

- American Equity and Justice Group. (n.d.). Retrieved January 5, 2022, from <https://americanequity.org/index.html>
- Austin, P. C. (2011, May). *An introduction to propensity score methods for reducing the effects of confounding in observational studies*. Multivariate behavioral research. Retrieved March 18, 2022, from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3144483/>
- Court Statistics Project. (2022, January 6). Retrieved March 3, 2022, from <https://www.courtstatistics.org/csp-stat-nav-cards-first-row/csp-stat-criminal>
- Demographic differences in sentencing. (2021, January 13). Retrieved February 14, 2022, from <https://www.ussc.gov/research/research-reports/demographic-differences-sentencing>
- Ghandnoosh, N. (2018, May 01). Report to the United Nations on racial disparities in the U.S. criminal justice system. Retrieved March 24, 2022, from <https://www.sentencingproject.org/publications/un-report-on-racial-disparities/>
- How to use knee point detection in K means clustering*. Practical Data Science. (2021, March 12). Retrieved March 18, 2022, from <https://practicaldatascience.co.uk/machine-learning/how-to-use-knee-point-detection-in-k-means-clustering>
- Lasaosa, J. M. (2021, June 1). *Clustering on numerical and categorical features*. Medium. Retrieved March 18, 2022, from <https://towardsdatascience.com/clustering-on-numerical-and-categorical-features-6e0ebcf1cbad>
- Manimaran. (2021, January 31). *Clustering evaluation strategies*. Medium. Retrieved March 18, 2022, from <https://towardsdatascience.com/clustering-evaluation-strategies-98a4006fcfc>
- Number of lawyers in the United States from 2007 to 2021 (2021). Retrieved January 20, 2022, from <https://www.statista.com/statistics/740222/number-of-lawyers-us/>
- One Legal. (2019, April 25). Top Court filing statistics from around the country. Retrieved March 2, 2022, from <https://www.onelegal.com/blog/top-court-filing-statistics-from-around-the-country/>
- Pashami, S., Holst, A., Bae, J., & Nowaczyk, S. (2019, April 9). *Causal discovery using clusters from observational data*. DIVA. Retrieved March 18, 2022, from <http://hh.diva-portal.org/smash/record.jsf?pid=diva2%3A1303420&dswid=9180>
- Research on matching methods for causal inference in experimental and observational studies*. (n.d.). Retrieved March 18, 2022, from <https://imai.fas.harvard.edu/projects/match.html>
- Salman, et. al (2016) Bias on the Bench Retrieved from <http://projects.heraldtribune.com/bias/> on January 2, 2022

Sinclair, C. (2019, May 18). *Clustering using optics*. Medium. Retrieved March 18, 2022, from <https://towardsdatascience.com/clustering-using-optics-cac1d10ed7a7>

Sizemore, S., & Alkurdi, R. (2019, August 18). *Matching methods for causal inference: A MACHINE LEARNING UPDATE*. Matching methods for causal inference: A ... - github pages. Retrieved March 18, 2022, from https://humboldt-wi.github.io/blog/research/applied_predictive_modeling_19/matching_methods/

Stephanie. (2021, April 2). *Propensity score matching: Definition & Overview*. Statistics How To. Retrieved March 18, 2022, from <https://www.statisticshowto.com/propensity-score-matching/>

Stuart, E. A. (2010, February 1). *Matching methods for causal inference: A review and a look forward*. Statistical science : a review journal of the Institute of Mathematical Statistics. Retrieved March 18, 2022, from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2943670/>

Trial preparation: What happens in the month before trial. (n.d.). Retrieved March 2, 2022, from <https://www.stimmel-law.com/en/articles/trial-preparation-what-happens-month-trial>

Ye, L. (2021, December 5). *An ultimate guide to matching and propensity score matching*. Medium. Retrieved March 18, 2022, from <https://towardsdatascience.com/an-ultimate-guide-to-matching-and-propensity-score-matching-644395c46616>