Statistics/Data Analysis

```
      name:  <unnamed>
       log:  C:\Users\seth\Box Sync\Shared_SethGreg_RollCallIRTModels\HillHuberSurveyM
> easure_ReplicationArchive\CCES2014\CCES2014codebook.smcl
  log type:  smcl
 opened on:  18 Jan 2019, 16:36:03

1 .
2 . di "The source for this datafile is data collected on various team modules in the 20
> 14 CCES"
The source for this datafile is data collected on various team modules in the 2014 CCE
> S

3 . di "See text of paper for complete details and citations"
See text of paper for complete details and citations

4 .
5 . use RawData/HillHuberCCES2014.dta, clear

6 .
7 .
8 . foreach var of varlist * {
  2.         codebook `var', all
  3.         if ("`var'" ~="V101" & "`var'"~="weight") {
  4.                 tab `var', missing
  5.         }
  6. }

             Dataset:  RawData/HillHuberCCES2014.dta
          Last saved:  18 Jan 2019 16:33

               Label:  [none]
  Number of variables:  25
Number of observations:  37,172
                Size:  2,936,588 bytes ignoring labels, etc.

-------------------------------------------------------------------------------
V101                                                                   Case ID
-------------------------------------------------------------------------------

                type:  numeric (long)

               range:  [1,37172]                    units:  1
        unique values:  37,172                  missing .:  0/37,172

                mean:   18586.5
            std. dev:   10730.8

         percentiles:        10%       25%       50%       75%       90%
                            3718    9293.5   18586.5   27879.5     33455

             Dataset:  RawData/HillHuberCCES2014.dta
          Last saved:  18 Jan 2019 16:33

               Label:  [none]
  Number of variables:  25
Number of observations:  37,172
                Size:  2,936,588 bytes ignoring labels, etc.

-------------------------------------------------------------------------------
bill                                          Roll call items asked; .=Missing/NA
-------------------------------------------------------------------------------

                type:  numeric (byte)
               label:  BILL420

               range:  [1,8]                        units:  1
        unique values:  8                       missing .:  3,736/37,172
```

tabulation:	Freq.	Numeric	Label
	4,206	**1**	Repeal of Affordable Care Act/Obamacare
	4,155	**2**	US-Korea Free Trade
	4,197	**3**	Simpson-Bowles Budget
	4,194	**4**	Keystone Pipeline
	4,169	**5**	Lowering Gasoline Prices to Fuel an America That Works Act of 2014
	4,168	**6**	Bipartisan Budget Bill of 2013
	4,170	**7**	Violence Against Women Reauthorization Act of 2013
	4,177	**8**	End Government Shutdown and Raise Debt Ceiling, 2013
	3,736	**.**	

Roll call items asked; .=Missing/NA	Freq.	Percent	Cum.
Repeal of Affordable Care Act/Obamacare	**4,206**	**11.31**	**11.31**
US-Korea Free Trade	**4,155**	**11.18**	**22.49**
Simpson-Bowles Budget	**4,197**	**11.29**	**33.78**
Keystone Pipeline	**4,194**	**11.28**	**45.07**
Lowering Gasoline Prices to Fuel an Ame	**4,169**	**11.22**	**56.28**
Bipartisan Budget Bill of 2013	**4,168**	**11.21**	**67.49**
Violence Against Women Reauthorization	**4,170**	**11.22**	**78.71**
End Government Shutdown and Raise Debt	**4,177**	**11.24**	**89.95**
.	**3,736**	**10.05**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

vote_yea **Respondent vote on bill (1=yea, 0=nay, .=skip/dk); .=Missing/NA**

---

type: numeric (**byte**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **25,895/37,172**

tabulation:	Freq.	Value
	4,425	**0**
	6,852	**1**
	25,895	**.**

Respondent vote on bill (1=yea, 0=nay, .=skip/dk); .=Missing/NA	Freq.	Percent	Cum.
0	**4,425**	**11.90**	**11.90**
1	**6,852**	**18.43**	**30.34**
.	**25,895**	**69.66**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

weight **Team weights**

---

type: numeric (**double**)

range: [**.04474687,7.0070842**] units: **1.000e-12**
unique values: **658** missing .: **0/37,172**

mean: **1.00364**
std. dev: **.871959**

percentiles:	10%	25%	50%	75%	90%
	.376398	**.546058**	**.791983**	**1.14813**	**1.85723**

