

job submitted

```

lissyuse, cc(hu99) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(hu05) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(hu07) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(hu09) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(hu12) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, stat(N mean sd median)
lissyuse, cc(hu15) hvars(nhhmem)
summarize nhhmem, detail
tabstat nhhmem, 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(hu99) hvars(nhhmem)
lissyuse specifications:
  ccyy:      hu99
  pvars:
  hvars:     nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:

```

```
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: hu99
```

```
hu99h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem
```

```
. summarize nhhmem, detail
```

```
number of household members
```

Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	2,013
25%	2	1	Sum of Wgt.	2,013
50%	2		Mean	2.740686
		Largest	Std. Dev.	1.404098
75%	4	9		
90%	5	9	Variance	1.97149
95%	5	9	Skewness	.7695394
99%	7	9	Kurtosis	3.600305

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

variable	N	mean	sd	p50
nhhmem	2013	2.740686	1.404098	2

```
. lisyyuse, cc(hu05) hvars(nhhmem)
```

```
lisyyuse specifications:
```

```
ccyy: hu05
pvars:
hvars: nhhmem
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:
```

```
no project defined, standard selection 'lis' database has been assigned
valid datasets: hu05
```

```
hu05h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem
```

```
. summarize nhhmem, detail
```

```
number of household members
```

Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	2,058
25%	2	1	Sum of Wgt.	2,058
50%	2		Mean	2.567541
		Largest	Std. Dev.	1.421604
75%	3	9		
90%	4	9	Variance	2.020959
95%	5	9	Skewness	1.120415
99%	7	9	Kurtosis	4.560098

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+				
nhhmem	2058	2.567541	1.421604	2

. lisyyuse, cc(hu07) hvars(nhhmem)

lisyyuse specifications:

ccyy: hu07
pvars:
hvars: nhhmem
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

no project defined, standard selection 'lis' database has been assigned
valid datasets: hu07

hu07h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

number of household members				
Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	2,024
25%	1	1	Sum of Wgt.	2,024
50%	2		Mean	2.501976
		Largest	Std. Dev.	1.351295
75%	3	8		
90%	4	9	Variance	1.825997

95%	5	9	Skewness	.973281
99%	6	9	Kurtosis	3.975448

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	2024	2.501976	1.351295	2
-----+-----				

. lissyuse, cc(hu09) hvars(nhhmem)

lissyuse specifications:

ccyy: hu09
pvars:
hvars: nhhmem
lis:
lws:
erflis:
onebyone:
from:
to:
iso2:
select:
implicate:
progs:

no project defined, standard selection 'lis' database has been assigned
valid datasets: hu09

hu09h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. summarize nhhmem, detail

number of household members				

Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	2,048
25%	1	1	Sum of Wgt.	2,048
50%	2	Largest	Mean	2.370117
			Std. Dev.	1.353757
75%	3	9		
90%	4	9	Variance	1.832658
95%	5	9	Skewness	1.211021
99%	7	9	Kurtosis	4.839388

. tabstat nhhmem, stat(N mean sd median)

variable	N	mean	sd	p50
-----+-----				
nhhmem	2048	2.370117	1.353757	2
-----+-----				

. lissyuse, cc(hu12) hvars(nhhmem)

```
lisyyuse specifications:
  ccyy:      hul2
  pvars:
  hvars:     nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  hul2

  hul2h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem
```

```
. summarize nhhmem, detail
```

number of household members				

Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	2,061
25%	1	1	Sum of Wgt.	2,061
50%	2		Mean	2.347404
		Largest	Std. Dev.	1.361263
75%	3	8		
90%	4	9	Variance	1.853038
95%	5	9	Skewness	1.331501
99%	6	13	Kurtosis	5.954025

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	2061	2.347404	1.361263	2

```
. lisyyuse, cc(hul5) hvars(nhhmem)
lisyyuse specifications:
  ccyy:      hul5
  pvars:
  hvars:     nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
```

```
select:
implicate:
progs:

no project defined, standard selection 'lis' database has been assigned
valid datasets:  hul5
```

```
hul5h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem
```

```
. summarize nhhmem, detail
```

number of household members				

Percentiles		Smallest		
1%	1	1		
5%	1	1		
10%	1	1	Obs	2,772
25%	1	1	Sum of Wgt.	2,772
50%	2		Mean	2.25
		Largest	Std. Dev.	1.320213
75%	3	8		
90%	4	8	Variance	1.742963
95%	5	8	Skewness	1.15909
99%	6	8	Kurtosis	4.167259

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

variable	N	mean	sd	p50
-----+-----				
nhhmem	2772	2.25	1.320213	2

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