

Multiple Comparison Procedures To A Control

For AN(C)OVA Models

Statsomat.com

Contributors*

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Basic Information

Automatic statistics for the file:

File
recovery.csv

Your selection for the encoding: UTF-8

Your selection for the decimal character: .

Observations (rows with at least one non-missing value): 41

Variables (columns with at least one non-missing value): 2

Variables considered continuous: 1

Variables considered continuous

Variables considered categorical: 1

Variables considered categorical
blanket

Error in as.data.frame.default(x[[i]], optional = TRUE): cannot coerce class '"function"' to a data.frame

Error in Anova(lmfit, type = 3): object 'lmfit' not found

Error in plot(lmfit): object 'lmfit' not found

Error in model.matrix(model) : object 'lmfit' not found

Error in factor_contrasts(model): no 'model.matrix' method for 'model' found!

Error in summary(output_mcp): object 'output_mcp' not found

Error in confint(output_mcp, level = 0.95): object 'output_mcp' not found

Error in summary(output_mcp, test = adjusted(type = "free")): object 'output_mcp' not found

Error in model.matrix(model) : object 'lmfit' not found

Error in factor_contrasts(model): no 'model.matrix' method for 'model' found!

Error in summary(output_sandwich): object 'output_sandwich' not found

Error in confint(output_sandwich, level = 0.95): object 'output_sandwich' not found

Error in summary(output_sandwich, test = adjusted(type = "free")): object 'output_sandwich' not found

References

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