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                                                      Statistics/Data analysis

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     /__    /   ____/   /   ____/      18.0
    ___/   /   /___/   /   /___/       MP—Parallel Edition

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    Notes:
          1. Unicode is supported; see help unicode advice.
          2. More than 2 billion observations are allowed; see help obs advice.
          3. Maximum number of variables is set to 5,000 but can be increased;
              see help set maxvar.
          4. New update available; type -update all-

  1 . ado

    [1] package ppmlhdfe from http://fmwww.bc.edu/repec/bocode/p
          'PPMLHDFE': module for Poisson pseudo-likelihood regression with multiple levels of fixed effects

    [2] package mmerge from http://fmwww.bc.edu/repec/bocode/m
          'MMERGE': module: Safer and easier to use variant of merge.

    [3] package ftools from http://fmwww.bc.edu/repec/bocode/f
          'FTOOLS': module to provide alternatives to common Stata commands optimized for large datasets

    [4] package estout from http://fmwww.bc.edu/repec/bocode/e
          'ESTOUT': module to make regression tables

    [5] package reghdfe from http://fmwww.bc.edu/repec/bocode/r
          'REGHDFE': module to perform linear or instrumental-variable regression absorbing any number of high-dimension

    [6] package texdoc from http://fmwww.bc.edu/repec/bocode/t
          'TEXDOC': module to create a LaTeX document including Stata output

    [7] package blindschemes from http://fmwww.bc.edu/repec/bocode/b
          'BLINDSCHEMES': module to provide graph schemes sensitive to color vision deficiency

    [8] package grstyle from http://fmwww.bc.edu/repec/bocode/g
          'GRSTYLE': module to customize the overall look of graphs

    [9] package palettes from http://fmwww.bc.edu/repec/bocode/p
          'PALETTES': module to provide color palettes, symbol palettes, and line pattern palettes

    [10] package colrspace from http://fmwww.bc.edu/repec/bocode/c
          'COLRSPACE': module providing a class-based color management system in Mata

    [11] package kountry from http://fmwww.bc.edu/repec/bocode/k
          'KOUNTRY': module to standardize country names across various datasets

    [12] package coefplot from http://fmwww.bc.edu/repec/bocode/c
          'COEFPLOT': module to plot regression coefficients and other results

    [13] package binscatter from http://fmwww.bc.edu/repec/bocode/b
          'BINSCATTER': module to generate binned scatterplots

    [14] package grc1leg2 from http://digital.cgdev.org/doc/stata/MO/Misc
          {cmd:grc1leg2}. Add a common legend to combined graphs.

    [15] package mipolate from http://fmwww.bc.edu/repec/bocode/m
          'MIPOLATE': module to interpolate values
```

[16] package **texsave** from http://fmwww.bc.edu/repec/bocode/t
'TEXSAVE': module to save a dataset in LaTeX format

[17] package **violinplot** from http://fmwww.bc.edu/repec/bocode/v
'VIOLINPLOT': module to draw violin plots

[18] package **dstat** from http://fmwww.bc.edu/repec/bocode/d
'DSTAT': module to compute summary statistics and distribution functions including standard errors and optiona

[19] package **moremata** from http://fmwww.bc.edu/repec/bocode/m
'MOREMATA': module (Mata) to provide various functions

[20] package **mdesc** from http://fmwww.bc.edu/repec/bocode/m
'MDESC': module to tabulate prevalence of missing values

[21] package **fre** from http://fmwww.bc.edu/repec/bocode/f
'FRE': module to display one-way frequency table

[22] package **gtools** from http://fmwww.bc.edu/repec/bocode/g
'GTOOLS': module to provide a fast implementation of common group commands

[23] package **require** from http://fmwww.bc.edu/repec/bocode/r
'REQUIRE': module to ensure that installed packages have a minimum or exact version.

[24] package **distinct** from http://fmwww.bc.edu/repec/bocode/d
'DISTINCT': module to display distinct values of variables

[25] package **ssaggregate** from http://fmwww.bc.edu/repec/bocode/s
'SSAGGREGATE': module to create shock-level aggregates for shift-share IV

[26] package **ivreg2** from http://fmwww.bc.edu/repec/bocode/i
'IVREG2': module for extended instrumental variables/2SLS and GMM estimation

[27] package **ranktest** from http://fmwww.bc.edu/repec/bocode/r
'RANKTEST': module to test the rank of a matrix

[28] package **runby** from http://fmwww.bc.edu/repec/bocode/r
'RUNBY': module to run a user's program on by-groups of observations

[29] package **_gwtmean** from http://fmwww.bc.edu/repec/bocode/_
'_GWTMEAN': module containing extensions to generate to implement weighted mean

2 .