

WAVE 4 SUPPLEMENT CODEBOOK

. describe, fullnames

Contains data from wave\_4\_supplement\_v1\_1.dta

obs: 4,002  
vars: 62 5 Apr 2014 10:48  
size: 328,164

variable name	storage type	display format	value label	variable label
caseid_new	long	%12.0g		* unique case ID
w4_xqualified	byte	%8.0g	W4_XQUAL	Subjects qualified for wave 4 (ie w3_xqualified minus w3 break ups and deaths)
w4_status	byte	%11.0g	w4_status	status of respondent at wave 4
w4_complete	byte	%8.0g	yes_no	did subject complete wave 4 survey?
w4_source	byte	%9.0g	w4_source	source for completed wave 4 survey
w4_duration	long	%12.0g		duration of wave 4 surveys (Internet only), in minutes
w4_HCMST_interview_fin_yrmo	float	%-6.0f		year and month subject responded to wave 4 survey
w4_xtype	byte	%8.0g	W4_XTYPE	Same-sex couples versus hetero couples for consistency with prior waves
w4_xyear	int	%8.0g		The year of last contact with the subject
w4_xmonth	byte	%8.0g	W4_XMONT	Month of last contact
w4_xmarry	byte	%8.0g	W4_XMARR	Were respondent and partner married as of last contact
w4_xlast	byte	%8.0g		How many years ago was last contact, assuming wave 4 is in 2013
w4_xwave1_month	byte	%8.0g		Month wave 1 was completed in year 2009
w4_xcivil	byte	%8.0g	W4_XCIVI	Did subject previously report having a civil union
w4_xss	byte	%8.0g	XSS	Respondent is in same sex couple and does not have domestic partnership
w4_q1	byte	%8.0g	W4_Q1	Are you still married to [xnamep]?
w4_q2	byte	%8.0g	W4_Q2	Are you currently living with [xnamep]?
w4_quality	byte	%8.0g	W4_QUALI	* In general, how would you describe the quality of your relationship with [xnamep]
w4_attractive	byte	%8.0g	W4_ATTRA	How attractive are you?
w4_attractive_partner	byte	%21.0g	w4_attractive_partner	How attractive is [xnamep]?
w4_q3	byte	%8.0g	W4_Q3	How did your marriage to [xnamep] end?

w4_q4	byte	%8.0g	W4_Q4	Between you and [xnamep], who wanted the [divorce/separation] more?
w4_mbtiming_year	int	%8.0g	W4_MBTIM	* [YEAR] When did you get [divorced/separated] from [xnamep]? You last told us you
w4_mbtiming_month	byte	%9.0g	w4_mbtiming_month	[Month] When did you get [divorced/separated] from [xnamep]?
w4_q5	byte	%8.0g	yes_no	Are you still in a romantic relationship with [xnamep]?
w4_q6	byte	%8.0g	yes_no	Are you currently living with [xnamep]?
w4_q7	byte	%8.0g	W4_Q7	In the past [xyears] have you and [xnamep] gotten married?
w4_mar_year	int	%8.0g	*	[YEAR] When did you get married with [xnamep]? We last contacted you in [xmonth]
w4_mar_month	byte	%8.0g	W4_MAR_M	* [MONTH] When did you get married with [xnamep]? We last contacted you in [xmonth]
w4_civ_year	int	%8.0g	*	[YEAR] When did you get a domestic partnership or civil union agreement with [xn
w4_q8_a	byte	%8.0g	W4_Q8_A	* In the past [xyears], have you and [xnamep] gotten a formal domestic partnership
w4_q8_b	byte	%8.0g	W4_Q8_B	* In the past [xyears], have you and [xnamep] gotten a formal domestic partnership
w4_q9	byte	%8.0g	W4_Q9	How did your relationship with [xnamep] end?
w4_q10	byte	%8.0g	W4_Q10	Between you and [xnamep], who wanted more to break up?
w4_nonmbtiming_year	int	%8.0g	*	[YEAR] When did you break up with [xnamep]? You last told us you were in a relat
w4_nonmbtiming_month	byte	%9.0g	w4_nmbtime_month	* [MONTH] When did you break up with [xnamep]? You last told us you were in a rela
relationship_quality_w4	byte	%8.0g		wave 4 relationship quality, 1-5 scale 5 is best
w4_broke_up	byte	%19.0g	broke_up	break-ups, divorces, and partner mortality recorded in W4
w234_combo_breakup	byte	%52.0g	w234_combo_breakup	outcome over 3 waves, incl all respondents who completed at least 1 follow-up
pp4_ppeduc	byte	%66.0g	p4_ppeduc	Education (Highest Degree Received)
pp4_ppeducat	byte	%27.0g	p4_ppeducat	

