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Stata/MP 10.0 - [Results]
File Edit Data Graphics Statistics User Window Help
Command
package list wagegap from D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk

TITLE
    Wage gap decomposition packages

DESCRIPTION
    This package list comprises ado packages used for the
    decomposition of wage or income differentials and related
    problems.

    Assembled by: Ben Jann, ETH Zurich, jann@soz.gess.ethz.ch

SOURCE FILE(S)
    wagegap.pk1
    wagegap.hlp

PACKAGES
    --- Decomposition of outcome differential ---
    oaxaca          module to compute the Blinder-Oaxaca decomposition
    decomp          alternate module to compute the Blinder-Oaxaca decomposition

    --- Difference-in-difference decomposition ---
    jmpierce2       module to compute trend decomposition of outcome differential
    smithwelch      alternate module to compute trend decomposition of outcome differential

(type -adolist install "D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk\
D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk

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Stata/MP 10.0 - [Results]
File Edit Data Graphics Statistics User Window Help
Command
.      adolist install wagegap, from(net/0)
checking oaxaca consistency and verifying not already installed...
installing into .\ado\plus/...
installation complete.
checking decomp consistency and verifying not already installed...
installing into .\ado\plus/...
installation complete.
checking jmpierce2 consistency and verifying not already installed...
installing into .\ado\plus/...
installation complete.
checking smithwelch consistency and verifying not already installed...
installing into .\ado\plus/...
installation complete.

