

## job submitted

```
lissyuse, cc(in04) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
lissyuse, cc(in11) pvars(pitotal)
summarize pitotal, detail
tabstat pitotal, stat(N mean sd median)
```

## listing

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

```
. lissyuse, cc(in04) pvars(pitotal)
lissyuse specifications:
 ссуу:
           in04
 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: in04
  in04p 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	0bs	215,527
25%	0	0	Sum of Wgt.	215,527
50%	0		Mean	5708.435
		Largest	Std. Dev.	20302.59
75%	0	600000		
90%	14400	600000	Variance	4.12e+08
95%	30500	690000	Skewness	7.455028
99%	102000	960000	Kurtosis	105.092

. tabstat pitotal, stat(N mean sd median)

variable		N	mean	sd	p50
pitotal		215527	5708.435	20302.59	0

. lissyuse, cc(in11) pvars(pitotal)

lissyuse specifications:

ccyy: in11
pvars: pitotal

pvars: pitota
hvars:
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

no project defined, standard selection 'lis' database has been assigned valid datasets: inl1

inllp 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	204,365
25%	0	0	Sum of Wgt.	204,365
50%	0		Mean	13903.33
		Largest	Std. Dev.	47077.14
75%	3960	1207200		
90%	38900	1245600	Variance	2.22e+09
95%	72000	1899999	Skewness	8.077804

## **Median Income India**

job 1100162 submitted Saturday 1 July 2023 at 14:11



99% 240000 2420000 Kurtosis 128.7121

. tabstat pitotal, stat(N mean sd median)

variable	N	mean	sd	p50
pitotal		13903.33		0

.  $\label{eq:condition} \text{end of do-file}$