				Education (Categorical)
pp4_ppethm	byte	%22.0g	p4_ppethm	Race / Ethnicity
pp4_pphhhead	byte	%9.0g	p4_pphhhead	Household Head
pp4_pphhsize	byte	%9.0g	p4_pphhsize	Household Size
pp4_pphouse	byte	%49.0g	p4_pphouse	Housing Type
pp4_ppincimp	byte	%20.0g	p4_ppincimp	Household Income
pp4_ppmarit	byte	%19.0g	p4_ppmarit	Marital Status
pp4_ppmsacat	byte	%9.0g	p4_ppmsacat	MSA Status
pp4_ppreg4	byte	%9.0g	p4_ppreg4	Region 4 - Based on State of Residence
pp4_ppreg9	byte	%18.0g	p4_ppreg9	Region 9 - Based on State of Residence
pp4_pprent	byte	%57.0g	p4_pprent	Ownership Status of Living Quarters
pp4_ppt01	byte	%8.0g	PPT01	Presence of Household Members - Children 0-1
pp4_ppt25	byte	%8.0g	PPT25	Presence of Household Members - Children 2-5
pp4_ppt612	byte	%8.0g	PPT612	Presence of Household Members - Children 6-12
pp4_ppt1317	byte	%8.0g	PPT1317	Presence of Household Members - Children 13-17
pp4_ppt18ov	byte	%8.0g	PPT18OV	Presence of Household Members - Adults 18+
pp4_ppwork	byte	%44.0g	p4_ppwork	current employment status
pp4_ppnet	byte	%8.0g	p4_ppnet	HH Internet Access
pp4_ppcmdate_yrmo	float	%-6.0f		year and month that pp4 was taken in YYYYMM format
pp4_newer	byte	%8.0g		* whether pp4 variables are new information compared to pp3, pp2, and pp1
ppa2009_services_yrmo	float	%9.0g		year and month for the new 2009 religious service attendance question
ppa2009_how_often_services	byte	%8.0g	PPPA0072	How often do you attend religious services? (from 2009)
				* indicated variables have notes

-----  
Sorted by: caseid\_new

. codebook \*, all tabulate(100)

Dataset: \*\\wave\_4\_supplement\_v1\_1.dta  
Last saved: 5 Apr 2014 10:48

Label: [none]  
Number of variables: 62  
Number of observations: 4,002  
Size: 328,164 bytes ignoring labels, etc.

-----  
caseid\_new unique case ID  
-----

type: numeric (long)  
range: [22526,4628251] units: 1  
unique values: 4002 missing .: 0/4002  
mean: 2.3e+06  
std. dev: 1.3e+06  
percentiles: 10% 25% 50% 75% 90%  
438615 1.1e+06 2.3e+06 3.4e+06 4.2e+06

caseid\_new:  
1. Source KN How Couples Meet

-----  
w4\_xqualified Subjects qualified for wave 4 (ie  
w3\_xqualified minus w3 break ups and  
deaths)  
-----

type: numeric (byte)  
label: W4\_XQUAL  
range: [0,1] units: 1  
unique values: 2 missing .: 0/4002  
tabulation: Freq. Numeric Label  
1445 0 unqualified for wave 4  
2557 1 qualified for wave 4

-----  
w4\_status status of respondent at wave 4  
-----

type: numeric (byte)  
label: w4\_status  
range: [1,4] units: 1  
unique values: 4 missing .: 1445/4002  
tabulation: Freq. Numeric Label  
1205 1 Active  
833 2 Withdrawn  
284 3 Retired

235 4 Do not call  
1445 .