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

pid7 **7 point Party ID; .=Missing/NA**

---

type: numeric (**byte**)
label: **PID7**

range: [**1,8**] units: **1**
unique values: **8** missing .: **84/37,172**

tabulation:

Freq.	Numeric	Label
8,658	**1**	Strong Democrat
4,875	**2**	Not very strong Democrat
3,599	**3**	Lean Democrat
5,528	**4**	Independent
3,897	**5**	Lean Republican
3,429	**6**	Not very strong Republican
5,380	**7**	Strong Republican
1,722	**8**	Not sure
84	**.**	

7 point Party ID; .=Missing/NA	Freq.	Percent	Cum.
Strong Democrat	**8,658**	**23.29**	**23.29**
Not very strong Democrat	**4,875**	**13.11**	**36.41**
Lean Democrat	**3,599**	**9.68**	**46.09**
Independent	**5,528**	**14.87**	**60.96**
Lean Republican	**3,897**	**10.48**	**71.44**
Not very strong Republican	**3,429**	**9.22**	**80.67**
Strong Republican	**5,380**	**14.47**	**95.14**
Not sure	**1,722**	**4.63**	**99.77**
.	**84**	**0.23**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

pid3_DtoR **3-point PID w/ leaners, D=-1, 0, R=1**

---

type: numeric (**byte**)
label: **pid3_DtoR**

range: [**-1,1**] units: **1**
unique values: **3** missing .: **0/37,172**

tabulation: Freq. Numeric Label
16,335 **-1** Dem
8,273 **0** Oth/Ind
12,564 **1** Rep

3-point PID w/ leaners, D=-1, 0, R=1	Freq.	Percent	Cum.
Dem	**16,335**	**43.94**	**43.94**
Oth/Ind	**8,273**	**22.26**	**66.20**
Rep	**12,564**	**33.80**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

pid3_exlean **3-point PID w/out leaners, D=-1, 0, R=1**

---

type: numeric (**byte**)
label: **pid3_DtoR**

range: [**-1,1**] units: **1**
unique values: **3** missing .: **0/37,172**

tabulation: Freq. Numeric Label
13,123 **-1** Dem
15,088 **0** Oth/Ind
8,961 **1** Rep

3-point PID w/out leaners, D=-1, 0, R=1	Freq.	Percent	Cum.
Dem	**13,123**	**35.30**	**35.30**
Oth/Ind	**15,088**	**40.59**	**75.89**
Rep	**8,961**	**24.11**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

ideo3 **Ideology**

type: numeric (**byte**)
label: **ideo3**

range: [**1,3**] units: **1**
unique values: **3** missing .: **0/37,172**

tabulation: Freq. Numeric Label
9,850 **1** Liberal
15,090 **2** Moderate/Not sure
12,232 **3** Conservative

Ideology	Freq.	Percent	Cum.
Liberal	**9,850**	**26.50**	**26.50**
Moderate/Not sure	**15,090**	**40.60**	**67.09**
Conservative	**12,232**	**32.91**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

interest **Interested in political news most of the time (1) else 0**

type: numeric (**byte**)

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/37,172**

tabulation: Freq. Value
19,842 **0**
17,330 **1**

Interested in political news most of the time (1) else 0	Freq.	Percent	Cum.
0	**19,842**	**53.38**	**53.38**
1	**17,330**	**46.62**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

voted_2014 **Voted in 2014 (1=yes, 0=else, self-report)**

type: numeric (**byte**)

range: [0,1] units: 1
unique values: 2 missing .: 0/37,172

tabulation: Freq. Value
14,554 0
22,618 1

Voted in 2014 (1=yes, 0=else, self-report)	Freq.	Percent	Cum.
0	14,554	39.15	39.15
1	22,618	60.85	100.00
Total	37,172	100.00	

Dataset: RawData/HillHuberCCES2014.dta
Last saved: 18 Jan 2019 16:33

Label: [none]
Number of variables: 25
Number of observations: 37,172
Size: 2,936,588 bytes ignoring labels, etc.

