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# Referências Bibliográficas

- ANGRIST, J. D.; IMBENS, G. W. & RUBIN, D. B. Identification of causal effects using instrumental variables. *Journal of the American Statistical Association*, 91:444-472, 1996.
- BRESLOW, N. E. Statistics in epidemiology: the case-control study. *Journal of the American Statistical Association*, 91:14-28, 1996.
- COCHRAN, W. G. The planning of observational studies of human populations. *Journal of the Royal Statistical Society*, series A, 128:234-265, 1965.
- COX, D. R. *Planning of Experiments*. Nova York: John Wiley & Sons, 1958.
- COX, D. R. Comment on 'statistics and causal inference'. *Journal of the American Statistical Association*, 81:963-964, 1986.
- COX, D. R. Causality: some statistical aspects. *Journal of the Royal Statistical Society*, series A, 155:291-301, 1992.
- D'AGOSTINO JR., R. B. Propensity score methods for bias reduction in the comparison of a treatment to a non-randomized control group. *Statistics in Medicine*, 17(19):2265-2282, 1998.
- DAWID, A. P. Causal inference without counterfactuals (with discussion). *Journal of the American Statistical Association*, 95:407-448, 2000.
- DEMPSTER, A. P. Causality and statistics. *Journal of Statistical Planning and Inference*, 25:261-278, 1990.
- EFRON, B. & FELDMAN, D. Compliance as an explanatory variable. *Journal of the American Statistical Association*, 86:9-17, 1991.
- EVANS, A. S. Causation and disease: a chronological journey. *American Journal of Epidemiology*, 108(4):249-258, 1978.
- GAIL, M. H. Adjusting for covariates that have the same distribution in exposed and unexposed cohorts. In: MOOLGAVKAR, S. H. & PRENTICE, R. L.

- (Eds.) *Modern Statistical Methods in Chronic Disease Epidemiology*. Nova York: Wiley, 1986.
- GAIL, M. H. Statistics in action. *Journal of the American Statistical Association*, 91:1-13, 1996.
- GELMAN, A. et al. *Bayesian Data Analysis*. Londres: Chapman & Hall, 1995.
- GRANGER, C. W. J. Investigating causal relations by econometric models and cross-spectral methods. *Econometrica*, 37:424-438, 1969.
- GREENLAND, S. Limitations of the logistic analysis of epidemiologic Data. *American Journal of Epidemiology*, 110(6):693-698, 1979.
- GREENLAND, S. Reader reactions: confounding in epidemiologic studies. *Biometrics*, 45:1309-1310, 1989a.
- GREENLAND, S. Commentary: modeling and variable selection in epidemiologic analysis. *American Journal of Public Health*, 79(3):340-349, 1989b.
- GREENLAND, S. Randomization, statistics and causal inference. *Epidemiology*, 1(6):421-429, 1990.
- GREENLAND, S. Concepts of validity in epidemiological research. In: HOLLAND, W. W., DETELS, R. & KNOX, G. (Eds.) *Oxford Textbook of Public Health*. 2.ed. Methods of Public Health. Nova York: Oxford University Press, 1991. v.2.
- GREENLAND, S. Invited commentary on 'causes'. *American Journal of Epidemiology*, 141(2):89, 1995.
- GREENLAND, S. Causal Analysis in the health sciences. *Journal of the American Statistical Association*, 95:286-289, 2000.
- GREENLAND, S. & ROBINS, J. M. Identifiability, exchangeability, and epidemiological Confounding. *International Journal of Epidemiology*, 15(3):413-419, 1986.
- GREENLAND, S., ROBINS, J. M. & PEARL, J. Confounding and collapsibility in causal inference. *Statistical Science*, 14(1):29-46, 1999.
- HALLORAN, M. E. & STRUCHINER, C. J. Causal inference in infectious diseases. *Epidemiology*, 6:142-151, 1995.
- HENNEKENS, C. H. & BURING, J. E. *Epidemiology in Medicine*. Boston: Little, Brown and Company, 1987.
- HILL, A. B. The environment and disease: association or causation? *Proceeding of the Royal Society of Medicine*, 58:295-300, 1965.
- HOLLAND, P. W. Statistics and causal inference. *Journal of the American Statistical Association*, 81:945-970, 1986.

