- Berrevoets, J., Kacprzyk, K., Qian, Z., & Schaar, M. v. (3 de March de 2023). Causal Deep Learning. *arXiv*, *arXiv*:2303.02186v1(2023). Obtenido de https://arxiv.org/pdf/2303.02186.pdf
- Brainard, J., Howard Wilsher, S., Salter, C., & Kong Loke, Y. (s.f.). Methodological review: quality of randomized controlled trials in health literacy. *BMC Health Services Research*, *16*(2016), 246. Obtenido de https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4940982/pdf/12913_2016_Article 1479.pdf
- Chen, L. (s.f.). Overview of clinical prediction models. *Annals of translational medicine*, 8(4), 71.
- Dablander, F. (30 de November de 2019). *An introduction to Causal inference*. Recuperado el 7 de January de 2022, de Fabian Dablander: https://fabiandablander.com/r/Causal-Inference.html
- D'Agostino McGowan, L., & Murray, E. (28 de Feb de 2022). *Artificial Intelligence, Personalized Medicine, and Causal Bounds with Judea Pearl, Season 3, Episode* 9. Obtenido de Causal Inference: https://casualinfer.libsyn.com/artificial-intelligence-personalized-medicine-and-causal-bounds-with-judea-pearl-season-3-episode-9
- Deaton, A., & Cartwright, N. (2018). Understanding and misunderstanding randomized controlled trials. *Social Science & Medicine, 210*(2018), 2-21. Obtenido de https://www.sciencedirect.com/science/article/pii/S0277953617307359?via%3D ihub
- Gea-Izquierdo, E. (2019). *Principios de epidemiología.* Pontificia Universidad Católica del Ecuador.
- Greenland, S., & Robins, J. (1986). Identifiability, Exchangeability, and Epidemiological Confounding. *International Journal of Epidemiology*(3), 413-19.
- Hernán, M., & Robins, J. (2020). Causal Inference: What If (Primera ed.). Chapman & Hall/CRC. Obtenido de https://www.hsph.harvard.edu/miguel-hernan/causal-inference-book/
- Hill, J., & Stuart, E. (2015). Causal Inference: Overview. En https://www.sciencedirect.com/referencework/9780080970875/internationalencyclopedia-of-the-social-and-behavioral-sciences (Second ed., págs. 255-260). James D. Wright. Obtenido de https://www.sciencedirect.com/science/article/pii/B9780080970868420957
- Hoffman, K. (9 de 9 de 2022). *Visual Guides for Causal Inference*. Recuperado el 26 de 9 de 2022, de GitHub: hub.com/kathoffman/causal-inference-visual-guides
- Hünermund, P., & Bareinboim, E. (2023). Causal Inference and Data Fusion in Econometrics. *The Econometrics Journal, utad008*(2023).
- Krieger, N., & Davey Smith, G. (1 de Dec de 2016). The tale wagged by the DAG: broadening the scope of causal inference and explanation for epidemiology. *Int J Epidemiol.*, *45*(6), 1787-1808. Obtenido de https://pubmed.ncbi.nlm.nih.gov/27694566/
- León, J. d. (2018). Teaching Medical Students How To Think: Narrative, Mechanistic and Mathematical Thinking. *Actas Esp Psiquiatr, 46*(4), 133-45. Obtenido de https://www.actaspsiquiatria.es/repositorio//20/114/ENG/20-114-ENG-133-45-222990.pdf

- Lucy, D., & Murray, E. (22 de November de 2021). *A Casual Look at Causal Inference History* | *Season 3 Episode 6.* Recuperado el 5 de January de 2022, de Casual Inference: https://casualinfer.libsyn.com/a-casual-look-at-causal-inference-history-season-3-episode-6
- Menzel, C. (21 de September de 2021). *Possible Worlds*. Obtenido de The Stanford Encyclopedia of Philosophy: https://plato.stanford.edu/archives/fall2021/entries/possible-worlds/
- Menzies, P., & Beebee, H. (21 de December de 2020). Counterfactual Theories of Causation. Obtenido de The Stanford Encyclopedia of Philosophy:

