Arseniy Samsonov

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Employment

2021	Postdoctoral researcher, Budapest University of Technology and Economics, Quantitative Social and Management Science Research Group	
Education		
2021	University of California, Los Angeles Ph.D. in Political Science, June 2021	
	References: Michael Chwe (chair), Barry O'Neill, Daniel Treisman	
2015	Joint Baccalaureate of Higher School of Economics and New Economic School <i>Bachelor of Arts in Economics</i>	
Teaching		
2021	Teaching Assistant: Arms Control and International Security, UCLA. Lecturer: Quantitative and Qualitative Methods in International Studies, RANEPA.	
2020	Instructor, "Comparative Politics", Department of Political Science, The Moscow School of Social and Economic Sciences. Instructor, "Political Economics", Department of Economics, Moscow State University. Teaching Assistant: "Political Economy of Climate Change", UCLA.	
2019	Instructor, "Quantitative Methods in Political Science", Department of Political Science, The Moscow School of Social and Economic Sciences. Teaching Assistant, "Public Economics", Department of Economics, Higher School of Economics.	
2016-2019	Teaching Assistant, "Politics and Strategy", "World Politics", "International Political Econ- omy", "Arms Control and International Security", Department of Political Science, UCLA.	
2015	Teaching Assistant, "Game Theory", Department of Political Science, Higher School of Eco-	

Research Interests

Political Economy

Game Theory

nomics.

Publications

2021 "The fragmentation of views in a democracy" - "Economics of Governance"

Abstract: Are voters in democracies more competent if there are more media outlets? To answer this question, I provide a game-theoretic model of media capture and political persuasion in democratic countries. In the model, there are two politicians, the Incumbent and the Challenger. They co-opt the media by offering them access to information. In exchange, the media support politicians who are available for interviews or include journalists in press pools. Voters choose like-minded media. I show that if the Incumbent is sufficiently popular and has little policy information, then media bias in her favor weakly increases in the number of media outlets. Otherwise, media bias in the Incumbent's favor weakly decreases in the number of media outlets. The welfare of voters weakly increases and decreases in the respective cases. The intuition is that, in equilibrium, the Incumbent can co-opt only one media outlet and ensure that enough voters read it. In this case, media outlets compete for access to the Incumbent and agree for a higher bias as their number increases.

Working papers

- 2021 "Can social media limit disinformation?"
- Abstract: Political fake news is dangerous for democracies. Social and government pressure made Facebook and Twitter start labeling posts that contain disinformation. This policy became known as fact-checking. Often a government can not regulate all social media platforms. For instance, the U.S. government can regulate Facebook and Twitter, but not the international Telegram or the Indian Koo. Will making some but not all platforms fact-check increase the probability that voters make the best choice for themselves? If there is no regulation, will social media platforms fact-check? I propose a game-theoretic model in which two platforms decide whether to fact-check a politician. One of the platforms is ex-ante more attractive to voters than the other. The politician chooses which of the platforms to use for communicating with voters and how often to misrepresent the state of the world if it is bad for her. Making the ex-ante more attractive platform fact-check increases the probability that voters make the best choice given the state of the world. If the politician has a low approval, her policy is unlikely to succeed, or one of the platforms is much more ex-ante attractive, then each platform will choose to fact-check without regulation. Otherwise, neither platform will choose to fact-check.
- 2018 "Minorities in dictatorship and democracy", available as APSA preprint
- Abstract: How does the level of democracy in a country affect the government's treatment of ethnic minorities? I find that, on average, when the largest ethnic group in a society exceeds half of the population, ethnic minorities are treated better in autocracies and full democracies than in semi-democratic countries. The intuition is that under autocracy a leader needs little popular support, and therefore a coalition of several minorities can rule. By contrast, in a semi-democracy, the leader needs the support of more people, so a coalition of small ethnic groups is insufficient; the largest group is enough and no other groups are necessary. Finally, highly democratic countries require broad support, and most ethnic groups get benefits. My model is based on the Baron-Ferejohn bargaining game and my empirical tests use the Ethnic Power Relations dataset.

Presentations

2021 Nazarbayev University (online), Budapest University of Technology (online), Masaryk University (online), ICSID Conference at the Higher School of Economics (online)

2020	Bar-Ilan University Ph.D. workshop (Ramat-Gan), Higher School of Economics International
	Center for Economics and Finance (Moscow, online), Higher School of Economics Game The-
	ory Lab Seminar (Saint Petersburg, online), April Conference at the Higher School of Eco-
	nomics (online), Kyiv School of Economics (online), University of California, Irvine Ph.D.
	workshop (online), Higher School of Economics (Saint Petersburg, online), Johannes Kepler
	University Linz (online), Conference on Mechanism and Institution Design (online), Euro-
	pean University (Saint Petersburg, online), American Political Science Association (online),
	APSA Virtual Formal Theory Seminar (online)

- 2019 Moscow State University, Higher School of Economics (Moscow), Higher School of Economics (Saint Petersburg), International Meeting on Game Theory (Saint Petersburg), Conference on Economic Design (Budapest), Proseminar in Economic Theory at the University of California, Los Angeles.
- 2018 Midwest Political Science Association (Chicago).

Workshop Participation

2020	Dynamics and Information Workshop, Tel Aviv University.
2017	28th Summer School in Economic Theory, Hebrew University of Jerusalem.

Honors and Awards

2020	Hayek Fund for Scholars
2018-2019	Conference travel grants, UCLA
2017-2019	Institute of Humane Studies Ph.D. Fellowship
2016	Institute of Humane Studies Ph.D. Scholarship
2016	Graduate Dean Scholarship at UCLA
2011	All-Russian Olympiad in Economics, 2nd degree diploma, HSE Olympiad in Economics, 1st degree diploma

Service

2020 Referee for the American Journal of Political Science.

2017 Helped to conduct a survey of participants at the Women's March in Los Angeles.

2013 – 2016 Taught Economics and Game Theory at Winter and Summer Schools.

Computer skills

STATA Mathematica Python English (fluent)

Russian (native)

Personal

Birth date: 09.11.1994

Citizenship: Russia