Description of Swiss Fertility Data
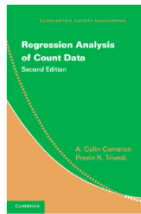
obs:	6,782	Completed fertility Data --- BHPS, updated up to to wave W18
vars:	29	12 Dec 2011 17:06
size:	400,138	

----

	storage	display	value	
variable name	type	format	label	variable label

----

pid	long	%12.0g		cross-wave person identifier
sex	byte	%8.0g	sex	sex
dobm	byte	%8.0g	dobm	month of birth
doby	int	%8.0g	doby	year of birth
memorig	byte	%8.0g	memorig	sample origin
plbornc	byte	%8.0g	plbornc	country of birth
race	byte	%8.0g	race	ethnic group membership
paju	byte	%8.0g	paju	father not working when resp. aged 14
maju	byte	%8.0g	maju	mother not working when resp. aged 14
lprnt	byte	%8.0g	lprnt	natural parent of children
lnprnt	byte	%8.0g	lnprnt	no. of children resp. natural parent to
ch1bm	byte	%8.0g	ch1bm	month first child born
ch1by	int	%8.0g	ch1by	year first child born
scend	byte	%8.0g	scend	school leaving age
bwtgm	int	%8.0g	bwtgm	birth weight: grammes
pagold	byte	%8.0g	pagold	goldthorpe social class: father's job
pargsc	byte	%8.0g	pargsc	rg social class: father's job
magold	byte	%8.0g	magold	goldthorpe social class: mother's job
margsc	byte	%8.0g	margsc	rg social class: mother's job
j1gold	byte	%8.0g	j1gold	goldthorpe social class: first job

j1rgsc   byte %8.0g   j1rgsc   rg social class: first job

fsource   float %14.0g   fsource source of fertility data

children   float %9.0g   completed fertility

ssex2   float %9.0g   same-sex siblings at partity 2

ssex3   float %9.0g   same-sex siblings at parity 3

twin1   float %9.0g   n-plets at parity one (number of)

twin2   float %9.0g   n-plets at parity two (number of)

twin3   float %9.0g   n-plets at parity three (number of)

age   float %9.0g

```
  obs:         6,782                          Completed fertility Data --- BHPS, updated
  vars:           29                          12 Dec 2011 17:06
  size:      400,138
-------------------------------------------------------------------------------------
              storage  display     value
variable name   type   format      label        variable label
-------------------------------------------------------------------------------------
pid             long   %12.0g                   cross-wave person identifier
sex             byte   %8.0g       sex          sex
dobm            byte   %8.0g       dobm         month of birth
doby            int    %8.0g       doby         year of birth
memorig         byte   %8.0g       memorig      sample origin
plbornc         byte   %8.0g       plbornc      country of birth
race            byte   %8.0g       race         ethnic group membership
paju            byte   %8.0g       paju         father not working when resp. aged 14
maju            byte   %8.0g       maju         mother not working when resp. aged 14
lprnt           byte   %8.0g       lprnt        natural parent of children
lnprnt          byte   %8.0g       lnprnt       no. of children resp. natural parent to
ch1bm           byte   %8.0g       ch1bm        month first child born
ch1by           int    %8.0g       ch1by        year first child born
scend           byte   %8.0g       scend        school leaving age
bwtgm           int    %8.0g       bwtgm        birth weight: grammes
pagold          byte   %8.0g       pagold       goldthorpe social class: father's job
pargsc          byte   %8.0g       pargsc       rg social class: father's job
magold          byte   %8.0g       magold       goldthorpe social class: mother's job
margsc          byte   %8.0g       margsc       rg social class: mother's job
j1gold          byte   %8.0g       j1gold       goldthorpe social class: first job
j1rgsc          byte   %8.0g       j1rgsc       rg social class: first job
fsource         float  %14.0g      fsource      source of fertility data
children        float  %9.0g                    completed fertility
ssex2           float  %9.0g                    same-sex siblings at partity 2
ssex3           float  %9.0g                    same-sex siblings at parity 3
twin1           float  %9.0g                    n-plets at parity one (number of)
twin2           float  %9.0g                    n-plets at parity two (number of)
twin3           float  %9.0g                    n-plets at parity three (number of)
age             float  %9.0g
-------------------------------------------------------------------------------------
```

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