Books

Salganik, Matthew J. 2018. *Bit by Bit: Social Research in the Digital Age*. Princeton University Press.

González-Bailón, Sandra. 2017. *Decoding the Social World*. MIT Press.

Stephens-Davidowitz, Setz. 2017. *Everybody Lies. Big Data, New Data, and What the Internet Can Tell Us About Who We Really Are*. Harper Collins.

Skiena, Steven and Charles Ward. 2013. *Who's Bigger? Where Historical Figures Really Rank.* Cambridge University Press.

Social Media

Bakshy, Eytan, Solomon Messing, and Lada A. Adamic, 2015: Exposure to ideologically diverse news and opinion on Facebook. *Science* 348:1130–1132.

Barberá, Pablo, 2015: Birds of the Same Feather Tweet Together. Bayesian Ideal Point Estimation Using Twitter Data. *Political Analysis* 23:76–91.

Barberá, Pablo, Ning Wang, Richard Bonneau, John T Jost, Jonathan Nagler, Joshua Tucker, and Sandra González-Bailón, 2015: The Critical Periphery in the Growth of Social Protests. *PloS ONE* 10:e0143611.

Jungherr, Andreas, Pascal Jürgens, and Harald Schoen, 2012: Why the Pirate Party Won the German Election of 2009 or The Trouble With Predictions: A Response to Tumasjan, A., Sprenger, T. O., Sander, P. G., & Welpe, I. M. "Predicting Elections With Twitter: What 140 Characters Reveal About Political Sentiment". *Social Science Computer Review* 30:229–234.

King, Gary, Jennifer Pan, and Margaret E. Roberts, 2013: How Censorship in China Allows Government Criticism but Silences Collective Expression. *American Political Science Review* 107:326343.

Munger, Kevin, 2016: Tweetment Effects on the Tweeted: Experimentally Reducing Racist Harassment. *Political Behavior* 1–21.

Theocharis, Yannis, Pablo Barberá, Zoltán Fazekas, Sebastian Adrian Popa, and Olivier Parnet. 2016. A Bad Workman Blames His Tweets: The Consequences of Citizens' Uncivil Twitter Use When Interacting With Party Candidates. *Journal of Communication* 66(6):1007-1031.

Google Services (News, Trends, Transparency Reports)

Chadefaux, Thomas, 2014: Early warning signals for war in the news. *Journal of Peace Research* 51:5–18.

Gohdes, Anita R., 2015: Pulling the plug: Network disruptions and violence in civil conflict. *Journal of Peace Research* 52:1–16.

Street, Alex, Thomas A. Murray, John Blitzer, and Rajan S. Patel, 2015: Estimating Voter Registration Deadline Effects with Web Search Data. *Political Analysis* 1–2.

Swearingen, C Douglas, and Joseph T Ripberger, 2014: Google Insights and US senate elections: does search traffic provide a valid measure of public attention to political Candidates? *Social Science Quarterly* 95:882–893.

Mellon, Jonathan, 2014: Internet Search Data and Issue Salience: The Properties of Google Trends as a Measure of Issue Salience. *Journal of Elections, Public Opinion and Parties* 24:45–72.

Ebay

Diekmann, Andreas, Ben Jann, Wojtek Przepiorka, and Stefan Wehrly, 2014: Reputation Formation and the Evolution of Cooperation in Anonymous Online Markets. *American Sociological Review* 65–85.

Einav, Liran, Theresa Kuchler, Jonathan Levin, and Neel Sundaresan. 2015: Assessing Sale Strategies in Online Markets Using Matched Listings. *American Economic Journal: Microeconomics* 7(2): 215–247.

Wikipedia (and related platforms)

García-Gavilanes, Ruth, Milena Tsvetkova, and Taha Yasseri, 2016: Dynamics and biases of online attention: the case of aircraft crashes. *Royal Society Open Science* 3.

Shaw, Aaron, and Bejamin Mako Hill, 2014: Laboratories of Oligarchy? How The Iron Law Extends to Peer Production. *Journal of Communication* 64:215–238.

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

WikiLeaks

Gill, Michael, and Arthur Spirling, 2015: Estimating the Severity of WikiLeaks U.S. Diplomatic Cables Disclosure. *Political Analysis* 23:299–305.