job submitted

```
lissyuse, cc(il97) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il01:
lissyuse, cc(il01) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il02:
lissyuse, cc(il02) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il03:
lissyuse, cc(il03) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il04:
lissyuse, cc(il04) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il05:
lissyuse, cc(il05) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il06:
lissyuse, cc(il06) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il07:
lissyuse, cc(il07) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il08:
lissyuse, cc(il08) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il09:
lissyuse, cc(il09) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il10:
lissyuse, cc(il10) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il11:
lissyuse, cc(il11) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il12:
lissyuse, cc(il12) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il13:
lissyuse, cc(il13) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il14:
lissyuse, cc(il14) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il15:
lissyuse, cc(il15) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il16:
lissyuse, cc(il16) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il17:
lissyuse, cc(il17) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
*For il18:
```

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```
lissyuse, cc(il18) hvars(nhhmem)
tabstat nhhmem, stat(N mean sd median)
```

listing

```
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  regulations which do not allow copying or further distribution of the
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. lissyuse, cc(il97) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il97
  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:  il97

  il97h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |        N       mean         sd        p50
-------------+---------------------------------------------
      nhhmem |     5230   3.436329   2.002976          3
-------------------------------------------------------------

. *For il01:
. lissyuse, cc(il01) hvars(nhhmem)
lissyuse specifications:
```

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```
  ccyy:       il01
  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:  il01

  il01h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+-------------------------------------------
      nhhmem |      5787   3.369967   1.922491          3
-------------------------------------------------------

. *For il02:
. lissyuse, cc(il02) hvars(nhhmem)
lissyuse specifications:
  ccyy:       il02
  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:  il02

  il02h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+-------------------------------------------
      nhhmem |      6227   3.345431   1.965081          3
-------------------------------------------------------
```

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```
. *For il03:
. lissyuse, cc(il03) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il03
  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:  il03

  il03h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
      nhhmem |      6218  3.376005  1.985912         3
------------------------------------------------------

. *For il04:
. lissyuse, cc(il04) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il04
  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:  il04

  il04h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+--------------------------------------
```

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```
       nhhmem |       6132  3.313764  1.926403             3
--------------------------------------------------------

. *For il05:
. lissyuse, cc(il05) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il05
  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:  il05

  il05h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |        N      mean        sd       p50
-------------+-------------------------------------------
      nhhmem |     6272  3.345823  2.010771         3
--------------------------------------------------------

. *For il06:
. lissyuse, cc(il06) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il06
  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:  il06

  il06h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

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

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```
    variable |         N       mean         sd        p50
-------------+------------------------------------------
      nhhmem |      6259   3.299569   2.005239          3
---------------------------------------------------------
```

```
. *For il07:
. lissyuse, cc(il07) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il07
  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:  il07

  il07h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+------------------------------------------
      nhhmem |      6173   3.284303   1.967166          3
---------------------------------------------------------
```

```
. *For il08:
. lissyuse, cc(il08) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il08
  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:  il08

  il08h has been loaded, containing variables nhhmem
```

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your dataset run has been completed, containing variables nhhmem

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

    variable |         N        mean          sd         p50
-------------+--------------------------------------------
      nhhmem |      5971    3.295595    1.970013           3
--------------------------------------------------------
```

```
. *For il09:
. lissyuse, cc(il09) hvars(nhhmem)
lissyuse specifications:
  ccyy:     il09
  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:  il09

   il09h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem
```

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

    variable |         N        mean          sd         p50
-------------+--------------------------------------------
      nhhmem |      6270    3.294737     1.98693           3
--------------------------------------------------------
```

```
. *For il10:
. lissyuse, cc(il10) hvars(nhhmem)
lissyuse specifications:
  ccyy:     il10
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:

   no project defined, standard selection 'lis' database has been assigned
```

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```
valid datasets:  il10

  il10h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem


. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+-------------------------------------------
      nhhmem |      6168   3.264754   1.933324          3
-------------------------------------------------------


. *For il11:
. lissyuse, cc(il11) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il11
  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:  il11

  il11h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem


. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+-------------------------------------------
      nhhmem |      6051   3.225087   1.915376          3
-------------------------------------------------------


. *For il12:
. lissyuse, cc(il12) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il12
  pvars:
  hvars:     nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
```

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```
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  il12

  il12h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem


. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+-------------------------------------------
      nhhmem |      8742  3.288836  1.943655         3
-------------------------------------------------------


. *For il13:
. lissyuse, cc(il13) hvars(nhhmem)
lissyuse specifications:
  ccyy:     il13
  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:  il13

  il13h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem


. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+-------------------------------------------
      nhhmem |      9507   3.31461  1.925064         3
-------------------------------------------------------


. *For il14:
. lissyuse, cc(il14) hvars(nhhmem)
lissyuse specifications:
  ccyy:     il14
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
  onebyone:
  from:
  to:
```

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```
  iso2:
  select:
  implicate:
  progs:

  no project defined, standard selection 'lis' database has been assigned
valid datasets:  il14

  il14h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+--------------------------------------------
      nhhmem |      8465   3.287773   1.922069          3
-------------------------------------------------------

. *For il15:
. lissyuse, cc(il15) hvars(nhhmem)
lissyuse specifications:
  ccyy:     il15
  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:  il15

  il15h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+--------------------------------------------
      nhhmem |      8550   3.370643   1.947865          3
-------------------------------------------------------

. *For il16:
. lissyuse, cc(il16) hvars(nhhmem)
lissyuse specifications:
  ccyy:     il16
  pvars:
  hvars:    nhhmem
  lis:
  lws:
  erflis:
```

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```
  onebyone:
  from:
  to:
  iso2:
  select:
  implicate:
  progs:


  no project defined, standard selection 'lis' database has been assigned
valid datasets:  il16

  il16h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem


. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+-------------------------------------------
      nhhmem |      8903   3.340335   1.998898          3
---------------------------------------------------------


. *For il17:
. lissyuse, cc(il17) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il17
  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:  il17

  il17h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem


. tabstat nhhmem, stat(N mean sd median)

    variable |         N       mean         sd        p50
-------------+-------------------------------------------
      nhhmem |      9017   3.368083   2.033257          3
---------------------------------------------------------


. *For il18:
. lissyuse, cc(il18) hvars(nhhmem)
lissyuse specifications:
  ccyy:      il18
  pvars:
  hvars:     nhhmem
```

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```
   lis:
   lws:
   erflis:
   onebyone:
   from:
   to:
   iso2:
   select:
   implicate:
   progs:

   no project defined, standard selection 'lis' database has been assigned
valid datasets:  il18

   il18h has been loaded, containing variables nhhmem
your dataset run has been completed, containing variables nhhmem

. tabstat nhhmem, stat(N mean sd median)

    variable |         N      mean        sd       p50
-------------+-------------------------------------------
      nhhmem |      8792   3.30687  2.041824         3
---------------------------------------------------------

.
end of do-file
```

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