job submitted

```
lissyuse, cc(pl99) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl05) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl09) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl12) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl15) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl17) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl18) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl19) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(pl20) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

listing

```
################################ NOTICE TO USERS ################################

  Use of the data in the LUXEMBOURG INCOME STUDY DATABASE is governed by
  regulations which do not allow copying or further distribution of the
  survey microdata.

  Anyone violating these regulations will lose all privileges to the
  databases and may be subject to prosecution under the law. In addition,
  any attempt to circumvent the LIS processing system or unauthorized entry
  into the LIS computing system will result in prosecution.

  All papers written using the LUXEMBOURG INCOME STUDY DATABASE must be
  submitted for entry into the Working Papers Series.
  Please consult our web site for more information at WWW.LISDATACENTER.ORG

################################ NOTICE TO USERS ################################


. lissyuse, cc(pl99) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl99
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl99

  pl99p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              99,791
25%            0              0       Sum of Wgt.      99,791

50%            0                      Mean                  0
                        Largest       Std. Dev.             0
```

```
75%            0              0
90%            0              0       Variance              0
95%            0              0       Skewness              .
99%            0              0       Kurtosis              .

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     99791         0         0         0
----------------------------------------------------------

. lissyuse, cc(pl04) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl04
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl04

  pl04p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              99,038
25%            0              0       Sum of Wgt.      99,038

50%         5400                      Mean           7324.037
                        Largest       Std. Dev.      10566.13
75%        11328         300000
90%     18203.16       345180.8       Variance       1.12e+08
95%        24000         366000       Skewness       5.468115
99%        43200         420000       Kurtosis       98.63393

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     99038  7324.037  10566.13      5400
----------------------------------------------------------
```

```
. lissyuse, cc(pl05) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl05
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl05

  pl05p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             107,124
25%            0              0       Sum of Wgt.     107,124

50%       5426.4                      Mean           7436.958
                        Largest       Std. Dev.      10579.95
75%        11520         274800
90%        18600         288000       Variance       1.12e+08
95%        24060         332400       Skewness       5.141324
99%        43740         501600       Kurtosis       97.26341

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |    107124  7436.958  10579.95    5426.4
----------------------------------------------------

. lissyuse, cc(pl06) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl06
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
```

```
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl06

  pl06p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             114,311
25%            0              0       Sum of Wgt.     114,311

50%         6240                      Mean           8095.901
                        Largest       Std. Dev.      11507.03
75%        12180         420000
90%     20154.24         445200       Variance       1.32e+08
95%        26400       539402.4       Skewness       6.527645
99%        48000       539462.4       Kurtosis       159.3758

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    114311  8095.901  11507.03      6240
----------------------------------------------------------

. lissyuse, cc(pl07) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl07
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl07

  pl07p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal
```

```
. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             111,992
25%            0              0       Sum of Wgt.     111,992

50%         7200                      Mean           9180.294
                        Largest       Std. Dev.       12728.4
75%     14185.02         540000
90%        22200         540000       Variance       1.62e+08
95%        29664         607404       Skewness       7.238028
99%     52628.52         667200       Kurtosis        210.764

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |    111992  9180.294   12728.4      7200
----------------------------------------------------

. lissyuse, cc(pl08) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl08
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl08

  pl08p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             109,819
25%            0              0       Sum of Wgt.     109,819
```

```
50%         8304                      Mean           10685.28
                        Largest       Std. Dev.      13876.78
75%     16323.48         384000
90%        25476         414000       Variance       1.93e+08
95%        33600         420000       Skewness       4.455898
99%        60000         561000       Kurtosis       73.96291

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |    109819  10685.28  13876.78      8304
----------------------------------------------------

. lissyuse, cc(pl09) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl09
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl09

  pl09p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             108,038
25%            0              0       Sum of Wgt.     108,038

50%         8916                      Mean           11596.42
                        Largest       Std. Dev.      15116.63
75%        18000         336000
90%      27695.4         360000       Variance       2.29e+08
95%        36000         384000       Skewness       5.621806
99%        62622         960000       Kurtosis       176.9309

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
```

```
     pitotal |    108038  11596.42  15116.63      8916
-------------------------------------------------------

. lissyuse, cc(pl10) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl10
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl10

  pl10p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             107,967
25%            0              0       Sum of Wgt.     107,967

50%         9600                      Mean           12376.65
                        Largest       Std. Dev.      16415.72
75%        18840         581015
90%        30000         600000       Variance       2.69e+08
95%      38312.4       781903.3       Skewness       6.395244
99%        67320         816000       Kurtosis       169.6752

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    107967  12376.65  16415.72      9600
-------------------------------------------------------

. lissyuse, cc(pl11) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl11
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
```

```
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl11

  pl11p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             107,239
25%            0              0       Sum of Wgt.     107,239

50%        10059                      Mean           12939.32
                        Largest       Std. Dev.      17123.46
75%     19735.68         720000
90%        30336       788997.8       Variance       2.93e+08
95%        39600       953061.6       Skewness       8.172784
99%        71520        1080000       Kurtosis       318.5631

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |    107239  12939.32  17123.46     10059
----------------------------------------------------

