## betaNB: References

## Ivan Jacob Agaloos Pesigan

## References

- Chernick, M. R. (2008). Bootstrap methods: A guide for practitioners and researchers (2nd ed.). Wiley-Interscience. https://doi.org/10.1002/9780470192573
- Chernick, M. R., & LaBudde, R. A. (2011). An introduction to bootstrap methods with applications to R. Wiley.
- Davison, A. C., & Hinkley, D. V. (1997). Bootstrap methods and their application. Cambridge University Press. https://doi.org/10.1017/CBO9780511802843
- Efron, B. (1982). The jackknife, the bootstrap and other resampling plans. Society for Industrial; Applied Mathematics. https://doi.org/10.1137/1.9781611970319
- Efron, B., & Tibshirani, R. J. (1993). An introduction to the bootstrap. Chapman & Hall. https://doi.org/10.1201/9780429246593
- Godfrey, L. (2009). Bootstrap tests for regression models. Palgrave Macmillan. https://doi.org/10. 1057/9780230233737
- Good, P. I. (2005). Permutation, parametric and bootstrap tests of hypotheses. Springer. https://doi.org/10.1007/b138696
- Hall, P. (1992). The bootstrap and Edgeworth expansion. Springer-Verlag. https://doi.org/10.1007/ 978-1-4612-4384-7
- R Core Team. (2021). R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria. https://www.R-project.org/

- R Core Team. (2022). R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria. https://www.R-project.org/
- R Core Team. (2023). R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria. https://www.R-project.org/
- Shao, J., & Tu, D. (1995). The jackknife and bootstrap. Springer Verlag. https://doi.org/10.1007/978-1-4612-0795-5