-----  
w4\_complete did subject complete wave 4 survey?  
-----

type: numeric (byte)  
label: yes\_no  
range: [0,1] units: 1  
unique values: 2 missing .: 1445/4002  
tabulation: Freq. Numeric Label  
1021 0 No  
1536 1 Yes  
1445 .

-----  
w4\_source source for completed wave 4 survey  
-----

type: numeric (byte)  
label: w4\_source  
range: [1,2] units: 1  
unique values: 2 missing .: 2466/4002  
tabulation: Freq. Numeric Label  
1380 1 On-line  
156 2 Telephone  
2466 .

-----  
w4\_duration duration of wave 4 surveys (Internet only), in minutes  
-----

type: numeric (long)  
range: [0,82845] units: 1  
unique values: 80 missing .: 2622/4002  
tabulation: Freq. Value  
85 0  
442 1  
304 2  
140 3  
102 4  
59 5  
51 6  
45 7  
23 8  
11 9  
9 10  
7 11  
7 12  
9 13  
4 14  
4 15  
8 16

2 17  
3 19  
2 20  
1 21  
3 22  
1 23  
1 24  
1 26  
1 27  
2 30  
1 31  
1 32  
1 33  
1 39  
1 52  
1 54  
1 57  
1 59  
1 61  
1 69  
1 74  
1 78  
1 83  
1 86  
1 116  
1 123  
1 135  
1 138  
1 160  
1 190  
1 221  
1 318  
1 322  
1 443  
1 730  
1 941  
1 963  
1 1092  
1 1230  
1 1331  
1 1464  
1 1529  
1 2715  
1 3920  
1 5685  
1 5750  
1 6070  
1 7597  
1 8168  
1 9671  
1 10109  
1 10280  
1 10394  
1 11421  
1 11579  
1 21951  
1 29833  
1 35067  
1 38475  
1 48475

```
1 51771
1 60726
1 82845
2622 .
```

-----  
w4\_HCMST\_interview\_fin\_yrmo year and month subject responded to wave 4 survey  
-----

```
type: numeric (float)
range: [201303,201311] units: 1
unique values: 5 missing .: 2466/4002

tabulation: Freq. Value
            1134 201303
            241 201304
            57 201305
            2 201310
            102 201311
            2466 .
```

-----  
w4\_xtype Same-sex couples versus hetero couples  
for consistency with prior waves  
-----

```
type: numeric (byte)
label: W4_XTYPE

range: [1,2] units: 1
unique values: 2 missing .: 1315/4002

tabulation: Freq. Numeric Label
            399 1 same-sex couple
            2288 2 different sex couple
            1315 .
```

-----  
w4\_xyear The year of last contact with the subject  
-----

```
type: numeric (int)
range: [2009,2011] units: 1
unique values: 3 missing .: 1447/4002

tabulation: Freq. Value
            346 2009
            383 2010
            1826 2011
            1447 .
```

-----  
w4\_xmonth Month of last contact  
-----

```
type: numeric (byte)
label: W4_XMONT
```

range: [2,8] units: 1  
unique values: 7 missing .: 1447/4002

tabulation:	Freq.	Numeric	Label
	217	2	February
	447	3	March
	1419	4	April
	259	5	May
	175	6	June
	21	7	July
	17	8	August
	1447	.	

-----  
w4\_xmarry Were respondent and partner married as of last contact  
-----

type: numeric (byte)  
label: W4\_XMARR

range: [1,2] units: 1  
unique values: 2 missing .: 1447/4002

tabulation:	Freq.	Numeric	Label
	1880	1	Married
	675	2	Unmarried partners
	1447	.	

-----  
w4\_xlast How many years ago was last contact, assuming wave 4 is in 2013  
-----

type: numeric (byte)

range: [2,4] units: 1  
unique values: 3 missing .: 1447/4002

tabulation:	Freq.	Value
	1826	2
	383	3
	346	4
	1447	.

-----  
w4\_xwave1\_month Month wave 1 was completed in year 2009  
-----

type: numeric (byte)

range: [2,4] units: 1  
unique values: 3 missing .: 2/4002

tabulation:	Freq.	Value
	2991	2
	968	3
	41	4
	2	.

-----  
w4\_xcivil Did subject previously report having a civil union  
-----



```

-----
      type: numeric (byte)
      label: W4_XCIVI

      range: [0,1]
unique values: 2
units: 1
missing .: 1447/4002

      tabulation: Freq.   Numeric  Label
                   2395         0   No
                   160         1   Yes
                   1447         .

