Fund Fellowship, Higher School of Economics, 2010-2012</p> <p>Best Lecturer at Political Science Department Award, National Research University Higher School of Economics, 2013-2014</p> <p>Golden HSE Award - “Silver Nestling”, National Research University Higher School of Economics, 2012</p>
CONFERENCES AND TALKS	<p>APSA 2018, 2019, 2020; MPSA 2014, 2015, 2018, 2019, 2020 (canceled), 2021; EPSA 2021</p> <p>2021: Wisconsin Russia Project Young Scholars Conference, ICSID Annual Conference, Higher School of Economics, Political Economy Lunch Seminar - Hertie School (scheduled), Women in Political Methodology Speaker Series (scheduled)</p> <p>2019: Joint Harriman Institute (Columbia) and Jordan Center (NYU) Graduate Student Research Workshop, ICSID Annual Conference, Higher School of Economics, Summer Workshop in Russian Economic History and Historical Political Economy, University of Wisconsin-Madison</p>
TEACHING EXPERIENCE	<p>University of Rochester, Rochester, New York, USA</p> <p>Teaching Assistant: Introduction to Comparative Politics (Fall 2018), The Politics of Terrorism (Fall 2018), Poverty and Development (Spring 2018), Elections in Developing Countries (Fall 2017)</p> <p>Higher School of Economics, Moscow</p> <p>Instructor: Causal Inference, 2014-2015</p>

	Teaching Assistant: Probability and Statistics (2013-2014), Quantitative Methods in Political Science (2012-2015)
LANGUAGES AND SKILLS	English (fluent), German (intermediate), Russian (native) R, Python, Stata, SQL, ArcGIS, QGIS, L ^A T _E X, HTML ₅ /CSS and JavaScript (basic)
MEMBERSHIP	APSA, MPSA, EPSA, ASEES
DEPARTMENT SERVICE	Coordinator from Hertie School, CIVICA Data Science Seminar Series, 2021- Organizer and Coordinator, Data Science Summer School, Hertie School & SCRIPTS, 2021 Coordinator, Women's Working Group, URPSD, 2018-2019 Graduate Assistant, UR Internships in Europe Programme, 2017

REFERENCES	<p>Randall W. Stone Professor of Political Science Department of Political Science University of Rochester randall.stone@rochester.edu</p> <p>Alexander M. Lee Associate Professor Department of Political Science University of Rochester alexander.mark.lee@rochester.edu</p> <p>Slava Jankin Professor of Data Science and Public Policy Data Science Lab Hertie School jankin@hertie-school.org</p>	<p>Gretchen Helmke Professor of Political Science Department of Political Science University of Rochester gretchen.helmke@rochester.edu</p> <p>Anderson Frey Assistant Professor Department of Political Science University of Rochester anderson.frey@rochester.edu</p>
------------	--	--