

job submitted

```
lissyuse, cc(mx96) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx98) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx00) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx02) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx05) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx06) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx12) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx14) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx16) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(mx18) 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

```
. lisyyuse, cc(mx96) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx96
```

```
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:  mx96
```

```
mx96p 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	64,714
25%	0	0	Sum of Wgt.	64,714
50%	0		Mean	4195.234
		Largest	Std. Dev.	12803.9
75%	420	342000		
90%	13800	360000	Variance	1.64e+08
95%	22800	394000	Skewness	8.214502
99%	56800	400000	Kurtosis	126.9655

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

variable	N	mean	sd	p50
pitotal	64714	4195.234	12803.9	0

```
. lisyyuse, cc(mx98) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx98
```

```
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: mx98

mx98p 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	47,932
25%	0	0	Sum of Wgt.	47,932
50%	0		Mean	9496.043
		Largest	Std. Dev.	36451.88
75%	9600	1012000		
90%	27120	1089800	Variance	1.33e+09
95%	43976	3639410	Skewness	49.17276
99%	109410	3820000	Kurtosis	4620.143

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

variable	N	mean	sd	p50
pitotal	47932	9496.043	36451.88	0

```
. lisyyuse, cc(mx00) pvars(pitotal)
```

lisyyuse specifications:

```

ccyy:    mx00
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: mx00

mx00p 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	42,404
25%	0	0	Sum of Wgt.	42,404
50%	0		Mean	13863.1
		Largest	Std. Dev.	41341.49
75%	15360	1155400		
90%	39100	1246000	Variance	1.71e+09
95%	62760	1900000	Skewness	14.83692
99%	151170	2307360	Kurtosis	475.3527

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
pitotal	42404	13863.1	41341.49	0

. lissyuse, cc(mx02) pvars(pitotal)

lissyuse specifications:

```
ccyy:      mx02
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: mx02

mx02p 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	72,458
25%	0	0	Sum of Wgt.	72,458
50%	0		Mean	15417.62
		Largest	Std. Dev.	38247
75%	19000	1052532		
90%	46720	1072000	Variance	1.46e+09
95%	72000	1114000	Skewness	7.861994
99%	168000	1200000	Kurtosis	126.3528

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

variable	N	mean	sd	p50
-----+-----				
pitotal	72458	15417.62	38247	0
-----+-----				

```
. lisyyuse, cc(mx04) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx04
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:  mx04
```

```
mx04p 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	91,450
25%	0	0	Sum of Wgt.	91,450
50%	0		Mean	22014.8
		Largest	Std. Dev.	65069.51
75%	26400	2600000		
90%	60000	3600000	Variance	4.23e+09
95%	96000	4060000	Skewness	33.35133

99% 240000 8279640 Kurtosis 3228.799

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	91450	22014.8	65069.51	0
-----+-----				

. lisyyuse, cc(mx05) pvars(pitotal)

lisyyuse specifications:

ccyy: mx05

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: mx05

mx05p 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	-262736.9		
5%	0	-233610.2		
10%	0	-229170.4	Obs	94,137
25%	0	-119695.1	Sum of Wgt.	94,137
50%	0		Mean	21796.06
		Largest	Std. Dev.	87863.66
75%	25003.36	5847560		
90%	60492	6472644	Variance	7.72e+09
95%	96787.2	6979373	Skewness	83.48653
99%	237935.2	1.60e+07	Kurtosis	12811.46

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	94137	21796.06	87863.66	0
-----+-----				

. lisyyuse, cc(mx06) pvars(pitotal)

lisyyuse specifications:

```
ccyy:      mx06
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: mx06

mx06p 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	-845848		
5%	0	-322622		
10%	0	-304476.4	Obs	83,457
25%	0	-287410.3	Sum of Wgt.	83,457
50%	0		Mean	22947.95
		Largest	Std. Dev.	61916.37
75%	28878.32	2177712		
90%	64274.76	2710553	Variance	3.83e+09
95%	100372.3	3308976	Skewness	16.5776
99%	241968	5174035	Kurtosis	830.5014

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

variable	N	mean	sd	p50
pitotal	83457	22947.95	61916.37	0

