



Publications

Simon Munzert

Updated: July 2017

Monographs:

Simon Munzert. 2015. *Contributions to the Measurement of Public Opinion in Sub-populations*. Konstanz: Universität Konstanz. PhD Thesis.

Simon Munzert, Christian Rubba, Peter Meißner, and Dominic Nyhuis. 2014. *Automated Data Collection with R. A Practical Guide to Web Scraping and Text Mining*. Chichester: John Wiley & Sons.

Accompanying website: <http://r-datacollection.com/>

Review in *JStatSoft*: <https://www.jstatsoft.org/article/view/v068b03>

Journal articles: (peer-reviewed)

Simon Munzert, Lukas Stötzer, Thomas Gschwend, Marcel Neunhoeffler, Sebastian Sternberg, and Steffen Zittlau. "Zweitstimme.org. Ein strukturell-dynamisches Vorhersagemodell für Bundestagswahlen." Forthcoming at *Politische Vierteljahresschrift*.

Sascha Göbel and Simon Munzert. "Political Advertising on the Wikipedia Market Place of Information." Forthcoming at *Social Science Computer Review*.

Simon Munzert. 2017. "Forecasting elections at the constituency level: A correction-combination procedure." *International Journal of Forecasting* 33(2): 467–481.

Simon Munzert and Peter Selb. 2017. "Measuring Political Knowledge in Web-Based Surveys: An Experimental Validation of Visual versus Verbal Instruments." *Social Science Computer Review* 25(2): 167–183.

Peter Selb and Simon Munzert. 2016. "Forecasting the 2013 Bundestag Election Using Many Polls and Historical Election Results." *German Politics* 25(1): 73–83.

Michael Herrmann, Simon Munzert, and Peter Selb. 2016. "Determining the Effect of Strategic Voting on Election Results." *Journal of the Royal Statistical Society (Series A)* 179(2): 583–605.

Julian Bernauer and Simon Munzert. 2014. "Loyal to the Game? Strategic Policy Representation in Mixed Electoral Systems." *Representation* 50(1): 83–97.

Simon Munzert and Paul Bauer. 2013. "Political Depolarization in German Public Opinion, 1980–2010." *Political Science Research and Methods* 1(1): 67–89. Winner of the ALLBUS Award 2015 for the best paper published using data from the German General Social Survey, awarded by GESIS-Leibniz Institute for the Social Sciences.

Peter Selb, Michael Herrmann, Simon Munzert, Thomas Schübel, and Susumu Shikano. 2013. "Forecasting Runoff Elections Using Candidate Evaluations From First Round Exit Polls." *International Journal of Forecasting* 29: 541–547.

Peter Selb and Simon Munzert. 2013. "Voter Overrepresentation, Vote Misreporting and

Turnout Bias in Postelection Surveys." *Electoral Studies* 32(1): 186–196.

Peter Selb and Simon Munzert. 2011 "Estimating Constituency Preferences from Sparse Survey Data Using Auxiliary Geographic Information." *Political Analysis* 19(4): 455–470. Winner of the Best Paper Award 2015 of the German Society for Electoral Studies (DGfW).

Other articles:

Simon Munzert. 2014. "Big Data in der Forschung! Big Data in der Lehre? Ein Vorschlag zur Erweiterung der bestehenden Methodenausbildung." *Zeitschrift für Politikwissenschaft* 24(1-2): 207–222.

Book chapters:

Simon Munzert and Dominic Nyhuis. Forthcoming. "Die Nutzung von Webdaten in den Sozialwissenschaften," in *Handbuch Methoden der Politikwissenschaft*, edited by Claudius Wagemann, Achim Goerres, and Markus Siewert. Springer, Heidelberg.

Simon Munzert. Forthcoming. "Auf dem Weg zu einer fundierten Softwareausbildung in der Politikwissenschaft," in *Big Data: Große Möglichkeiten oder große Probleme?*, edited by Joachim Behnke, Andreas Blätte, Kai-Uwe Schnapp, and Claudius Wagemann. Nomos Verlagsgesellschaft, Baden-Baden.

Susumu Shikano, Simon Munzert, Thomas Schübel, Michael Herrmann, and Peter Selb. 2014. "Eine empirische Sch.tzmethode der Valenz-Issues auf der Basis der Kandidatenbeurteilung am Beispiel der Konstanzer Oberbürgermeisterwahl 2012," in *Jahrbuch für Handlungs- und Entscheidungstheorie* 8, edited by Andre Bächtiger, Eric Linhart, and Bernhard Kittel. Wiesbaden: Springer, 113–131.

Book reviews:

Simon Munzert. 2014. Review of XML and Web Technologies for Data Sciences with R by Deborah Nolan and Duncan Temple Lang. *Journal of Statistical Software* 81: Book Review 1.

Working papers:

Peter Selb and Simon Munzert. "Examining a Most Likely Case for Strong Campaign Effects: Hitler's Speeches and the Rise of the Nazi Party, 1927–1933." (Revise & Resubmit at *American Political Science Review*)

Simon Munzert. "Using Wikipedia Article Traffic Volume to Measure Public Issue Attention."

Simon Munzert. "Measuring the Significance of Political Elites."

Simon Munzert and Andreas E. Murr. "Forecasting Turnout at UK Elections."

Paul C. Bauer, Pablo Barber., and Simon Munzert. "The Quality of Citations: Towards Quantifying Qualitative Impact in Social Science Research."