

item	summariesMenu	command	"Numerical summaries..."	numericalSummaries	"numericP()" "packageAvailable('abind
item	summariesMenu	command	"Frequency distributions..."	frequencyDistribution	"factorsP()" "..."
item	summariesMenu	command	"Count missing observations"	countMissing	"activeDataSetP()" "..."
item	summariesMenu	command	"Table of statistics..."	statisticsTable	"numericP() && factorsP()" "..."
item	summariesMenu	command	"Correlation matrix..."	correlationMatrix	"numericP(2)" "..."
item	summariesMenu	command	"Correlation test..."	correlationTest	"numericP(2)" "..."
menu	tablesMenu	statisticsMenu	"..."	"..."	"..."
item	tablesMenu	command	"Two-way table..."	twowayTable	"factorsP(2)" "packageAvailable('abin
item	tablesMenu	command	"Multi-way table..."	multiwayTable	"factorsP(3)" "packageAvailable('abin
item	tablesMenu	command	"Enter and analyze two-way table..."	enterTable	"..." "packageAvailable('ab
menu	meansMenu	statisticsMenu	"..."	"..."	"..."
item	meansMenu	command	"Single-sample t-test..."	singlesampleTTest	"numericP()" "..."
item	meansMenu	command	"Single-sample t-test from n,mx,vx..."	ttestbox	"numericP()" "..."
item	meansMenu	command	"Independent samples t-test..."	independentsamplesTTest	"numericP() && twoLevelFactorsP()" "..."
item	meansMenu	command	"Paired t-test..."	pairedTTest	"numericP(2)" "..."
item	meansMenu	command	"One-way ANOVA..."	onewayAnova	"numericP() && factorsP()" "packageAv
item	meansMenu	command	"Multi-way ANOVA..."	multiwayAnova	"numericP() && factorsP()" "packageAv
menu	proportionsMenu	statisticsMenu	"..."	"..."	"..."
item	proportionsMenu	command	"Single-sample proportion test..."	singleProportionTest	"twoLevelFactorsP()" "..."
item	proportionsMenu	command	"Two-sample proportions test..."	twoSampleProportionsTest	"twoLevelFactorsP(2)" "packageAvailab
menu	variancesMenu	statisticsMenu	"..."	"..."	"..."
item	variancesMenu	command	"Two-variances F-test..."	twoVariancesFTest	"numericP() && twoLevelFactorsP()" "..."
item	variancesMenu	command	"Bartlett's test..."	BartlettTest	"numericP() && factorsP()" "..."
item	variancesMenu	command	"Levene's test..."	LeveneTest	"numericP() && factorsP()" "packageAv
menu	nonparametricMenu	statisticsMenu	"..."	"..."	"..."
item	nonparametricMenu	command	"Two-sample wilcoxon test..."	twoSamplewilcoxonTest	"numericP() && twoLevelFactorsP()" "..."
item	nonparametricMenu	command	"Paired-samples wilcoxon test..."	pairedwilcoxonTest	"numericP(2)" "..."
item	nonparametricMenu	command	"Kruskal-wallis test..."	KruskalwallisTest	"numericP() && factorsP()" "..."
menu	dimensionalMenu	statisticsMenu	"..."	"..."	"..."
item	dimensionalMenu	command	"Scale reliability..."	Reliability	"numericP(3)" "..."
item	dimensionalMenu	command	"Principal-components analysis..."	principalComponents	"numericP(2)" "..."
item	dimensionalMenu	command	"Factor analysis..."	factorAnalysis	"numericP(3)" "..."
menu	clusterMenu	dimensionalMenu	"..."	"..."	"..."
item	clusterMenu	command	"k-means cluster analysis..."	kmeansClustering	"numericP()" "..."
item	clusterMenu	command	"Hierarchical cluster analysis..."	hierarchicalCluster	"numericP()" "..."
item	clusterMenu	command	"Summarize hierarchical clustering..."	hclustSummary	"hclustSolutionsP()" "..."
item	clusterMenu	command	"Add hierarchical clustering to data set..."	appendHclustGroup	"hclustSolutionsP()" "..."
item	dimensionalMenu	cascade	"Cluster analysis"	clusterMenu	"..." "..."
menu	modelsMenu	statisticsMenu	"..."	"..."	"..."
item	modelsMenu	command	"Linear regression..."	linearRegressionModel	"numericP(2)" "..."
item	modelsMenu	command	"Linear model..."	linearModel	"numericP()" "..."
item	modelsMenu	command	"Generalized linear model..."	generalizedLinearModel	"activeDataSetP()" "..."
item	modelsMenu	command	"Multinomial logit model..."	multinomialLogitModel	"factorsP()" "packageAvailable('nnet'
item	modelsMenu	command	"Proportional-odds logit model..."	proportionalOddsModel	"factorsP()" "packageAvailable('MASS'
#	menu	transformMenu	statisticsMenu	"..."	"..." "..."
#	item	transformMenu	command	"Multivariate Box-Cox transformations..."	BoxCox
item	topMenu	cascade	"Statistics"	statisticsMenu	"numericP()" "packageAvailable('car')
item	statisticsMenu	cascade	"Summaries"	summariesMenu	"..." "..."
item	statisticsMenu	cascade	"Contingency tables"	tablesMenu	"..." "packageAvailable('abind'
item	statisticsMenu	cascade	"Means"	meansMenu	"..." "..."
item	statisticsMenu	cascade	"Proportions"	proportionsMenu	"..." "..."