Title

> **brr_options** — More options for BRR variance estimation

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Description

svy accepts more options when performing BRR variance estimation. See [SVY] **svy brr** for a complete discussion.

Syntax

brr_options	Description
SE	
mse	use MSE formula for variance
nodots	suppress replication dots
dots(*#*)	display dots every *#* replications
hadamard(*matrix*)	Hadamard matrix
fay(*#*)	Fay's adjustment
saving(*filename*, ...)	save results to *filename*
verbose	display the full table legend
noisily	display any output from *command*
trace	trace *command*
title(*text*)	use *text* as the title for results
nodrop	do not drop observations
reject(*exp*)	identify invalid results

saving(), verbose, noisily, trace, title(), nodrop, and reject() are not shown in the dialog boxes for estimation commands.

Options

> ⌐ SE ⌐

mse specifies that svy compute the variance by using deviations of the replicates from the observed value of the statistics based on the entire dataset. By default, svy computes the variance by using deviations of the replicates from their mean.

nodots and dots(*#*) specify whether to display replication dots. By default, one dot character is displayed for each successful replication. An "x" is displayed if *command* returns an error, and an "e" is displayed if at least one value in *exp_list* is missing. You can also control whether dots are displayed using set dots; see [R] **set**.

　　nodots suppresses display of the replication dots.

　　dots(*#*) displays dots every *#* replications. dots(0) is a synonym for nodots.

hadamard(*matrix*) specifies the Hadamard matrix to be used to determine which PSUs are chosen for each replicate.

fay(*#*) specifies Fay's adjustment. This option overrides the fay(*#*) option of svyset; see [SVY] **svyset**.

saving(), verbose, noisily, trace, title(), nodrop, reject(); see [SVY] **svy brr**.

Also see

[SVY] **svy** — The survey prefix command

[SVY] **svy brr** — Balanced repeated replication for survey data

For suggested citations, see the FAQ on citing Stata documentation.