

Referencias Bibliográficas:

Algina, J. (1997). Generalization of improved general approximation tests to split-plot designs with multiple between-subjects factors and/or multiple within-subjects factors. *British Journal of Mathematical and Statistical Psychology*, 50, 243-252.

Keselman, H. J., Algina, J., Wilcox, R. K., y Kowalchuk, R. K. (2000). Testing repeated measures hypotheses when covariance matrices are heterogeneous: Revisiting the robustness of the Welch-James test again. *Educational and Psychological Measurement*, 60, 925-938.

Lix, L. y Keselman, H. (1995). Approximate degrees of freedom test: A unified perspective on testing for mean equality. *Psychological Bulletin*, 117, 547-560.

Vallejo, G., Moris, J. y Conejo, N (2006). A SAS/IML program for implementing the modified Brown-Forsythe procedure in repeated measures designs. *Computer Methods and Program in Biomedicine*, 83, 169-177.