```

```

-----
w4_xss                                Respondent is in same sex couple and
-----                                does not have domestic partnership
-----

```

```

      type: numeric (byte)
      label: XSS

      range: [1,2]
unique values: 2
units: 1
missing .: 1445/4002

      tabulation: Freq.   Numeric  Label
                   272         1   Yes
                   2285        2   No
                   1445         .

```

```

-----
w4_q1                                Are you still married to [xnamep]?
-----

```

```

      type: numeric (byte)
      label: W4_Q1

      range: [-1,2]
unique values: 3
units: 1
missing .: 2839/4002

      tabulation: Freq.   Numeric  Label
                   1         -1  Refused
                   1111        1   yes
                   51         2   no
                   2839         .

```

```

-----
w4_q2                                Are you currently living with [xnamep]?
-----

```

```

      type: numeric (byte)
      label: W4_Q2

      range: [1,2]
unique values: 2
units: 1
missing .: 2891/4002

      tabulation: Freq.   Numeric  Label
                   1088        1   yes
                   23         2   no
                   2891         .

```

-----  
w4\_quality In general, how would you describe the  
quality of your relationship with  
[xnamep?]  
-----

type: numeric (byte)  
label: W4\_QUALI  
range: [-1,5] units: 1  
unique values: 6 missing .: 2579/4002

tabulation:	Freq.	Numeric	Label
	3	-1	Refused
	790	1	Excellent
	496	2	Good
	101	3	Fair
	24	4	Poor
	9	5	Very Poor
	2579	.	

w4\_quality:  
1. In general, how would you describe the quality of your relationship with  
[xnamep?]

-----  
w4\_attractive How attractive are you?  
-----

type: numeric (byte)  
label: W4\_ATTRA  
range: [-1,4] units: 1  
unique values: 5 missing .: 2484/4002

tabulation:	Freq.	Numeric	Label
	7	-1	Refused
	187	1	very attractive
	896	2	moderately attractive
	367	3	slightly attractive
	61	4	not at all attractive
	2484	.	

-----  
w4\_attractive\_partner How attractive is [xnamep]?  
-----

type: numeric (byte)  
label: w4\_attractive\_partner  
range: [-1,4] units: 1  
unique values: 5 missing .: 2579/4002

tabulation:	Freq.	Numeric	Label
	4	-1	Refused
	519	1	very attractive
	745	2	moderately attractive
	143	3	slightly attractive
	12	4	not at all attractive
	2579	.	

w4\_q3 How did your marriage to [xnamep] end?

type: numeric (byte)  
label: W4\_Q3  
range: [-1,3] units: 1  
unique values: 4 missing .: 3951/4002

tabulation:	Freq.	Numeric	Label
	1	-1	Refused
	31	1	divorce
	8	2	separation with no divorce
	11	3	[xnamep] passed away, is deceased
	3951	.	

w4\_q4 Between you and [xnamep], who wanted the [divorce/separation] more?

type: numeric (byte)  
label: W4\_Q4  
range: [1,3] units: 1  
unique values: 3 missing .: 3963/4002

tabulation:	Freq.	Numeric	Label
	23	1	I wanted the [divorce/separation] more
	10	2	[xname] wanted the [divorce/separation] more
	6	3	We both equally wanted the [divorce/separation]
	3963	.	

w4\_mbtiming\_year [YEAR] When did you get [divorced/separated] from [xnamep]? You last told us you

type: numeric (int)  
label: W4\_MBTIM, but 1 nonmissing value is not labeled  
range: [1,2013] units: 1  
unique values: 5 missing .: 3963/4002

tabulation:	Freq.	Numeric	Label
	1	1	2010
	9	2	2011
	20	3	2012
	8	4	2013
	1	2013	
	3963	.	

w4\_mbtiming\_year:

1. [YEAR] When did you get [divorced/separated] from [xnamep]? You last told

us you were married with [xnamep] in [xmonth], [xyear].

w4\_mbtiming\_month [Month] When did you get  
[divorced/separated] from [xnamep]?

