

## Notes for Contributors

All manuscripts should be submitted via our on-line system, ScholarOne Manuscripts at:  
<http://mc.manuscriptcentral.com/psrm>

Other forms of submission will not be accepted by the editors.

The journal publishes two types of articles:

- a) full length manuscripts that present original, well researched, and fully developed empirical or theoretical work
- b) research notes

Normal length articles that should not exceed 9,000 words in length, including tables, figures, footnotes, references and printed appendices, but excluding any supporting material that can be relegated to an online appendix.

Research notes that should not exceed 4,000 words in length, including tables, figures, footnotes, references and printed appendices, but excluding any supporting material that can be relegated to an online appendix.

Research notes should contain original work and present a new method or methodology (particularly useful if related software components are included) to solve an important problem in applied data analysis, present a new theoretical idea or argument, or comment on other articles published in the journal. *PSRM* welcomes comments to as well as replications of published articles. These will undergo the usual peer review process and if accepted will be published in the research notes section of the journal.

*PSRM* uses a single-blind peer review process, thus anonymizing your manuscript is not necessary. If you feel strongly about a fully anonymous review process, you may opt out and your manuscript will undergo a double blind review process.

**Replication Policy:** *PSRM* has a strict replication policy which adheres to the Data Access and Research transparency (DA-RT) statement subscribed to by many Political Science Journal Editors in 2015. Authors are required to make replication material publicly available at time of publication of the article. The replication materials must be sufficient to replicate results in all tables and figures printed in the article, including simulation material for both theoretical (e.g. agent based models) and empirical (e.g. Monte Carlo experiments) work. Data and replication code for your article, as well as a log demonstrating smooth running of all the replication files, must be uploaded in a single .zip file to the *PSRM* Dataverse at <https://dataverse.harvard.edu/dataverse/PSRM>. (See the *PSRM* Dataverse Guide for a step-by-step walkthrough for uploading your material, which is also linked to on the *PSRM* Dataverse homepage). This is a necessary condition for publication of the manuscript. All manuscripts are accepted contingent on their replicability, which will initially be assessed by *PSRM* staff. Manuscripts that are not replicable will be rejected for publication. If your analysis relies on simulation techniques (MCMC, MC experiments) we require authors to set and communicate a seed, so that exact results can be replicated. If this is impossible due to the design of the analysis, replication results need not deviate by more than 5 per cent from published results in the manuscript.

Authors are responsible for obtaining permission to reproduce any material they do not own the copyright for and for ensuring appropriate acknowledgment of such material.

All manuscripts should follow the manuscript preparation guidelines available online in the full instructions for contributors.

Full Instructions for Contributors can be found online at <http://www.journals.cambridge.org/psrm/afc>

## Rights and Permissions info

All rights reserved. No part of this publication may be reproduced, stored or transmitted in any form or by any means without the prior permission in writing from the copyright holder. This journal is registered with the Copyright Clearance Center, 222 Rosewood Drive, Danvers, MA 01923, USA. Organizations in the USA who are also registered with the C.C.C. may, therefore copy material (beyond the limits permitted by, sections 107 and 108 of U.S. Copyright law) subject to payment to the C.C.C. of the appropriate fee per copy. This consent does not extend to multiple copying for promotional or commercial purposes.

For all other use, permission should be sought from Cambridge or the American Branch of Cambridge University Press.

## Subscriptions

*Political Science Research and Methods* is published three times a year in January, May and September. The 2016 subscription price (excluding VAT) of a volume, which includes print and electronic access, is £397.00 (US \$566.00 in USA, Canada and Mexico); £32.00 (US \$50.00) for individuals, which includes print and electronic access, ordering direct from the publishers and certifying that the journal is for their personal use. The electronic-only price available to institutional subscribers is £340.00 (US \$544.00 in USA, Canada and Mexico). EU subscribers (outside the UK) who are not registered for VAT should add VAT at their country's rate. VAT registered subscribers should provide their VAT registration number. Prices include delivery by air when appropriate. Japanese prices for institutions are available from Kinokuniya Company Ltd, P.O. Box 55, Chitose, Tokyo 156, Japan. Orders, which must be accompanied by payment, may be sent to a bookseller, subscription agent or direct to the publisher: Cambridge University Press, Journals Fulfillment Department, UPH, Shaftesbury Road, Cambridge CB2 8BS, UK; or in the USA, Canada and Mexico: Cambridge University Press, 40 West 20th Street, New York, NY 1001-4211. Periodicals postage paid at New York, NY and additional mailing offices.

# Political Science Research and Methods

## Contents

- 1 Note from the Editor  
**Vera E. Troeger**
- 3 Spatial Models of Politics  
**Guy D. Whitten**
- 5 The Spatial Dimensions of State Fiscal Capacity  
The Mechanisms of International Influence on Domestic Extractive Efforts  
**Cameron G. Thies, Olga Chyzh and Mark David Nieman**
- 27 Does Information Lead to Emulation? Spatial Dependence in  
Anti-Government Violence  
**Blake E. Garcia and Cameron Wimpy**
- 47 You've Got Some Explaining To Do  
The Influence of Economic Conditions and Spatial Competition on Party Strategy  
**Laron K. Williams, Katsunori Seki and Guy D. Whitten**
- 65 Natural Experiments Based on Geography  
**Luke Keele and Rocío Titiunik**
- 97 Measuring State and District Ideology with Spatial Realignment  
**James E. Monogan III and Jeff Gill**
- 123 Addressing Endogeneity in Actor-Specific Network Measures  
**Frederick J. Boehmke, Olga Chyzh and Cameron G. Thies**
- 151 Spatial- and Spatiotemporal-Autoregressive Probit Models of Interdependent  
Binary Outcomes  
**Robert J. Franzese, JR., Jude C. Hays and Scott J. Cook**
- 175 W  
**Eric Neumayer and Thomas Plümper**
- 195 On Causality in the Study of Valence and Voting Behavior: An Introduction to the  
Symposium  
**Christopher Wlezien**
- 199 Re-evaluating the Valence Model of Political Choice  
**Geoffrey Evans and Kat Chzhen**
- 221 Hunting the Snark: A Reply to "Re-Evaluating Valence Models of Political Choice"  
**Paul Whiteley, Harold Clarke, David Sanders and Marianne Stuart**
- 241 Beyond Valence: Estimating Models of Party Choice Without Resort to Ecological  
Fallacy or Unfounded Causal Assumptions. A Reply to Whiteley et al.  
**Geoffrey Evans and Kat Chzhen**

Cambridge Journals Online

For further information about this journal please  
go to the journal web site at:

[journals.cambridge.org/psrm](http://journals.cambridge.org/psrm)



MIX  
Paper from  
responsible sources  
FSC® C007785



CAMBRIDGE  
UNIVERSITY PRESS