

## References

- Dudoit, S., Shaffer, J. P., & Boldrick, J. C. (2003). *Multiple Hypothesis Testing in Microarray Experiments*. Statistical Science, 18(1), 71 - 103.
- Dunnett, C. W. (1955). *A Multiple Comparison Procedure for Comparing Several Treatments with a Control*. Journal of the American Statistical Association, 50, 1096-1121.
- Dunnett, C. W., Horn, M., & Vollandt, R. (2001). *Sample size determination in step-down and step-up multiple tests for comparing treatments with a control*. Journal of Statistical Planning and Inference, 97(2), 367-384.
- Dunnett, C. W., & Tamhane, A. C. (1992). *A Step-Up Multiple Test Procedure*. Journal of the American Statistical Association, 87, 162-170.
- Efron, B and Tibshirani, R.J. (1993) *An introduction to the bootstrap*. Chapman & Hall United States of America.
- Evans, M., Hastings, N. A. J., & Peacock, J. B. (2000). *Statistical distributions* (3rd ed.). New York: Wiley-Interscience Publication.
- Hathairat, W. (2006). *An efficiency comparison of closed multiple test methods for population means*. Factory of Science and Technology, Thammasat University, Pathumthani.
- Hsu, J. C. (1996). *Multiple comparisons : theory and methods (1st ed.)*. London: Chapman & Hall.
- Kwong, K. S., & Liu, W. (2000). *Calculation of critical values for Dunnett and Tamhane's step-up multiple test procedure*. Statistics & Probability Letters, 49(4), 411-416.
- Murrell, P. (2006). *R graphics*. Boca Raton, Fla.: Chapman & Hall/CRC.
- Piyapong, K. *A robust comparison of closed multiple test methods for population means*. Factory of Science and Technology, Thammasat University, Pathumthani.
- Rafter, J. A., Abell, M. L., & Braselton, J. P. (2002). *Multiple Comparison Methods for Means*. SIAM REVIEW, 44, 259-278.

- Robert, C. P., & Casella, G. (2004). *Monte Carlo statistical methods (2nd ed.)*. New York, N.Y.: Springer.
- Romano, J. P., & Wolf, M. (2005). *Exact and Approximate Stepdown Methods for Multiple Hypothesis Testing*. American Statistical Association, 100.
- Schmeidler, J. (2005). *Improved algorithms for closed step-down procedures to test heterogeneity of all subsets of means*. Journal of Statistical Planning and Inference, 128(2), 519-526.
- Smith, W. D. and Taylor, R.L. (2001) *Dependent bootstrap confidence intervals*. Selected Proceedings of the Symposium on Inference for Stochastic Process (Athens, GA, 2000).
- Somerville, P. N., & Hemmelmann, C. (2008). *Step-up and step-down procedures controlling the number and proportion of false positives*. Computational Statistics & Data Analysis, 52(3), 1323-1334.
- Tsai, C.-A., & Chen, J. J. (2007). *Kernel estimation for adjusted p-values in multiple testing*. Computational Statistics & Data Analysis, 51(8), 3885-3897.
- Venables, W. N., Smith, D. M., & R Development Core Team. (2004). *An introduction to R : notes on R : a programming environment for data analysis and graphics, version 1.9.1 (Rev. and updat ed.)*. Bristol, U.K.: Network Theory.
- Welsch, R. E. (1977). *Stepwise Multiple Comparison Procedures*. Journal of the American Statistical Association, 72, 566-575.
- Westfall, P. H., & Tobias, R. D. (1999). *Multiple comparisons and multiple tests : using SAS*. Cary, N.C.: SAS Pub.
- Westfall, P. H., & Wolfinger, R. D. (2000). *Closed Multiple Testing Procedures and PROC MULTTEST SAS Observations*, from <http://ftp.sas.com/techsup/download/observations/obswww23/>