.
end of do-file

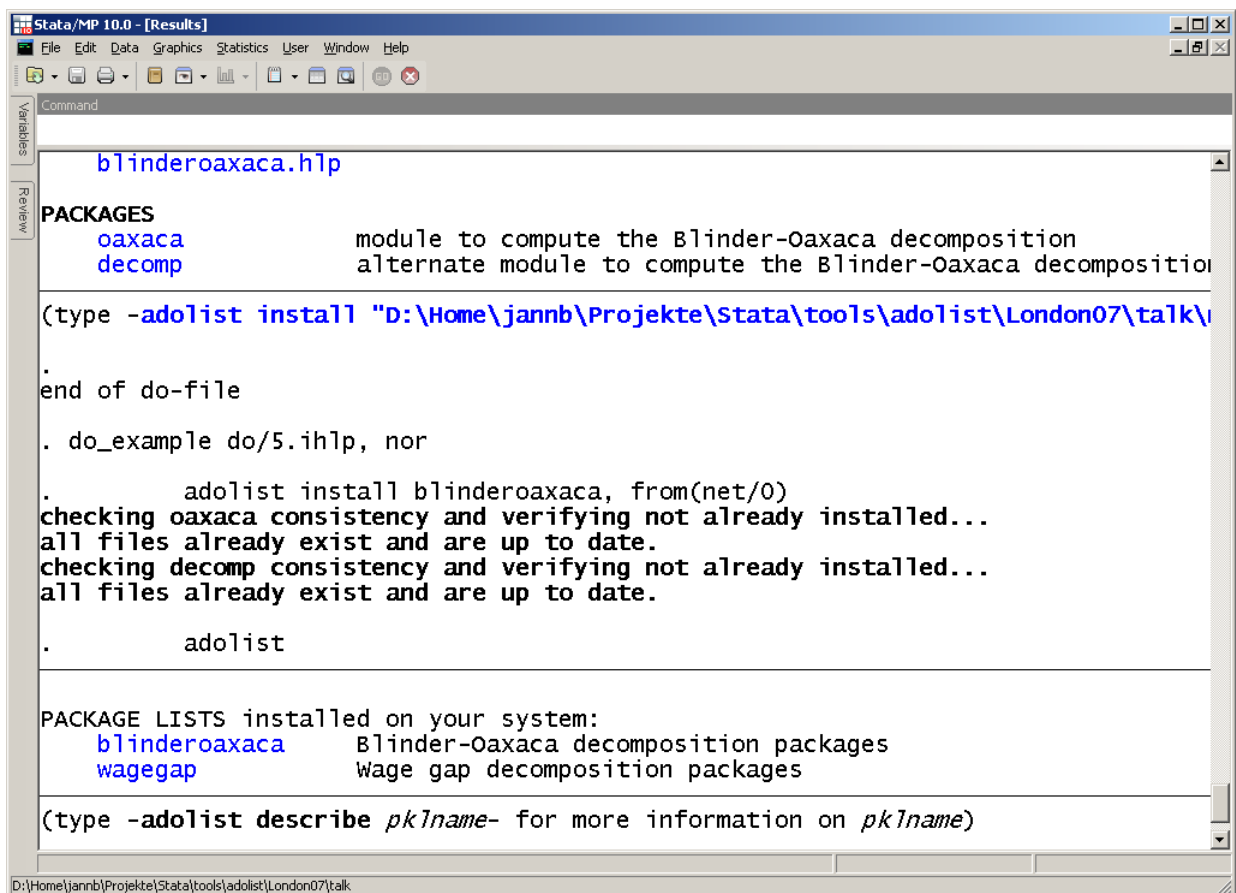
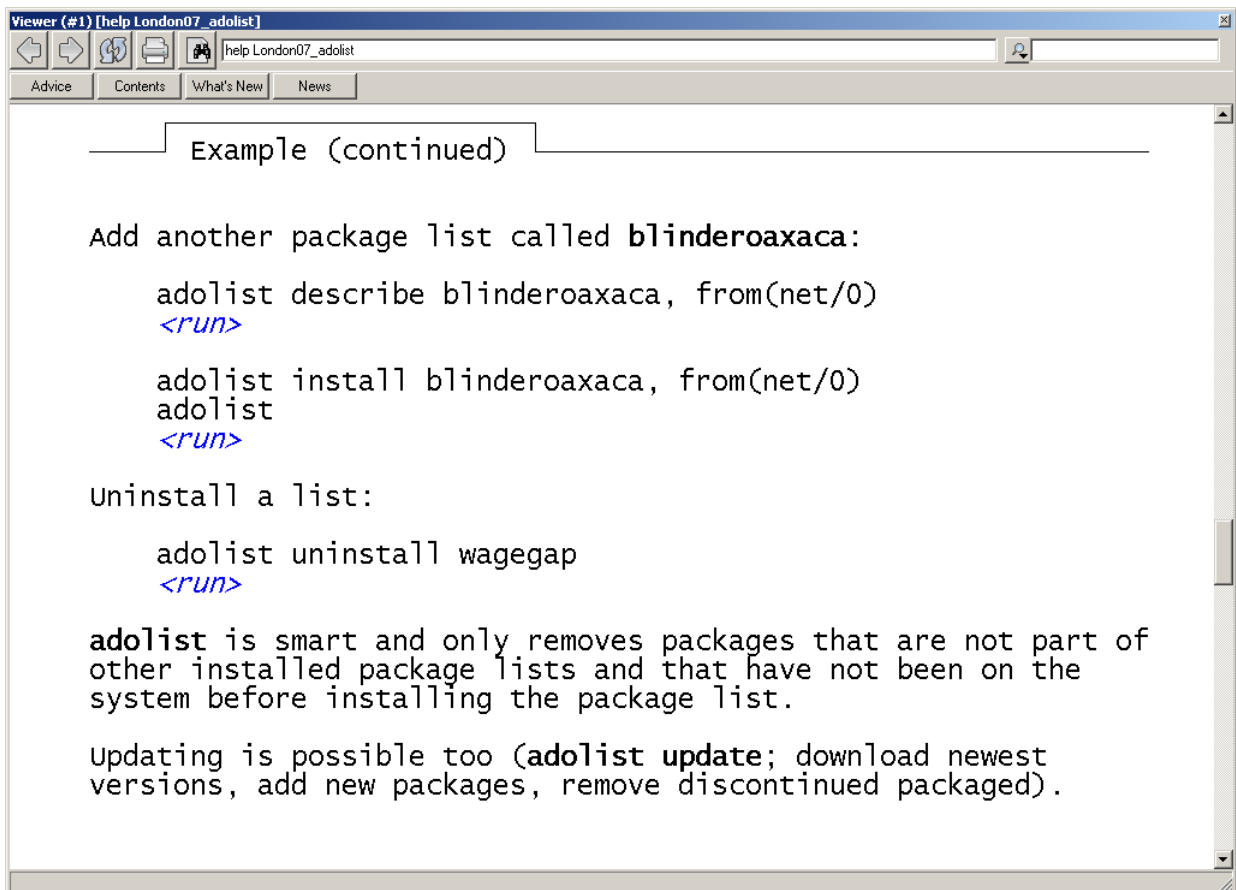
. do_example do/3.ihlp, nor

