

job submitted

```

lissyuse, cc(dk00) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(dk00) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(dk07) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(dk10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(dk13) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(dk16) 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(dk00) pvars(pitotal)
lissyuse specifications:
  ccyy:      dk00
  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: dk00

dk00p 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	-8873581		
5%	0	-3924090		
10%	0	-3407813	Obs	175,439
25%	15900	-2193227	Sum of Wgt.	175,439
50%	133790		Mean	155884.9
		Largest	Std. Dev.	158185.5
75%	239299.7	4769219		
90%	323008.3	5285740	Variance	2.50e+10
95%	396102.7	5343384	Skewness	2.231397
99%	636731	6162048	Kurtosis	122.8761

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
pitotal	175439	155884.9	158185.5	133790
-----+-----				

. lissyuse, cc(dk00) pvars(pitotal)

lissyuse specifications:

ccyy: dk00
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: dk00

dk00p 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	-8873581		
5%	0	-3924090		
10%	0	-3407813	Obs	175,439
25%	15900	-2193227	Sum of Wgt.	175,439
50%	133790		Mean	155884.9
		Largest	Std. Dev.	158185.5
75%	239299.7	4769219		
90%	323008.3	5285740	Variance	2.50e+10
95%	396102.7	5343384	Skewness	2.231397
99%	636731	6162048	Kurtosis	122.8761

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

variable	N	mean	sd	p50
-----+-----				
pitotal	175439	155884.9	158185.5	133790

```
. lissyuse, cc(dk07) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      dk07
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:  dk07
```

```
dk07p 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	-1.88e+07		
5%	0	-8197633		
10%	0	-5115113	Obs	179,666
25%	17859	-3735762	Sum of Wgt.	179,666
50%	168333		Mean	196764.6
		Largest	Std. Dev.	222391.7
75%	303242	8388769		
90%	406628	1.01e+07	Variance	4.95e+10

```

95%      496670      1.20e+07      Skewness      3.377084
99%      811560      1.30e+07      Kurtosis      543.0439

```

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

variable	N	mean	sd	p50
pitotal	179666	196764.6	222391.7	168333

```
. lissyuse, cc(dk10) pvars(pitotal)
```

```
lissyuse specifications:
```

```
ccyy:      dk10
```

```
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: dk10
```

```
dk10p 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	-1.48e+07		
5%	0	-1.10e+07		
10%	0	-7846067	Obs	180,266
25%	12299	-7701330	Sum of Wgt.	180,266
50%	177989		Mean	212143.5
		Largest	Std. Dev.	294064.4
75%	324783	1.70e+07		
90%	442038.5	2.30e+07	Variance	8.65e+10
95%	541368	2.87e+07	Skewness	34.81949
99%	901283	4.59e+07	Kurtosis	4261.802

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

variable	N	mean	sd	p50
pitotal	180266	212143.5	294064.4	177989

```
. lissyuse, cc(dk13) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    dk13
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:  dk13
```

```
dk13p 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	-1.13e+07		
5%	0	-6393507		
10%	0	-4012898	Obs	183,962
25%	12162	-3808920	Sum of Wgt.	183,962
50%	184924		Mean	221463.3
		Largest	Std. Dev.	266313.5
75%	338163	1.15e+07		
90%	466187.5	1.42e+07	Variance	7.09e+10
95%	574527.5	1.46e+07	Skewness	15.03667
99%	956159	3.07e+07	Kurtosis	1177.724

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

variable	N	mean	sd	p50
-----+-----				
pitotal	183962	221463.3	266313.5	184924
-----+-----				

```
. lisyyuse, cc(dk16) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:    dk16
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:  dk16
```

```
dk16p 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	-1.78e+07		
5%	0	-4573563		
10%	0	-3431466	Obs	187,596
25%	12369.5	-2804360	Sum of Wgt.	187,596
50%	190977		Mean	233174
		Largest	Std. Dev.	297916.4
75%	355815.5	1.58e+07		
90%	496151	1.79e+07	Variance	8.88e+10
95%	607145	2.61e+07	Skewness	16.64673
99%	1001102	2.89e+07	Kurtosis	1172.058

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

variable	N	mean	sd	p50
-----+-----				
pitotal	187596	233174	297916.4	190977

```
.
end of do-file
```