type: numeric (byte)  
label: w4\_mbtiming\_month  
range: [1,12] units: 1  
unique values: 11 missing .: 3964/4002

tabulation:	Freq.	Numeric	Label
	3	1	January
	4	2	February
	5	3	March
	5	4	April
	1	5	May
	5	6	June
	1	7	July
	3	8	August
	4	10	October
	1	11	November
	6	12	December
	3964	.	

w4\_q5 Are you still in a romantic relationship with [xnamep]?

type: numeric (byte)  
label: yes\_no  
range: [0,1] units: 1  
unique values: 2 missing .: 3629/4002

tabulation:	Freq.	Numeric	Label
	61	0	No
	312	1	Yes
	3629	.	

w4\_q6 Are you currently living with [xnamep]?

type: numeric (byte)  
label: yes\_no  
range: [0,1] units: 1  
unique values: 2 missing .: 3690/4002

tabulation:	Freq.	Numeric	Label
	67	0	No
	245	1	Yes
	3690	.	

w4\_q7 In the past [xyears] have you and [xnamep] gotten married?

```

type: numeric (byte)
label: W4_Q7

range: [1,2]
unique values: 2

units: 1
missing .: 3690/4002

```

```

tabulation: Freq.   Numeric   Label
              33         1   Yes, married [xnamep]
              279        2   No, did not marry [xnamep]
              3690        .

```

---

```

w4_mar_year [YEAR] When did you get married with
[xnamep]? We last contacted you in
[xmonth]

```

---

```

type: numeric (int)

range: [2010,2013]
unique values: 4

units: 1
missing .: 3969/4002

```

```

tabulation: Freq.   Value
              1   2010
              16   2011
              15   2012
              1   2013
              3969 .

```

```

w4_mar_year:
1. [YEAR] When did you get married with [xnamep]? We last contacted you in
[xmonth], [xyear].

```

---

```

w4_mar_month [MONTH] When did you get married with
[xnamep]? We last contacted you in
[xmonth]

```

---

```

type: numeric (byte)
label: W4_MAR_M

range: [2,12]
unique values: 10

units: 1
missing .: 3969/4002

```

```

tabulation: Freq.   Numeric   Label
              2         2   February
              3         3   March
              1         4   April
              1         5   May
              8         6   June
              5         7   July
              6         8   August
              2         9   September
              3        11   November
              2        12   December
              3969        .

```

```

w4_mar_month:

```

1. [MONTH] When did you get married with [xnamep]? We last contacted you in [xmonth], [xyear].

w4\_civ\_year

[YEAR] When did you get a domestic partnership or civil union agreement with [xn

type: numeric (int)  
range: [2009,2013] units: 1  
unique values: 5 missing .: 3994/4002

tabulation:	Freq.	Value
	1	2009
	1	2010
	3	2011
	2	2012
	1	2013
	3994	.

w4\_civ\_year:

1. [YEAR] When did you get a domestic partnership or civil union agreement with [xnamep]? We last contacted you in [xmonth], [xyear].

w4\_q8\_a

In the past [xyears], have you and [xnamep] gotten a formal domestic partnership

type: numeric (byte)  
label: W4\_Q8\_A  
range: [1,2] units: 1  
unique values: 2 missing .: 3903/4002

tabulation:	Freq.	Numeric	Label
	93	1	No, we have not gotten a domestic partnership or civil union agreement
	6	2	Yes, we have gotten a domestic partnership or civil union agreement
	3903	.	

w4\_q8\_a:

1. In the past [xyears], have you and [xnamep] gotten a formal domestic partnership or civil union?

w4\_q8\_b

In the past [xyears], have you and [xnamep] gotten a formal domestic partnership

type: numeric (byte)  
label: W4\_Q8\_B

range: [1,2] units: 1  
unique values: 2 missing .: 3902/4002

tabulation:	Freq.	Numeric	Label
	97	1	No, we have not gotten a domestic partnership or civil union agreement
	3	2	Yes, we have gotten a domestic partnership or civil union agreement
	3902	.	

w4\_q8\_b:

1. In the past [xyears], have you and [xnamep] gotten a formal domestic partnership or civil union?

-----  
w4\_q9 How did your relationship with [xnamep] end?  
-----

type: numeric (byte)  
label: W4\_Q9

range: [1,2] units: 1  
unique values: 2 missing .: 3941/4002

tabulation:	Freq.	Numeric	Label
	56	1	We broke up
	5	2	[xnamep] passed away, is deceased
	3941	.	

