

References

- Aguiar, Luis, and Joel Waldfogel. 2016. “Quality Predictability and the Welfare Benefits from New Products: Evidence from the Digitization of Recorded Music.” Working Paper. Working Paper Series. National Bureau of Economic Research. <https://doi.org/10.3386/w22675>.
- . 2021. “Platforms, Power, and Promotion: Evidence from Spotify Playlists*.” *The Journal of Industrial Economics* 69 (3): 653–91. <https://doi.org/10.1111/joie.12263>.
- Atkinson, C., and an O’Reilly Media Company Safari. 2011. *Beyond Bullet Points, 3rd Edition*. Microsoft Press.
- Berger, Jonah A., Wendy W. Moe, and David A. Schweidel. 2022. “What Holds Attention? Linguistic Drivers of Engagement.” SSRN Scholarly Paper. Rochester, NY. <https://doi.org/10.2139/ssrn.4311202>.
- Berger, Jonah, and Katherine L. Milkman. 2012. “What Makes Online Content Viral?” *Journal of Marketing Research* 49 (2): 192–205. <https://doi.org/10.1509/jmr.10.0353>.
- Berman, Ron, and Ayelet Israeli. 2022. “The Value of Descriptive Analytics: Evidence from Online Retailers.” *Marketing Science* 41 (6): 1074–96. <https://doi.org/10.1287/mksc.2022.1352>.
- Boughanmi, Khaled, and Asim Ansari. 2021. “Dynamics of Musical Success: A Machine Learning Approach for Multimedia Data Fusion.” *Journal of Marketing Research*, April, 00222437211016495. <https://doi.org/10.1177/00222437211016495>.
- Bradlow, Eric T., Manish Gangwar, Praveen Kopalle, and Sudhir Voleti. 2017. “The Role of Big Data and Predictive Analytics in Retailing.” *Journal of Retailing*, The Future of Retailing, 93 (1): 79–95. <https://doi.org/10.1016/j.jretai.2016.12.004>.
- Callaway, Brantly, and Pedro H. C. Sant’Anna. 2021. “Difference-in-Differences with Multiple Time Periods.” *Journal of Econometrics*, Themed issue: Treatment effect 1, 225 (2): 200–230. <https://doi.org/10.1016/j.jeconom.2020.12.001>.
- Cinelli, Carlos, Andrew Forney, and Judea Pearl. 2020. “A Crash Course in Good and Bad Controls.” *SSRN* 3689437.
- Cleveland, William S., and Robert McGill. 1984. “Graphical Perception: Theory, Experimentation, and Application to the Development of Graphical Methods.” *Journal of the American Statistical Association* 79 (387): 531–54. <http://www.jstor.org/stable/2288400>.
- Cunningham, Scott. 2021. *Causal Inference - the Mixtape*. Yale University Press. <https://mixtape.scunning.com/index.html>.

