

Akitaka Matsuo

Contact Information

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Appointments

Postdoctoral Research Officer, Department of Methodology, London School of Economics and Political Science, September 2016 - Current

Postdoctoral Research Officer, The Centre for Experimental Social Sciences, Nuffield College, University of Oxford, December 2012-August 2016

Education

Ph.D. Political Science, Rice University, 2012
M.A. Political Science, Michigan State University, 2005
M.A. Political Science, Kyoto University, 2002
B.A. Law, Kyoto University, 2000

Research and Teaching Interests

Quantitative Methodology (Experimental Methods, Bayesian Methods, Ideal Point Estimation, Computer Content Analysis)

Comparative Politics (Political Institutions, Parties and Elections, Political Economy, Asian Politics, Japanese Politics)

Publications

“Predicting the Brexit Vote by Tracking and Classifying Public Opinion Using Twitter Data.” (2017) *Statistics, Politics and Policy*, 8(1), pp. 85-104, with Julio Amador, Sofia Collignon-Delmar, and Kenneth Benoit.

“The Effects of Election Proximity on Participatory Shirking: The Staggered-Term Chamber as a Laboratory.” (2015) *Legislative Studies Quarterly*, 40(4), pp. 599-625, with Kentaro Fukumoto.

“Kokkai Giin Ha Naze Iinkai De Hatugen Suru No Ka? Seitou, Rieki, Senkyo Seido [Why Do Diet Members Speak in Committees? Political Parties, Legislators, and Electoral Systems].” (2010) *Japanese Journal of Electoral Studies*, 26(2), pp. 84-103, with Shunta Matsumoto [in Japanese].

Working Papers

“Decomposing Political Knowledge.” (with Seonghui Lee, Invited for Revise and Resubmit, *Electoral Studies*)

“Multi-dimensional Policy Preferences in 2015 UK General Election.” (with Seonghui Lee, Under Review)

Work in Progress

“Altruistic Motivations for Election Participation.”

“Brexit Debate through Social Media.” (with Kenneth Benoit)

Software

R package: `spacyr` (with Kenneth Benoit)

Interactive Online Experiment: `altruisticVoting`, `taxCompliance` (in `nodegame`)

Awards and Scholarships

British Academy/ Leverhulme Small Research Grants (PI: Akitaka Matsuo)

Title: Innovating Behavioural Experiments on the Internet (£9,850)

April 2015 - Dec 2016

National Science Foundation Doctoral Dissertation Research Improvement Grant (SES 0819527, \$10,670)

August 2008 - July 2009

Dissertation Fellowship, Taiwan Foundation for Democracy, Taiwan (\$4,070)

November 2008 - January 2009

Research Support Grant for Taiwan Study, Interchange Society, Japan (\$7,081)

May 2008 - July 2008

Research Grant, Matsushita International Foundation, Panasonic, Japan (\$4,768)

October 2008

International Ambassadorial Scholarship, Rotary Foundation

Fall 2003 - Spring 2004

Invited Presentations

“Text Analysis using R”, “Are Pivotal Players Blamed?” CROP-IT Seminar, Kobe University, June 2014.

“Are Veto Players Blamed: Experimental and Observational Evidences.” Seminar Series, Political Economy of Reforms, University of Mannheim, March 2014.

“Determinants of Committee Assignments in the Legislative Yuan.” Taiwan Foundation for Democracy, Taipei Taiwan, January 2009.

Conference Presentations (Selected)

“Brexit Debate through Social Media..” Presented at the annual meeting and Midwest Political Science Association, Chicago, April 2017, with Kenneth Benoit.

“Altruistic Motivations for Election Participation.” Presented at the annual meetings of the American Political Science Association, Philadelphia, September 2016, and Midwest Political Science Association, Chicago, April 2017.

“Multi-dimensional Policy Preferences in 2015 UK General Election.” Presented at the annual meeting of the Midwest Political Science Association, Chicago, April 2016, with Seonghui Lee.

“Tax Cheating in Synchronic Online Experiments.” Presented at the annual meeting of the Midwest Political Science Association, Chicago, April 2016, with Raymond Duch.

Teaching Experience

Instructor, Santiago Summer School on Experimental Methods, University of Santiago, 2016 (online experiments and introductory data analysis).

Instructor, Summer School on Experimental Social Sciences, Munk School of Global Affairs, University of Toronto, 2014, 2015 (online experiments and introductory data analysis).

Instructor, Essex Summer School on Experimental Methods, Nuffield College, University of Oxford, 2013, 2014, 2015 (online experiments and introductory data analysis).

Instructor, Introduction to Comparative Politics, POLI 212, Department of Political Science, Rice University, Spring 2012.

Instructor, East Asian Democracies, POLI 353, Department of Political Science, Rice University, Fall 2011.

Instructor, Math Camp for Political Science Ph.D. Students, Rice University, Summer 2007 and 2006.

Teaching Assistant, Regression Analysis (Graduate Level), Department of Political Science, Rice University, Spring 2008, Fall 2006, and Fall 2005.

Teaching Assistant, Maximum Likelihood Models (Graduate Level), Department of Political Science, Rice University, Spring 2007 and 2006.

Professional Service and Administrative Duties

Reviewer: *American Political Science Review*, *American Journal of Political Science*, *British Journal of Political Science*, *Legislative Studies Quarterly*, *Journal of Experimental Political Science*, *Journal of Race, Ethnicity, and Politics*

Panel Discussant:

Midwest Political Science Association, 2010, 2014, 2015, 2016

European Political Science Association, 2013, 2016

Member, Conference Program Committee:

Annual Workshop on Crowdsourcing and Online Behavioral Experiments (COBE), 2015, 2016

Workshop Organizer at Nuffield CESS:

Innovations in Online Experiments, April 2015

Field Experiments and Election Campaigns, May 2014

Experiments with Crowd Sourced Subjects, February 2013

Project Manager:

CESS-Oxera project on Retirement Income Market Study in UK (funded by Financial Conduct Authority), June - December 2015

Conference Manager:

International Meeting on Experimental and Behavioral Sciences, 2014, 2015, 2016

Development and Management of Online Panel for Experimental Subjects

(URL: <https://cess-subjects.nuff.ox.ac.uk/online/>)

Manager of Experimental Laboratory, Nuffield Centre for Experimental Social Sciences, September 2013 - December 2013

Computer Languages

Proficient: R, JavaScript, PHP, Perl, SQL databases, Qualtrics, STATA

Familiar: Python, z-Tree, noSQL databases, C++

Languages

Japanese: native

Mandarin Chinese: research level for reading, intermediate level for written and spoken

Professional Affiliations

American Political Science Association

European Political Science Association

Japanese Association for Election Studies

Midwest Political Science Association

Additional Education

EITM Summer Institute, University of Washington St. Louis, 2009

ICPSR Summer Program, University of Michigan

2007: Bayesian Methods

2004: Maximum Likelihood Estimation and Time Series Analysis

References

Available upon request