-----  
w4\_q10 Between you and [xnamep], who wanted more to break up?  
-----

type: numeric (byte)  
label: W4\_Q10

range: [1,3] units: 1  
unique values: 3 missing .: 3946/4002

tabulation:	Freq.	Numeric	Label
	19	1	I wanted to break up more
	23	2	[xnamep] , wanted the break up more
	14	3	We both equally wanted to break up
	3946	.	

-----  
w4\_nonmbtming\_year [YEAR] When did you break up with [xnamep]? You last told us you were in a relat  
-----

type: numeric (int)

range: [2009,2013] units: 1  
unique values: 5 missing .: 3946/4002

```

tabulation:  Freq.  Value
              3   2009
              2   2010
             18   2011
             26   2012
              7   2013
            3946 .

```

w4\_nonmbtiming\_year:

1. [YEAR] When did you break up with [xnamep]? You last told us you were in a relationship with [xnamep] in [xmonth], [xyear].

```

-----
w4_nonmbtiming_month          [MONTH] When did you break up with
                              [xnamep]? You last told us you were in a
                              rela
-----

```

```

      type:  numeric (byte)
      label:  w4_nmbtime_month

      range:  [1,12]
unique values: 11
                                units:  1
                                missing .: 3962/4002

```

```

tabulation:  Freq.  Numeric  Label
              4         1   January
              1         2   February
              1         3   March
              3         4   April
              5         5   May
              3         6   June
              1         7   July
              4         8   August
              6         9   September
              6        10   October
              6        12   December
            3962 .

```

w4\_nonmbtiming\_month:

1. [MONTH] When did you break up with [xnamep]? You last told us you were in a relationship with [xnamep] in [xmonth], [xyear].

```

-----
relationship_quality_w4      wave 4 relationship quality, 1-5 scale 5 is best
-----

```

```

      type:  numeric (byte)

      range:  [1,5]
unique values: 5
                                units:  1
                                missing .: 2582/4002

```

```

tabulation:  Freq.  Value
              9     1
             24     2
            101     3
            496     4
            790     5
            2582 .

```





-----  
 pp4\_ppeducat Education (Categorical)  
 -----

type: numeric (byte)  
 label: p4\_ppeducat  
 range: [1,4] units: 1  
 unique values: 4 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	360	1	Less than high school
	929	2	High school
	1179	3	Some college
	1534	4	Bachelor's degree or higher

-----  
 pp4\_ppethm Race / Ethnicity  
 -----

type: numeric (byte)  
 label: p4\_ppethm  
 range: [1,5] units: 1  
 unique values: 5 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	3066	1	White, Non-Hispanic
	321	2	Black, Non-Hispanic
	110	3	Other, Non-Hispanic
	370	4	Hispanic
	135	5	2+ Races, Non-Hispanic

-----  
 pp4\_pphhhead Household Head  
 -----

type: numeric (byte)  
 label: p4\_pphhhead  
 range: [0,1] units: 1  
 unique values: 2 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	667	0	No
	3335	1	Yes

-----  
 pp4\_pphsize Household Size  
 -----

type: numeric (byte)  
 label: p4\_pphsize, but 11 nonmissing values are not labeled  
 range: [1,12] units: 1  
 unique values: 11 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
-------------	-------	---------	-------

```

1037      1
1444      2
  614      3
  502      4
  246      5
  100      6
   38      7
   10      8
    3      9
    6     10
    2     12

```

```
-----
pp4_pphouse                                     Housing Type
-----
```

```

      type: numeric (byte)
      label: p4_pphouse

      range: [1,5]                               units: 1
unique values: 5                               missing .: 0/4002

```

```

tabulation:  Freq.  Numeric  Label
              2779      1  A one-family house detached from
              295      2  A one-family house attached to
              739      3  A building with 2 or more
              181      4  A mobile home
               8      5  Boat, RV, van, etc.

