

## Bibliografia recomendada

1. Kleinbaum DG, Kupper LL, Muller KE, Nizam A. **Applied regression analysis and other multivariable methods.** 3<sup>rd</sup> edition. Brooks/Cole Pub Co, Boston, 1997.
2. Curns AT, Mizam A. **Student solutions manual for Kleimbaum, Kupper, Muller and Nizam´s Applied regression analysis and other multivariable methods.** Brooks/Cole Pub Co, Boston, 1998.
3. Kutner MH, Christopher J. Nachtsheim CJ, Neter J, Li W. **Applied Linear Statistical Models.** 5<sup>a</sup> ed. McGraw-Hill/Irwin, Boston, 2004.
4. Draper NR, Smith H. **Applied Regression Analysis.** John Wiley and Sons, 3<sup>rd</sup> edition. New York, 1998.
5. Kleinbaum DG, Klein M. **Logistic regression. A self-learning text.** 2<sup>nd</sup> edition. Springer-Verlag, New York, 2002.
6. Hosmer DW, Lemeshow S. **Applied logistic regression.** John Wiley and Sons, 2<sup>nd</sup> edition. New York, 2000.
7. Pereira MG. **Epidemiologia Teoria e Prática.** Rio de Janeiro: Editora Guanabara Koogan, 1999.
8. Laporta GZ, Latorre, MRDO. **Epidemiologia Aplicada via ambiente R.** Publicação independente, 2019.
9. Crawley MJ. **The R Book.** John Wiley & Sons Inc. Hoboken, 2012.
10. Wickham H, Grolemund G. **R for Data Science.** O'Reilly Media. Sebastopol, CA, 2017.

Existe uma versão traduzida para o português:

Wickham H, Grolemund G. **R para data science: Importe, arrume, transforme, visualize e modele dados.** Alta Books. Brasil, 2019.