References

- [1] S. Bush, "Sample size determination for logistic regression: A simulation study," *Communications in Statistics Simulation and Computation*, vol. 44, no. 2, pp. 360–373, 2015.
- [2] M. P. Cohen, "Sample size determination," in *International Encyclopedia of Statistical Science*, M. Lovric, Ed. Springer, 2011, pp. 1269–1271.
- [3] S. S. Determination, "Ralph b. dell, steve holleran, and rajasekhar ramakrishnan," *Ilar Journal*, 2002.
- [4] R. L. Figueroa, Q. Zeng-Treitler, S. Kandula, and L. H. Ngo, "Predicting sample size required for classification performance," BMC Medical Informatics and Decision Making, vol. 12, no. 1, feb 2012.
- [5] I. C. Forman George, "Learning from little: Comparison of classifiers given little training," in *ECML/PKDD*, 2004.
- [6] L. JOSEPH, R. D. BERGER, and P. B. LISLE, "Bayesian and mixed bayesian/likelihood criteria for sample size determination," STATIS-TICS IN MEDICINE, 1997.
- [7] B. C. S. P. K. H. P. Justin Collins, BS; Jordan Brown and M. W. Jeffery Edenfield, "Meaningful analysis of small data sets: A clinicians guide," *Greenville health system*, 2016.
- [8] A. Motrenko, V. Strijov, and G.-W. Weber, "Sample size determination for logistic regression," *Journal of Computational and Applied Mathematics*, vol. 255, pp. 743 752, 2014. [Online]. Available: http://www.sciencedirect.com/science/article/pii/S0377042713003294
- [9] S. Mukherjee, P. Tamayo, S. Rogers, R. Rifkin, A. Engle, C. Campbell, T. R. Golub, and J. P. Mesirov, "Estimating dataset size requirements for classifying DNA microarray data," *Journal of Computational Biology*, vol. 10, no. 2, pp. 119–142, apr 2003.