

- Araujo, Theo, Anke Wonneberger, Peter Neijens, and Claes de Vreese. 2017. "How Much Time Do You Spend Online? Understanding and Improving the Accuracy of Self-Reported Measures of Internet Use." *Communication Methods and Measures*. <https://doi.org/10.1080/19312458.2017.1317337>.
- Bakshy, Eytan, Solomon Messing, and Lada A Adamic. 2015. "Exposure to ideologically diverse news and opinion on Facebook." *Science* 348 (6239): 1130–2. <https://doi.org/10.1126/science.aaa1160>.
- Boase, Jeffrey. 2013. "Implications of software-based mobile media for social research." *Mobile Media & Communication* 1 (1): 57–62. <https://doi.org/10.1177/2050157912459500>.
- Boumans, Jelle W., and Damian Trilling. 2016. "Taking stock of the toolkit: An overview of relevant automated content analysis approaches and techniques for digital journalism scholars." *Digital Journalism*. <https://doi.org/10.1080/21670811.2015.1096598>.
- Courtois, Cédric, Laura Slechten, and Lennert Coenen. 2018. "Challenging Google Search filter bubbles in social and political information: Disconforming evidence from a digital methods case study." <https://doi.org/10.1016/j.tele.2018.07.004>.
- De Pessemier, Toon, Cédric Courtois, Kris Vanhecke, Kristin Van Damme, Luc Martens, and Lieven De Marez. 2016. "A user-centric evaluation of context-aware recommendations for a mobile news service." *Multimedia Tools and Applications*. <https://doi.org/10.1007/s11042-014-2437-9>.
- Dvir-Gvirsman, Shira. 2014. "It's Not That We Don't Know, It's That We Don't Care: Explaining Why Selective Exposure Polarizes Attitudes." *Mass Communication and Society* 17 (1): 74–97. <https://doi.org/10.1080/15205436.2013.816738>.
- . 2017. "Media audience homophily: Partisan websites, audience identity and polarization processes." *New Media and Society* 19 (7): 1072–91. <https://doi.org/10.1177/1461444815625945>.
- Dvir-Gvirsman, Shira, R K Garrett, and Y Tsfati. 2018. "Implications of pro- and counterattitudinal information exposure for affective polarization." *Human Communication Research* 45 (1). Dvir-Gvirsman, S: 475–98. <https://doi.org/10.1177/0093650215593145>.
- Dvir-Gvirsman, Shira, Yariv Tsfati, and Ericka Menchen-Trevino. 2014. "The extent and nature of ideological selective exposure online: Combining survey responses with actual web log data from the 2013 Israeli Elections." *New Media and Society* 18 (5): 857–77. <https://doi.org/10.1177/1461444814549041>.
- Guess, Andrew M. 2015. "Measure for measure: An experimental test of online political media exposure." *Political Analysis* 23 (1): 59–75. <https://doi.org/10.1093/pan/mpu010>.

- _____. 2018. “(Almost) Everything in Moderation: New Evidence on Americans’ Online Media Diets.” *Unpublished*. https://webspace.princeton.edu/users/aguess/Guess_OnlineMediaDiets.pdf.
- Jürgens, Pascal, and Birgit Stark. 2017. “The Power of Default on Reddit: A General Model to Measure the Influence of Information Intermediaries.” *Policy and Internet* 9 (4): 395–419. <https://doi.org/10.1002/poi3.166>.
- Kobayashi, Tetsuro, and Jeffrey Boase. 2012. “No Such Effect? The Implications of Measurement Error in Self-Report Measures of Mobile Communication Use.” *Communication Methods and Measures* 6 (2): 126–43. <https://doi.org/10.1080/19312458.2012.679243>.
- Menchen-Trevino, Ericka. 2013. “Collecting Vertical Trace Data: Big Possibilities and Big Challenges for Multi-Method Research.” *Policy & Internet* 5 (3): 328–39. <https://doi.org/10.1002/1944-2866.POI336>.
- Menchen-Trevino, Ericka, and Chris Karr. 2012. “Researching Real-World Web Use with Roxy: Collecting Observational Web Data with Informed Consent.” *Journal of Information Technology and Politics* 9 (3): 254–68. <https://doi.org/10.1080/19331681.2012.664966>.
- Möller, Judith, Damian Trilling, Natali Helberger, and Bram van Es. 2018. “Do not blame it on the algorithm: an empirical assessment of multiple recommender systems and their impact on content diversity.” *Information Communication and Society*. <https://doi.org/10.1080/1369118X.2018.1444076>.
- Ohme, Jakob, Erik Albaek, and Claes H. de Vreese. 2016. “Exposure Research Going Mobile: A Smartphone-Based Measurement of Media Exposure to Political Information in a Convergent Media Environment.” *Communication Methods and Measures*. <https://doi.org/10.1080/19312458.2016.1150972>.
- Stark, Birgit, Melanie Magin, and Pascal Jürgens. 2017. *Ganz meine Meinung? Informationsintermediäre und Meinungsbildung - Eine Mehrmethodenstudie am Beispiel von Facebook (LfM-Dokumentation Band 55)*. http://publikationen.medienanstalt-nrw.de/modules/pdf_download.php?products_id=492.
- Trilling, Damian, and Jeroen G.F. Jonkman. 2018. “Scaling up Content Analysis.” *Communication Methods and Measures*. <https://doi.org/10.1080/19312458.2018.1447655>.
- Van Damme, Kristin, Cédric Courtois, Karel Verbrugge, and Lieven De Marez. 2015. “What’s APPening to news? A mixed-method audience-centred study on mobile news consumption.” *Mobile Media and Communication*. <https://doi.org/10.1177/2050157914557691>.
- Wells, Chris, and Kjerstin Thorson. 2000. “Combining Big Data and Survey Techniques to Model Effects of Political Content Flows in Facebook.” *Social Science Computer Review* 35 (1). Prior: 33–52. <https://doi.org/10.1177/0894439315609528>.