```
. lissyuse, cc(mx08) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:      mx08
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:  mx08
```

```
mx08p 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      -1097672
5%               0      -1047314
10%              0      -1003764      Obs          118,741
25%              0      -733425.2      Sum of Wgt.    118,741

50%              0
Largest          Mean          28844.64
75%      35488.76      4913368      Std. Dev.      100800.9
90%      77772.96      6805463      Variance       1.02e+10
95%      120984      8970661      Skewness       59.12931
99%      292794.2      1.73e+07      Kurtosis       8250.099
```

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

```
variable |      N      mean      sd      p50
-----+-----
pitotal | 118741 28844.64 100800.9      0
-----+-----
```

```
. lissyuse, cc(mx10) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      mx10
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:  mx10
```

```
mx10p 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	-2752689		
5%	0	-1459390		
10%	0	-958999.9	Obs	107,637
25%	0	-953232.9	Sum of Wgt.	107,637
50%	0		Mean	25626.73
		Largest	Std. Dev.	66838.07
75%	32307.64	3368778		
90%	74203.52	3509520	Variance	4.47e+09
95%	114854.4	3570839	Skewness	12.70924
99%	257091	3774701	Kurtosis	520.9818

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

variable	N	mean	sd	p50
pitotal	107637	25626.73	66838.07	0

```
. lisyyuse, cc(mx12) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx12
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:  mx12
```

```
mx12p 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%	-782.5999	-440295.6		
5%	0	-423524.3		
10%	0	-306450	Obs	33,694
25%	0	-298119.1	Sum of Wgt.	33,694
50%	0		Mean	26814.82
		Largest	Std. Dev.	70322.45
75%	32869.56	2079783		

90%	75326.04	2484783	Variance	4.95e+09
95%	120196.7	2716721	Skewness	12.4165
99%	262062	3130435	Kurtosis	333.8757

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

variable	N	mean	sd	p50
-----+-----				
pitotal	33694	26814.82	70322.45	0
-----+-----				

```
. lisyyuse, cc(mx14) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx14
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: mx14
```

```
mx14p 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	-426885.3		
5%	0	-409264.3		
10%	0	-371606.6	Obs	73,508
25%	0	-370874.4	Sum of Wgt.	73,508
50%	295.08		Mean	30455.59
		Largest	Std. Dev.	97674.16
75%	38950.8	3156689		
90%	85922.64	4290261	Variance	9.54e+09
95%	129991.2	6990948	Skewness	72.46787
99%	293478.2	1.63e+07	Kurtosis	10867.9

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

variable	N	mean	sd	p50
-----+-----				
pitotal	73508	30455.59	97674.16	295.08
-----+-----				

```
. lisyyuse, cc(mx16) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx16
```

```
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:  mx16
```

```
mx16p 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	-2653791		
5%	0	-1315984		
10%	0	-733938.2	Obs	257,658
25%	0	-529927.8	Sum of Wgt.	257,658
50%	2360.64		Mean	35992.6
		Largest	Std. Dev.	323112
75%	47934.76	1.31e+07		
90%	96847.8	1.69e+07	Variance	1.04e+11
95%	143902.1	6.61e+07	Skewness	354.1893
99%	311803.2	1.41e+08	Kurtosis	145683.4

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

variable	N	mean	sd	p50
-----+				
pitotal	257658	35992.6	323112	2360.64

```
. lisyyuse, cc(mx18) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      mx18
```

```
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:  mxl8

```

```

mxl8p 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	-1113457		
5%	0	-1008213		
10%	0	-923059.9	Obs	269,065
25%	0	-825049.2	Sum of Wgt.	269,065
50%	3959.96		Mean	40241.82
		Largest	Std. Dev.	114214.4
75%	57344.24	1.17e+07		
90%	110152.1	1.18e+07	Variance	1.30e+10
95%	160918	1.25e+07	Skewness	44.75938
99%	340070.7	1.47e+07	Kurtosis	4033.555

```

. tabstat pitotal, stat(N mean sd median)

```

variable	N	mean	sd	p50
-----+-----				
pitotal	269065	40241.82	114214.4	3959.96
-----+-----				

```

.
end of do-file

```