```

```
-----
pp4_ppincimp                                     Household Income
-----
```

```

      type: numeric (byte)
      label: p4_ppincimp

      range: [1,19]                               units: 1
unique values: 19                               missing .: 0/4002

```

```

tabulation:  Freq.  Numeric  Label
              83      1  Less than $5,000
              68      2  $5,000 to $7,499
              92      3  $7,500 to $9,999
             135      4  $10,000 to $12,499
              99      5  $12,500 to $14,999
             151      6  $15,000 to $19,999
             220      7  $20,000 to $24,999
             210      8  $25,000 to $29,999
             231      9  $30,000 to $34,999
             218     10  $35,000 to $39,999
             364     11  $40,000 to $49,999
             397     12  $50,000 to $59,999
             483     13  $60,000 to $74,999
             285     14  $75,000 to $84,999
             301     15  $85,000 to $99,999
             293     16  $100,000 to $124,999
             147     17  $125,000 to $149,999

```

105 18 \$150,000 to \$174,999  
120 19 \$175,000 or more

-----  
pp4\_ppmarit Marital Status  
-----

type: numeric (byte)  
label: p4\_ppmarit

range: [1,6] units: 1  
unique values: 6 missing .: 0/4002

tabulation: Freq. Numeric Label  
1821 1 Married  
243 2 Widowed  
493 3 Divorced  
70 4 Separated  
903 5 Never married  
472 6 Living with partner

-----  
pp4\_ppmsacat MSA Status  
-----

type: numeric (byte)  
label: p4\_ppmsacat

range: [0,1] units: 1  
unique values: 2 missing .: 0/4002

tabulation: Freq. Numeric Label  
583 0 Non-Metro  
3419 1 Metro

-----  
pp4\_ppreg4 Region 4 - Based on State of Residence  
-----

type: numeric (byte)  
label: p4\_ppreg4

range: [1,4] units: 1  
unique values: 4 missing .: 0/4002

tabulation: Freq. Numeric Label  
811 1 Northeast  
948 2 Midwest  
1268 3 South  
975 4 West

-----  
pp4\_ppreg9 Region 9 - Based on State of Residence  
-----

type: numeric (byte)  
label: p4\_ppreg9

range: [1,9] units: 1  
unique values: 9 missing .: 100/4002

```
tabulation:  Freq.  Numeric  Label
              213         1  New England
              578         2  Mid-Atlantic
              628         3  East-North Central
              291         4  West-North Central
              667         5  South Atlantic
              198         6  East-South Central
              376         7  West-South Central
              289         8  Mountain
              662         9  Pacific
              100         .
```

---

pp4\_pprent Ownership Status of Living Quarters

---

```
type:  numeric (byte)
label:  p4_pprent
```

```
range:  [1,3]          units:  1
unique values:  3      missing .:  0/4002
```

```
tabulation:  Freq.  Numeric  Label
              2966         1  Owned or being bought by you or
                           someone in your household
              941         2  Rented for cash
              95         3  Occupied without payment of cash
                           rent
```

---

pp4\_ppt01 Presence of Household Members - Children 0-1

---

```
type:  numeric (byte)
label:  PPT01, but 3 nonmissing values are not labeled
```

```
range:  [0,2]          units:  1
unique values:  3      missing .:  0/4002
```

```
tabulation:  Freq.  Numeric  Label
              3898         0
              101         1
              3         2
```

---

pp4\_ppt25 Presence of Household Members - Children 2-5

---

```
type:  numeric (byte)
label:  PPT25, but 4 nonmissing values are not labeled
```

```
range:  [0,3]          units:  1
unique values:  4      missing .:  0/4002
```

```
tabulation:  Freq.  Numeric  Label
              3716         0
              233         1
              49         2
              4         3
```

pp4\_ppt612

Presence of Household Members - Children 6-12

type: numeric (byte)  
label: PPT612, but 6 nonmissing values are not labeled

range: [0,5] units: 1  
unique values: 6 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	3434	0	
	333	1	
	181	2	
	46	3	
	5	4	
	3	5	

pp4\_ppt1317

Presence of Household Members - Children 13-17

type: numeric (byte)  
label: PPT1317, but 5 nonmissing values are not labeled

range: [0,4] units: 1  
unique values: 5 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	3555	0	
	345	1	
	96	2	
	5	3	
	1	4	

pp4\_ppt18ov

Presence of Household Members - Adults 18+

type: numeric (byte)  
label: PPT18OV, but 10 nonmissing values are not labeled

range: [1,12] units: 1  
unique values: 10 missing .: 0/4002

tabulation:	Freq.	Numeric	Label
	1128	1	
	2049	2	
	502	3	
	214	4	
	74	5	
	23	6	
	9	7	
	1	8	
	1	9	
	1	12	

pp4\_ppwork

current employment status

```

-----
      type: numeric (byte)
      label: p4_ppwork

      range: [1,7]
unique values: 7
units: 1
missing .: 0/4002