- Felbermayr, Armin, and Alexandros Nanopoulos. 2016. "The Role of Emotions for the Perceived Usefulness in Online Customer Reviews." *Journal of Interactive Marketing* 36 (November): 60–76. <https://doi.org/10.1016/j.intmar.2016.05.004>.
- Filippas, Apostolos, John J. Horton, and Joseph M. Golden. 2022. "Reputation Inflation." *Marketing Science* 41 (4): 733–45. <https://doi.org/10.1287/mksc.2022.1350>.
- Golder, Peter N., Marnik G. Dekimpe, Jake T. An, Harald J. van Heerde, Darren S. U. Kim, and Joseph W. Alba. 2022. "Learning from Data: An Empirics-First Approach to Relevant Knowledge Generation." *Journal of Marketing*, September, 00222429221129200. <https://doi.org/10.1177/00222429221129200>.
- Goldfarb, Avi, Catherine Tucker, and Yanwen Wang. 2022. "Conducting Research in Marketing with Quasi-Experiments." *Journal of Marketing* 86 (3): 1–20. <https://doi.org/10.1177/00222429221082977>.
- Guidotti, Emanuele, and David Ardia. 2020. "COVID-19 Data Hub." *Journal of Open Source Software* 5 (51): 2376. <https://doi.org/10.21105/joss.02376>.
- He, Sherry, Brett Hollenbeck, and Davide Proserpio. 2022. "The Market for Fake Reviews." *Marketing Science* 41 (5): 896–921. <https://doi.org/10.1287/mksc.2022.1353>.
- Henke, Nicolaus, Jordan Levine, and Paul McInerney. 2018. "You Don't Have to Be a Data Scientist to Fill This Must-Have Analytics Role." *Harvard Business Review*. <https://hbr.org/2018/02/you-dont-have-to-be-a-data-scientist-to-fill-this-must-have-analytics-role?autocomplete=true>.
- Imbens, Guido W. 2020. "Potential Outcome and Directed Acyclic Graph Approaches to Causality: Relevance for Empirical Practice in Economics." *Journal of Economic Literature* 58 (4): 1129–79. <https://doi.org/10.1257/jel.20191597>.
- Kim, Aekyoung, Felipe M. Affonso, Juliano Laran, and Kristina M. Durante. 2021. "Serendipity: Chance Encounters in the Marketplace Enhance Consumer Satisfaction." *Journal of Marketing* 85 (4): 141–57. <https://doi.org/10.1177/00222429211000344>.
- Knaflig, C. N. 2015. *Storytelling with Data: A Data Visualization Guide for Business Professionals*. Wiley.
- Locke, Steph, and Lucy D'Agostino McGowan. 2018. *datasauRus: Datasets from the Datasaurus Dozen*. <https://CRAN.R-project.org/package=datasauRus>.
- McElreath, Richard. 2020. *Statistical Rethinking: A Bayesian Course with Examples in r and Stan*. Chapman; Hall/CRC.
- McGowan, Lucy D'Agostino, Roger D. Peng, and Stephanie C. Hicks. 2022. "Design Principles for Data Analysis." *Journal of Computational and Graphical Statistics* 0 (0): 1–8. <https://doi.org/10.1080/10618600.2022.2104290>.
- Meyer, Breed D. 1995. "Natural and Quasi-Experiments in Economics." *Journal of Business & Economic Statistics* 13 (2): 151–61.
- Morgan, Stephen L, and Christopher Winship. 2015. *Counterfactuals and Causal Inference - Methods and Principles for Social Research*. 2nd Edition. Cambridge University Press.
- Morrison, Joel L. 1974. "A Theoretical Framework for Cartographic Generalization with the Emphasis on the Process of Symbolization." *International Yearbook of Cartography* 14 (1974): 115–27.
- Ordanini, Andrea, and Joseph C. Nunes. 2016. "From Fewer Blockbusters by More Superstars

- to More Blockbusters by Fewer Superstars: How Technological Innovation Has Impacted Convergence on the Music Chart.” *International Journal of Research in Marketing*, The Entertainment Industry, 33 (2): 297–313. <https://doi.org/10.1016/j.ijresmar.2015.07.006>.
- Pachali, Max J., and Hannes Datta. 2022. “What Drives Demand for Playlists on Spotify?” *Available at SSRN*.
- Pearl, Judea et al. 2000. “Models, Reasoning and Inference.” *Cambridge, UK: Cambridge University Press* 19: 2.
- Pearl, Judea. 2009. “Causal Inference in Statistics: An Overview.” *Statistics Surveys* 3: 96–146.
- Rocklage, Matthew D., Derek D. Rucker, and Loran F. Nordgren. 2021. “Mass-Scale Emotionality Reveals Human Behaviour and Marketplace Success.” *Nature Human Behaviour* 5 (10): 1323–29. <https://doi.org/10.1038/s41562-021-01098-5>.
- Schwabish, Jonathan. 2021. *Better Data Visualizations: A Guide for Scholars, Researchers, and Wonks*. Columbia University Press.
- Varian, Hal R. 2016. “Causal Inference in Economics and Marketing.” *Proceedings of the National Academy of Sciences* 113 (27): 7310–15. <https://doi.org/10.1073/pnas.1510479113>.
- Westreich, Daniel, and Sander Greenland. 2013. “The Table 2 Fallacy: Presenting and Interpreting Confounder and Modifier Coefficients.” *American Journal of Epidemiology* 177 (4): 292–98.
- Wlömert, Nils, and Dominik Papies. 2019. “International Heterogeneity in the Associations of New Business Models and Broadband Internet with Music Revenue and Piracy.” *International Journal of Research in Marketing*, Marketing Perspectives on Digital Business Models, 36 (3): 400–419. <https://doi.org/10.1016/j.ijresmar.2019.01.007>.
- Wright, Philip G. 1928. *Tariff on Animal and Vegetable Oils*. Macmillan Company, New York.