- HOLLAND, P. W. Reader reactions: confounding in epidemiologic studies. *Biometrics*, 45:1310-1316, 1989.
- HOLLAND, P. W. & RUBIN, D. B. Causal inference in retrospective studies. *Evaluation Review*, 12(3):203-231, 1988.
- IMBENS, G. W. & RUBIN, D. B. *Bayesian Inference for Causal Effects in Randomized Experiments with Noncompliance*. Boston: Harvard University, Depto. of Economics, 1994.
- KEMPTHORNE, O. Logical, epistemological and statistical aspects of nature-nurture data interpretation. *Biometrics*, 34:1-23, 1978.
- KLEINBAUM, D. G.; KUPPER, L. L. & MORGENSTERN, H. *Epidemiologic Research: principles and quantitative methods*. Nova York: Van Nostrand Reinhold, 1982.
- LEE, Y. J. et al. Analysis of clinical trials by treatment actually received: is it really an option? *Statistics in Medicine*, 10:1595-1605, 1991.
- LITTLE, R. J. & RUBIN, D. B. Causal effects in clinical and epidemiological studies via potential outcomes: concepts and analytical approaches. *Annual Review of Public Health*, 21:121-145, 2000.
- MIGON, H. S. & GAMERMAN, D. *Statistical Inference: an integrated approach*. Londres: Arnold, 1999.
- PEARL, J. Causal diagrams for empirical research. *Biometrika*, 82(4):669-710, 1995.
- PEREIRA, B. B. *Estatística: a tecnologia da ciência*. Rio de Janeiro: Instituto de Matemática da UFRJ, 1986. (Estudos e Comunicações, 27).
- ROBINS, J. & GREENLAND, S. The role of model selection in causal inference from nonexperimental data. *American Journal of Epidemiology*, 123(3):392-402, 1986.
- ROHDEN, H. *Einstein: o enigma da matemática*. 3.ed. São Paulo: Alvorada, 1979.
- ROSENBAUM, P. R. From association to causation in observation studies: the role of tests of strongly ignorable treatment assignment. *Journal of the American Statistical Association*, 79:41-48, 1984.
- ROSENBAUM, P. R. Coherence in observational studies. *Biometrics*, 50(2):368-374, 1994.
- ROSENBAUM, P. R. *Observational Studies*. Nova York: Springer-Verlag, 1995. (Springer Series in Statistics).

- ROSENBAUM, P. R. & RUBIN, D. B. the central role of the propensity score in observational studies for causal effects. *Biometrika*, 70(1):41-55, 1983.
- ROSEBAUN, P. R. & RUBIN, D. B. Comment: estimating the effects caused by treatments. *Journal of the American Association*, 79:26-28, 1984.
- ROTHMAN, K. J. Causes. *American Journal of Epidemiology*, 104(6):587-592, 1976.
- ROTHMAN, K. J. *Causal Inference*. Chestnut Hill, MA: Epidemiology Resources Inc., 1988.
- ROTHMAN, K. J. & GREENLAND, S. *Modern Epidemiology*. 2.ed. Filadélfia: Lippincott Williams & Wilkins, 1998.
- RUBIN, D. B. Estimating causal effects of treatments in randomized and nonrandomized studies. *Journal of Educational Psychology*, 66(5):688-701, 1974.
- RUBIN, D. B. Bayesian inference for causal effects: the role of randomization. *The Annals of Statistics*, 6(1):34-58, 1978.
- RUBIN, D. B. Discussion of 'randomization analysis of experimental data: the Fisher Randomization Test' by D. Basu. *Journal of the American Statistical Association*, 75:591-593, 1980.
- RUBIN, D. B. Formal modes of statistical inference for causal effects. *Journal of Statistical Planning and Inference*, 25:279-292, 1990a.
- RUBIN, D. B. Comment: Neyman (1923) and causal inference in experiments and observational studies. *Statistical Science*, 5:472-480, 1990b.
- RUBIN, D. B. Practical implications of modes of statistical inference for causal effects and the critical role of the assignment mechanism. *Biometrics*, 47:1213-1234, 1991.
- SCHAFFNER, K. F. Clinical trials and causation: bayesian perspectives. *Statistics in Medicine*, 12:1477-1494, 1993.
- SIEMIATYCKI, J. & THOMAS, D. C. Biological models and statistical interactions: an example from multistage carcinogenesis. *International Journal of Epidemiology*, 10(4):383-387, 1981.
- SMITH, T. M. F. & SUGDEN, R. A. Sampling and assignment mechanisms in experiments, surveys and observational studies. *International Statistical Review*, 56(2):165-180, 1988.

- STRUCHINER, C. J. & HALLORAN, M. E. Randomization and baseline transmission in vaccine field trials. *Rollins School of Public Health of Emory University, Department of Biostatistics*, 1996. (Technical Report, 96-97).
- SUSSER, M. Judgment and causal inference: criteria in epidemiologic studies. *American Journal of Epidemiology*, 105(1):1-15, 1977.
- VANDENBROUCKE, J. P. Should we abandon statistical modeling altogether? *American Journal of Epidemiology*, 126(1):10-13, 1987.
- WAINER, H. Adjusting for differential base rates: lord's paradox again. *Psychological Bulletin*, 109(1):147-151, 1991.
- WICKRAMARATNE, P. J. & HOLFORD, T. R. Confounding in epidemiologic studies: the adequacy of the control group as a measure of confounding. *Biometrics*, 43:751-765, 1987.
- WINKELSTEIN JR., W. Invited commentary on 'Judgment and causal inference: criteria in epidemiologic studies'. *American Journal of Epidemiology*, 141(8):699-700, 1995.
- YERUSHALMY, J. & PALMER, C. E. On the methodology of investigations of etiologic factors in chronic diseases. *Journal of Chronical Diseases*, 10:27-40, 1959.

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