```

```

tabulation: Freq.  Numeric  Label
             2046      1  Working - as a paid employee
             318      2  Working - self-employed
             36       3  Not working - on temporary
                    layoff from a job
             213      4  Not working - looking for work
             763      5  Not working - retired
             395      6  Not working - disabled
             231      7  Not working - other

```

```

-----
pp4_ppnet                                     HH Internet Access
-----

```

```

      type: numeric (byte)
      label: p4_ppnet

      range: [0,1]
unique values: 2
units: 1
missing .: 0/4002

```

```

tabulation: Freq.  Numeric  Label
             597      0  No
             3405     1  Yes

```

```

-----
pp4_ppcmdate_yrmo      year and month that pp4 was taken in YYYYMM format
-----

```

```

      type: numeric (float)

      range: [200306,201311]
unique values: 87
units: 1
missing .: 2/4002

```

```

tabulation: Freq.  Value
             1  200306
             5  200501
             1  200502
             1  200503
             1  200506
             1  200507
             1  200512
             1  200601
            27  200602
             7  200603
             6  200604
             2  200605
             3  200606
             5  200607
             2  200608
             2  200611
             1  200612
             1  200703

```

1	200707
2	200708
48	200710
47	200711
27	200712
13	200801
3	200802
5	200803
3	200804
10	200805
12	200806
6	200807
9	200808
5	200809
18	200903
662	200904
191	200905
46	200906
71	200907
29	200908
10	200909
3	200910
4	200911
4	200912
2	201001
28	201002
8	201003
3	201004
6	201005
1	201006
238	201007
49	201008
27	201009
18	201010
3	201011
4	201012
2	201101
2	201103
2	201104
4	201105
76	201106
149	201107
41	201108
17	201109
8	201110
5	201111
3	201112
1	201201
1	201202
1	201204
1	201205
71	201206
109	201207
42	201208
29	201209
12	201210
15	201211
7	201212
2	201301
2	201302



```

14 201303
46 201304
1209 201305
252 201306
53 201307
50 201308
59 201309
29 201310
2 201311
2 .

```

```

-----
pp4_newer                                whether pp4 variables are new
                                         information compared to pp3, pp2, and
                                         pp1
-----

```

```

type: numeric (byte)
range: [0,1]                                units: 1
unique values: 2                            missing .: 0/4002

tabulation: Freq. Value
              1967 0
              2035 1

```

```

pp4_newer:
1. added by the Stanford research team

```

```

-----
ppa2009_services_yrmo                    year and month for the new 2009
                                         religious service attendance question
-----

```

```

type: numeric (float)
range: [200809,201012]                    units: 1
unique values: 25                          missing .: 138/4002

tabulation: Freq. Value
              32 200809
              40 200810
              22 200811
              10 200812
               1 200901
             980 200902
            2026 200903
             226 200904
             310 200905
              43 200906
              30 200907
              34 200908
              26 200909
              17 200910
              13 200911
              10 200912
               7 201001
               1 201002
              12 201003
               2 201004

```

```
14 201005
5 201006
1 201007
1 201011
1 201012
138 .
```

---

```
ppa2009_how_often_services          How often do you attend religious
                                     services? (from 2009)
```

---

```
type: numeric (byte)
label: PPPA0072
```

```
range: [1,6]                      units: 1
unique values: 6                    missing .: 873/4002
```

```
tabulation:  Freq.  Numeric  Label
              392    1  More than once a week
              742    2  Once a week
              320    3  Once or twice a month
              668    4  A few times a year
              546    5  Once a year or less
              461    6  Never
              873    .
```

```
. clear all
```

---