

job submitted

```

lissyuse, cc(jp08) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(jp10) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(jp13) 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(jp08) pvars(pitotal)
```

```
lissyuse specifications:
```

```

ccyy:      jp08
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:  jp08

```

```

jp08p 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	14,575
25%	0	0	Sum of Wgt.	14,575
50%	0		Mean	1279540
		Largest	Std. Dev.	2627715
75%	1650000	3.60e+07		
90%	4500000	4.31e+07	Variance	6.90e+12
95%	6300000	6.00e+07	Skewness	6.437205
99%	1.03e+07	9.21e+07	Kurtosis	134.9254

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

variable	N	mean	sd	p50
-----+				
pitotal	14575	1279540	2627715	0

```
. lissyuse, cc(jpl0) pvars(pitotal)
```

lissyuse specifications:

```
ccyy:      jpl0
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: jpl0

jpl0p 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	10,151
25%	0	0	Sum of Wgt.	10,151
50%	0		Mean	1468464
		Largest	Std. Dev.	2593052

75%	2200000	3.00e+07		
90%	4940000	3.18e+07	Variance	6.72e+12
95%	6600000	3.60e+07	Skewness	4.023298
99%	1.03e+07	6.30e+07	Kurtosis	48.4138

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

variable	N	mean	sd	p50
-----+-----				
pitotal	10151	1468464	2593052	0
-----+-----				

```
. lisyyuse, cc(jpl3) pvars(pitotal)
```

```
lisyyuse specifications:
```

```
ccyy:      jpl3
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:  jpl3
```

```
jpl3p 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	7,276
25%	0	0	Sum of Wgt.	7,276
50%	0		Mean	1575489
		Largest	Std. Dev.	2527383
75%	2500000	2.29e+07		
90%	5000000	2.60e+07	Variance	6.39e+12
95%	6600000	3.00e+07	Skewness	2.724069
99%	1.01e+07	3.22e+07	Kurtosis	16.4251

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

variable	N	mean	sd	p50
-----+-----				
pitotal	7276	1575489	2527383	0
-----+-----				

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end of do-file