.      adolist dir

PACKAGE LISTS installed on your system:
    wagegap          Wage gap decomposition packages

(type -adolist describe pklname- for more information on pklname)
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Stata/MP 10.0 - [Results]
File Edit Data Graphics Statistics User Window Help
Command
Variables
Review
PACKAGE LISTS installed on your system:
  blinderoaxaca      Blinder-Oaxaca decomposition packages
  wagegap           Wage gap decomposition packages

(type -adolist describe pklname- for more information on pklname)

.
end of do-file
. do_example do/6.ihlp, nor
.       adolist uninstall wagegap
package jmpierce2 from D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk\n
'JMPIERCE2': module to compute trend decomposition of outcome differentials
(package uninstalled)
package smithwelch from D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk\
'SMITHWELCH': module to compute trend decomposition of outcome differential:
(package uninstalled)

.
end of do-file
.

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Viewer (#1) [help London07_adolist]
help London07_adolist
Advice Contents What's New News
Example (continued)

Creating a package list from installed packages.
First check what's around:
  adolist list
  <run>

store the package list to a file and also produce a help file:
  adolist store using mystuff, help replace
  <run>

Add other packages, etc.:
  adolist store
    oaxaca decomp "gdecomp ssc <title>"
    using mystuff,
    help replace nosort
    author(Ben Jann)
    title(A bunch of ados)
  <run>

