## **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

Inprnt byte %8.0g Inprnt 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 s	ocial class: fi	rst 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			
SSEAL	11000 703108	555 55			
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	
_	400,138				
	storage	display	value		
variable		format		variable label	
pid	long	%12.0g		cross-wave person identifier	
sex	byte	%8.0g		sex	
dobm	byte 	%8.0g	dobm	month of birth	
doby	int	%8.0g	doby	year of birth	
memorig plbornc	<del>-</del>	%8.0g %8.0g	memorig plbornc		
race	byte byte	%8.0g	race		
paju	byte	%8.0g	paju	= -	
maju	_	%8.0g	maju		
lprnt	-	%8.0g	lprnt		
lnprnt		%8.0g	lnprnt		
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	•	%8.0g	pagold	goldthorpe social class: father's job	
pargsc		%8.0g	pargsc	rg social class: father's job	
magold		%8.0g	magold	goldthorpe social class: mother's job	
margsc		%8.0g	margsc	rg social class: mother's job	
j1gold	•	%8.0g	j1gold	goldthorpe social class: first job	
j1rgsc	•	%8.0g	j1rgsc	rg social class: first job	
fsource		%14.0g	fsource	source of fertility data	
children ssex2		%9.0g %9.0g		completed fertility same-sex siblings at partity 2	
ssex2 ssex3		%9.0g %9.0g		same-sex siblings at partity 2 same-sex siblings at parity 3	
twin1		%9.0g %9.0g		n-plets at parity one (number of)	
		%9.0g		n-plets at parity two (number of)	
I W I II Z	TTOGE	75.0g			
twin2 twin3	float	%9.0g		n-plets at parity three (number of)	



## A. Colin Cameron and Pravin K. Trivedi

## REGRESSION ANALYSIS OF COUNT DATA Second Edition

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