. lissyuse, cc(pl12) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl12
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl12
```

```
  pl12p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             105,327
25%            0              0       Sum of Wgt.     105,327

50%        10800                      Mean           13452.75
                        Largest       Std. Dev.      17644.66
75%        20400       572134.7
90%        31200         639600      Variance       3.11e+08
95%      41104.8         744000      Skewness        7.02401
99%        72000        1099001      Kurtosis       229.3388

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |    105327  13452.75  17644.66     10800
-------------------------------------------------------

. lissyuse, cc(pl13) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl13
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl13

  pl13p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             102,780
```

```
25%            0              0       Sum of Wgt.     102,780

50%        11136                      Mean           13806.78
                        Largest       Std. Dev.      17368.39
75%      21464.1         399744
90%     32695.44         439200       Variance       3.02e+08
95%        42000         440688       Skewness       3.584495
99%        73800         449280       Kurtosis       40.04456

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |    102780  13806.78  17368.39     11136
----------------------------------------------------

. lissyuse, cc(pl14) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl14
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl14

  pl14p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             101,669
25%            0              0       Sum of Wgt.     101,669

50%        12000                      Mean           14431.66
                        Largest       Std. Dev.      18087.54
75%        21600         480000
90%        33600         496284       Variance       3.27e+08
95%        42600         530400       Skewness       4.504826
99%        74400         588000       Kurtosis       68.27446

. tabstat pitotal, stat(N mean sd median)
```

```
    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    101669  14431.66  18087.54     12000
-------------------------------------------------------

. lissyuse, cc(pl15) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl15
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl15

  pl15p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs             101,076
25%            0              0       Sum of Wgt.     101,076

50%        12960                      Mean           14992.34
                        Largest       Std. Dev.      18744.57
75%        22800         432000
90%        34800         480000       Variance       3.51e+08
95%      43886.4       840786.4       Skewness       8.280092
99%        75000        1430112       Kurtosis       393.3325

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |    101076  14992.34  18744.57     12960
-------------------------------------------------------

. lissyuse, cc(pl16) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl16
  pvars:    pitotal
  hvars:
  lis:
```

```
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl16

  pl16p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              99,230
25%            0              0       Sum of Wgt.      99,230

50%     13843.62                      Mean           15621.93
                        Largest       Std. Dev.       18334.4
75%        24000         360000
90%        36000       380527.6       Variance       3.36e+08
95%        45600         420000       Skewness       3.242763
99%        78000         534000       Kurtosis       34.04317

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     99230  15621.93   18334.4  13843.62
----------------------------------------------------

. lissyuse, cc(pl17) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl17
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
```

```
valid datasets:  pl17

  pl17p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0             0
 5%            0             0
10%            0             0       Obs              97,434
25%            0             0       Sum of Wgt.      97,434

50%        14400                     Mean           16601.15
                        Largest      Std. Dev.      19600.35
75%        24756         360000
90%        36000         360000      Variance       3.84e+08
95%        48000         752400      Skewness       6.010486
99%        84000        1320000      Kurtosis       239.9171

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     97434  16601.15  19600.35     14400
----------------------------------------------------

. lissyuse, cc(pl18) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl18
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl18

  pl18p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0             0
```

```
 5%            0              0
10%            0              0       Obs              95,472
25%            0              0       Sum of Wgt.      95,472

50%        15600                      Mean           17807.02
                        Largest       Std. Dev.       20841.4
75%        26400         480000
90%        39468         508800       Variance       4.34e+08
95%        50400       582481.3       Skewness       3.762567
99%        90000         600000       Kurtosis       47.18251

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
     pitotal |     95472  17807.02   20841.4     15600
----------------------------------------------------

. lissyuse, cc(pl19) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl19
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl19

  pl19p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

              total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              93,674
25%            0              0       Sum of Wgt.      93,674

50%        17520                      Mean           19259.45
                        Largest       Std. Dev.      21887.11
75%        30000       424268.4
90%        42000         456000       Variance       4.79e+08
95%        54000         600000       Skewness       3.510971
99%        96000         798000       Kurtosis       48.37457
```

```
. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     93674  19259.45  21887.11     17520
----------------------------------------------------------

. lissyuse, cc(pl20) pvars(pitotal)
lissyuse specifications:
  ccyy:     pl20
  pvars:    pitotal
  hvars:
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  pl20

  pl20p has been loaded, containing variables pitotal
your dataset run has been completed, containing variables pitotal

. summarize pitotal, detail

               total individual income, person
-------------------------------------------------------------
      Percentiles      Smallest
 1%            0              0
 5%            0              0
10%            0              0       Obs              87,603
25%            0              0       Sum of Wgt.      87,603

50%        18000                      Mean           20450.57
                        Largest       Std. Dev.      24794.15
75%        31200         756000
90%        45600         804000       Variance       6.15e+08
95%        58440        1279060       Skewness       7.527356
99%     96252.72        1440000       Kurtosis       258.8339

. tabstat pitotal, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------------
     pitotal |     87603  20450.57  24794.15     18000
----------------------------------------------------------

.
end of do-file
```