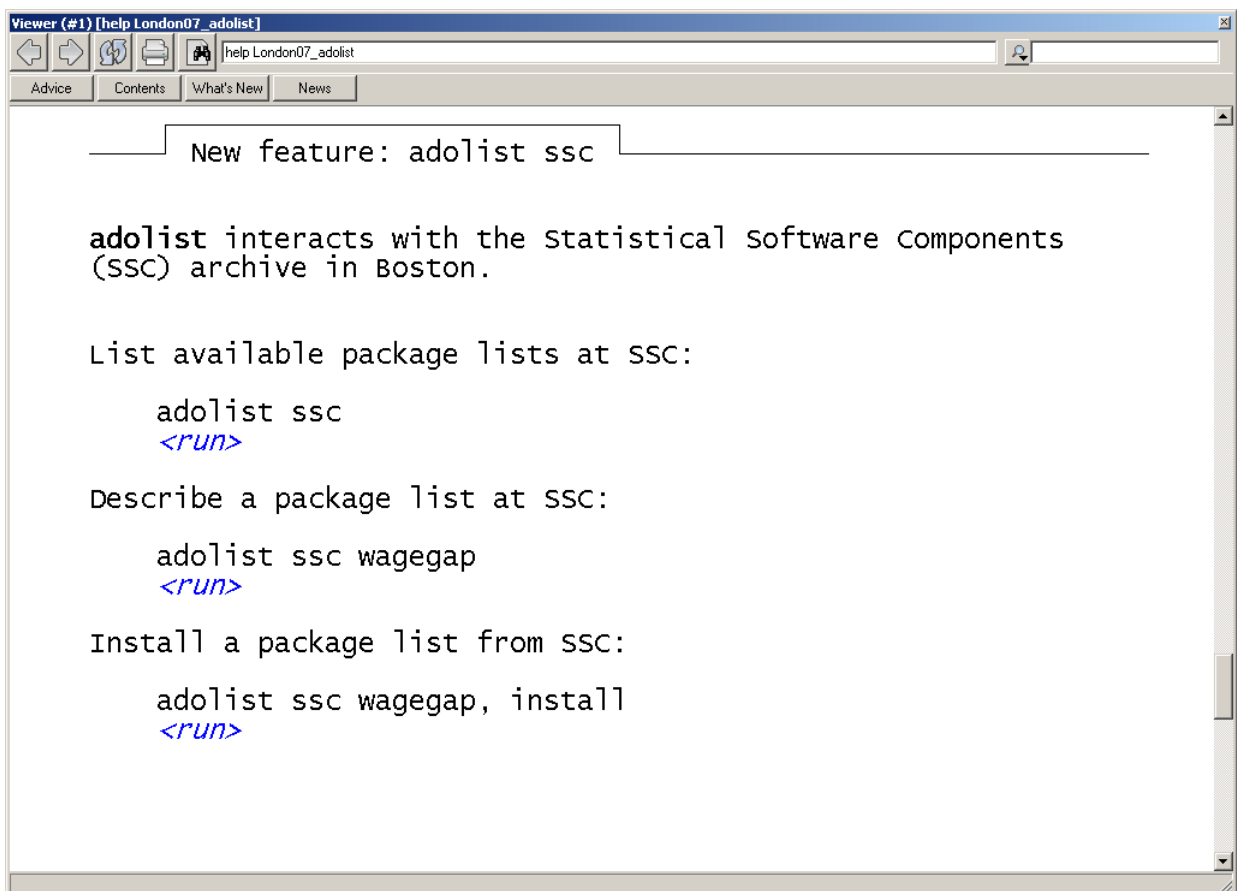
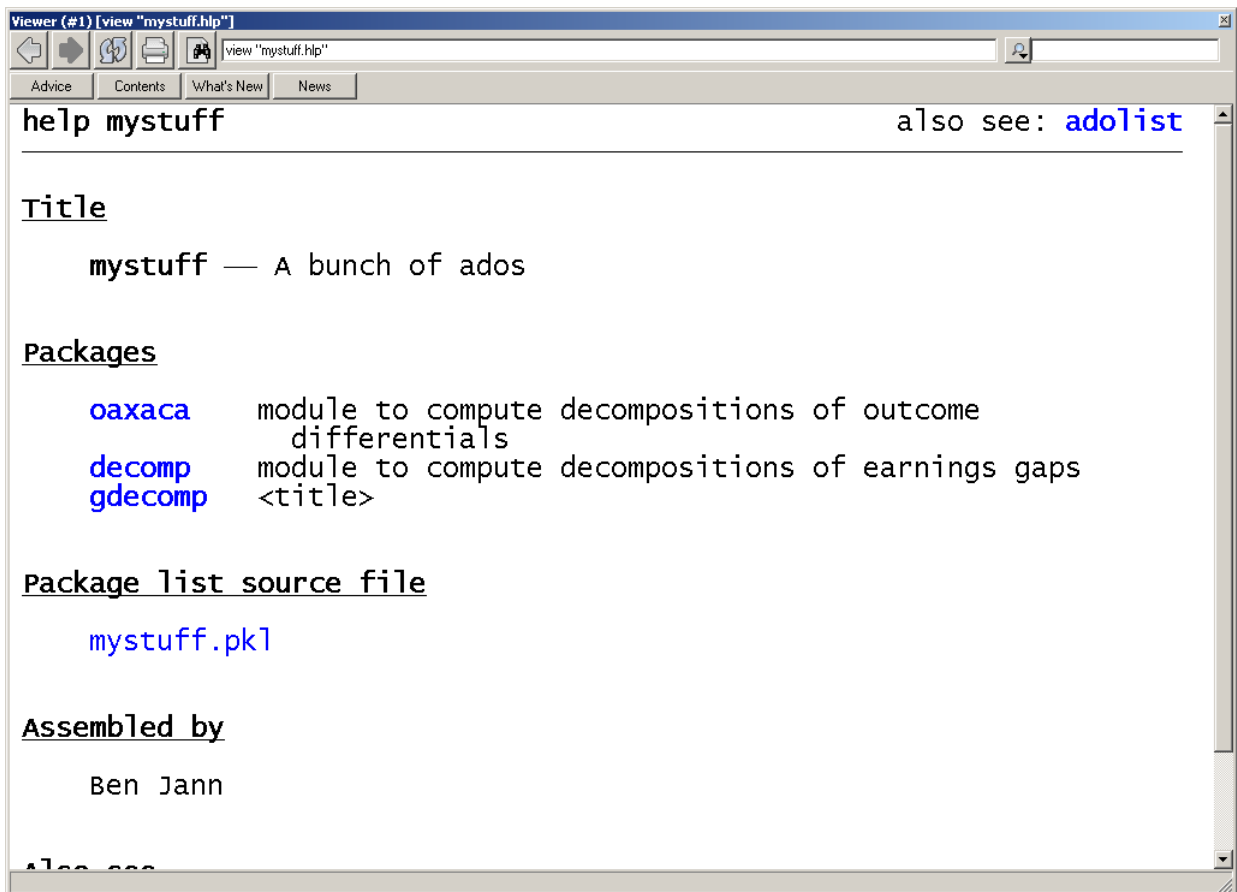
```

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Stata/MP 10.0 - [Results]
File Edit Data Graphics Statistics User Window Help
Command
Variables
Review
(package uninstalled)
.
end of do-file
. do_example do/7.ihlp, nor
.      adolist list
*! Stata package list 12sep2007
decomp.pkg "D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk\net\d"  `"'modi
oaxaca.pkg "D:\Home\jannb\Projekte\Stata\tools\adolist\London07\talk\net\o"  `"'modi
.
end of do-file
. do_example do/8.ihlp, nor
.      adolist store using mystuff, help replace
(mystuff.pk1 created; containing 2 packages)
(mystuff.hlp created)
.
end of do-file
.
```

```
Viewer (#1) [view "mystuff.hlp"]
view "mystuff.hlp"
Advice Contents What's New News
help mystuff also see: adolist


---


Title
  mystuff — Package list
Packages
  decomp module to compute decompositions of earnings gaps
  oaxaca module to compute decompositions of outcome
           differentials
Package list source file
  mystuff.pk1
Also see
  online: ado, adoupdate, ssc, sj, stb; adolist (if installed)
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Stata/MP 10.0 - [Results]
File Edit Data Graphics Statistics User Window Help
Command
> title(A bunch of ados)
(mystuff.pk1 created; containing 3 packages)
(mystuff.hlp created)

.
end of do-file

. do_example do/10.ihlp, nor
.      adolist ssc

http://fmwww.bc.edu/repec/bocode/0/
