Title

> **jackknife postestimation** — Postestimation tools for jackknife

Postestimation commands   predict   margins   Also see

Postestimation commands

The following postestimation commands are available after `jackknife`:

Command	Description
contrast	contrasts and ANOVA-style joint tests of estimates
estat ic	Akaike's, consistent Akaike's, corrected Akaike's, and Schwarz's Bayesian information criteria (AIC, CAIC, AICc, and BIC)
estat summarize	summary statistics for the estimation sample
estat vce	variance–covariance matrix of the estimators (VCE)
estimates	cataloging estimation results
etable	table of estimation results
hausman	Hausman's specification test
lincom	point estimates, standard errors, testing, and inference for linear combinations of coefficients
margins	marginal means, predictive margins, marginal effects, and average marginal effects
marginsplot	graph the results from margins (profile plots, interaction plots, etc.)
nlcom	point estimates, standard errors, testing, and inference for nonlinear combinations of coefficients
predict	predictions, residuals, influence statistics, and other diagnostic measures
predictnl	point estimates, standard errors, testing, and inference for nonlinear combinations of coefficients
pwcompare	pairwise comparisons of estimates
test	Wald tests of simple and composite linear hypotheses
testnl	Wald tests of nonlinear hypotheses

The postestimation command is allowed only if it may be used after *command*.

predict

The syntax of predict (and whether predict is even allowed) following jackknife depends on the *command* used with jackknife.

margins

The syntax of margins (and whether margins is even allowed) following jackknife depends on the *command* used with jackknife.

Also see

[R] **jackknife** — Jackknife estimation

[U] **20 Estimation and postestimation commands**

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