Title

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ivlpirf postestimation — Postestimation tools for ivlpirf[+]

[+]Postestimation features after ivlpirf are part of StataNow.

Postestimation commands Remarks and examples Also see

Postestimation commands

The following postestimation command is of special interest after ivlpirf:

Command	Description
irf	create and analyze IRFs

The following standard postestimation commands are also available:

Command	Description
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
lincom	point estimates, standard errors, testing, and inference for linear combinations of coefficients
nlcom	point estimates, standard errors, testing, and inference for nonlinear combinations of coefficients
test	Wald tests of simple and composite linear hypotheses
testnl	Wald tests of nonlinear hypotheses

Remarks and examples

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ivlpirf uses irf to create, manage, and analyze impulse–response functions; see [TS] **irf**.

After ivlpirf, the irf create command stores structural impulse–response functions as sirf or, if the cumulative option was specified with ivlpirf, stores cumulative structural impulse–response functions as csirf. To graph the IRFs produced by ivlpirf, use irf graph sirf or irf graph csirf. Similarly, to tabulate the IRFs produced by ivlpirf, use irf table sirf or irf table csirf. See example 2 and example 3 in [TS] **ivlpirf** for examples of using the irf suite of commands to graph impulse–response functions after ivlpirf.

Also see

[TS] **ivlpirf** — Instrumental-variables local-projection impulse–response functions[+]

[TS] **irf** — Create and analyze IRFs, dynamic-multiplier functions, and FEVDs

[U] 20 Estimation and postestimation commands

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