Ado package lists

PACKAGE LISTS you could describe:
  wagegap          wage gap decomposition packages

DIRECTORIES you could -net cd- to:
  ../

(type -adolist ssc pklname- for more information on pklname)

.
end of do-file
.

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Stata/MP 10.0 - [Results]
File Edit Data Graphics Statistics User Window Help
Command
Assembled by: Ben Jann, ETH Zurich, jann@soz.gess.ethz.ch

SOURCE FILE(S)
  wagegap.pk1
  wagegap.hlp

PACKAGES
-----
trend decomposition of wage differentials
  jmpierce2  module to compute trend decomposition of wage differentials
  smithwelch  alternate module to compute trend decomposition of wage differentials

--- Difference-in-difference decomposition ---
  jmpierce2  module to compute trend decomposition of wage differentials
  smithwelch  alternate module to compute trend decomposition of wage differentials

--- Generalizations ---
  gdecomp    module to compute non-linear Blinder-Oaxaca decomposition
  fairlie    module to compute Fairlie decomposition for binary outcomes
  jmpierce    module to compute decomposition of differences in various situations
  df1        module to compute DiNardo/Fortin/Lemieux counterfactual decomposition

--- Related packages ---
  devcon     module to apply the deviation contrast transform
  margeff    module required by gdecomp

(type -adolist ssc wagegap, install- to install)

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