 https://plato.stanford.edu/archives/win2020/entries/causation-counterfactual/
- Mueller, S., & Pearl, J. (17 de March de 2023). Causal Analysis in Theory and Practice » Personalized Decision Making under Concurrent-Controlled RCT Data. Recuperado el 23 de August de 2023, de UCLA Cognitive Systems Laboratory (Experimental): http://causality.cs.ucla.edu/blog/index.php/2023/03/17/personalized-decision-making-under-concurrent-controlled-rct-data/
- Mueller, S., & Pearl, J. (2023). Toma de decisiones personalizada: una introducción conceptual. *Journal of Causal Inference*, *11*(1), 2022050. Obtenido de https://doi.org/10.1515/jci-2022-0050
- Oxford University Press. (30 de agosto de 2021). *Lexico*. Recuperado el 30 de 08 de 2021, de Lexico.com: https://www.lexico.com/definition/counterfactual
- Pearl, J. (2000). *Causality: Models, Reasoning, and Inference.* Cambridge University Press.
- Pearl, J. (2009). Causal inference in statistics. *Statistics Surveys, 3*(Technical Report R-350), 96-146. Obtenido de https://ftp.cs.ucla.edu/pub/stat_ser/r350.pdf
- Pearl, J. (2010). An Introduction to Causal Inference. *The International Journal of Biostatistics*, 6(2), 1-59.
- Pearl, J. (17 de 04 de 2018). Challenging the hegemony of randomized controlled trials: A commentary on Deaton and Cartwright. *Social Science & Medicine, 210*(2018), 60-62. Obtenido de https://www.sciencedirect.com/sdfe/pdf/download/eid/1-s2.0-S0277953618301916/first-page-pdf
- Pearl, J. (9 de March de 2021). What is causal inference? a logical perspective. UCLA Computer Science. Obtenido de https://www.youtube.com/watch?v=pZkCecwE-xE
- Pearl, J., & Mackenzie, D. (2018). *The Book of Why: the new science of cause and efect* (Primera ed.). Basic Books.
- Shrier, I., & Platt, R. W. (2008). Reducing bias through directed acyclic graphs. BMC Medical Research Methodology, 8(70). Obtenido de https://bmcmedresmethodol.biomedcentral.com/articles/10.1186/1471-2288-8-70
- Suttorp, M. M., Siegerink, B., KJager, K. J., Zoccali, C., & Dekker, F. W. (2015). Graphical presentation of confounding in directed acyclic graphs. *NDT Perspectives, 30*(2015), 1418-1423. Obtenido de https://academic.oup.com/ndt/article/30/9/1418/2459917
- Talbot, M. (30 de Julio de 2016). *Causation*. Obtenido de Marianne Talbot Philosophy: https://mariannetalbot.co.uk/2016/07/30/causation/

- Tennant, P., Murray, E., Arnold, K., Berrie, L., Fox, M., Gadd, S., . . . Ellison, G. (April de 2021). Use of directed acyclic graphs (DAGs) to identify confounders in applied health research: review and recommendations. *International Journal of Epidemiology*, *50*(2), 620–632.
- Textor, J., van der Zander, B., Gilthorpe, M. K., Liskiewicz, M., & Ellison, G. T. (2016). Robust causal inference using directed acyclic graphs: the R package 'dagitty'. *International Journal of Epidemiology, 45*(6), 1887-1894. Obtenido de https://www.dagitty.net/
- Tucci, R. R. (2020). *Bayesuvius*. Github. Obtenido de https://github.com/rrtucci/Bayesuvius
- Wikipedia. (1 de 08 de 2021). Recuperado el 1 de 8 de 2021, de Causal Inference: https://en.wikipedia.org/wiki/Causal inference#cite note-EB-3
- Woodward, J. (2016). Causation in Science. En *The Oxford Handbook of Philosophy of Science* (págs. 1-23). Paul Humphreys. Obtenido de https://www.oxfordhandbooks.com/view/10.1093/oxfordhb/9780199368815.001. 0001/oxfordhb-9780199368815-e-8
- Yu, N., Kruskall, M. S., Yunis, J. J., Knoll, J. H., Uhl, L., Alosco, S., . . . Yunis, E. J. (16 de 05 de 2002). Disputed Maternity Leading to Identification of Tetragametic Chimerism. *New England Journal of Medicine*, *346*(20), 1545-1552. Obtenido de https://www.nejm.org/doi/full/10.1056/NEJMoa013452