---

d_age_years **Age in years**

---

type: numeric (byte)

range: [18,91] units: 1
unique values: 73 missing .: 0/37,172

mean: 49.9476
std. dev: 16.6952

percentiles:	10%	25%	50%	75%	90%
	26	35	53	63	70

Age in years	Freq.	Percent	Cum.
18	235	0.63	0.63
19	356	0.96	1.59
20	362	0.97	2.56
21	341	0.92	3.48
22	471	1.27	4.75
23	536	1.44	6.19
24	591	1.59	7.78
25	676	1.82	9.60
26	697	1.88	11.47
27	834	2.24	13.72
28	839	2.26	15.97
29	610	1.64	17.62
30	566	1.52	19.14
31	473	1.27	20.41
32	518	1.39	21.80
33	401	1.08	22.88
34	515	1.39	24.27
35	452	1.22	25.48
36	539	1.45	26.93
37	422	1.14	28.07
38	433	1.16	29.23
39	447	1.20	30.44
40	392	1.05	31.49
41	339	0.91	32.40
42	429	1.15	33.56
43	397	1.07	34.63
44	599	1.61	36.24

45	522	1.40	37.64
46	480	1.29	38.93
47	524	1.41	40.34
48	577	1.55	41.89
49	737	1.98	43.88
50	721	1.94	45.82
51	762	2.05	47.87
52	651	1.75	49.62
53	777	2.09	51.71
54	693	1.86	53.57
55	566	1.52	55.10
56	824	2.22	57.31
57	1,216	3.27	60.58
58	955	2.57	63.15
59	1,082	2.91	66.06
60	873	2.35	68.41
61	1,019	2.74	71.15
62	974	2.62	73.77
63	1,118	3.01	76.78
64	1,070	2.88	79.66
65	622	1.67	81.33
66	675	1.82	83.15
67	831	2.24	85.38
68	674	1.81	87.20
69	511	1.37	88.57
70	590	1.59	90.16
71	456	1.23	91.39
72	541	1.46	92.84
73	420	1.13	93.97
74	351	0.94	94.92
75	407	1.09	96.01
76	280	0.75	96.76
77	178	0.48	97.24
78	214	0.58	97.82
79	125	0.34	98.15
80	159	0.43	98.58
81	125	0.34	98.92
82	82	0.22	99.14
83	111	0.30	99.44
84	44	0.12	99.56
85	71	0.19	99.75
86	27	0.07	99.82
87	18	0.05	99.87
89	9	0.02	99.89
90	9	0.02	99.92
91	31	0.08	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

dvotesfor **Pct of Dem MCs voting for; .=Missing/NA**

---

type: numeric (**byte**)

range: [**3,100**] units: **1**
unique values: **7** missing .: **3,736/37,172**

```
            tabulation:  Freq.  Value
                         4,206  3
                         4,169  5
                         4,197  12
                         4,155  31
                         4,194  38
                         4,168  84
                         8,347  100
                         3,736  .
```

Pct of Dem MCs voting for; .=Missing/NA	Freq.	Percent	Cum.
3	4,206	11.31	11.31
5	4,169	11.22	22.53
12	4,197	11.29	33.82
31	4,155	11.18	45.00
38	4,194	11.28	56.28
84	4,168	11.21	67.49
100	8,347	22.46	89.95
.	3,736	10.05	100.00
Total	37,172	100.00	

```
               Dataset:  RawData/HillHuberCCES2014.dta
             Last saved:  18 Jan 2019 16:33

                 Label:  [none]
   Number of variables:  25
Number of observations:  37,172
                  Size:  2,936,588 bytes ignoring labels, etc.
```

---

rvotesfor — **Pct of GOP MCs voting for; .=Missing/NA**

```
                  type:  numeric (byte)

                 range:  [7,100]                      units:  1
         unique values:  8                    missing .:  3,736/37,172

            tabulation:  Freq.  Value
                         4,197  7
                         4,177  38
                         4,170  39
                         4,168  73
                         4,155  91
                         4,194  94
                         4,169  97
                         4,206  100
                         3,736  .
```

Pct of GOP MCs voting for; .=Missing/NA	Freq.	Percent	Cum.
7	4,197	11.29	11.29
38	4,177	11.24	22.53
39	4,170	11.22	33.75
73	4,168	11.21	44.96
91	4,155	11.18	56.14
94	4,194	11.28	67.42
97	4,169	11.22	78.63
100	4,206	11.31	89.95
.	3,736	10.05	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

billcontext **Info provided to respondent about bill**

---

type: string (**str42**)

unique values: **8** missing "": **32,536/37,172**

tabulation:

Freq.	Value
32,536	**""**
577	**"100% Dems Voted For and 38% Reps Voted For"**
570	**"100% Dems Voted For and 39% Reps Voted For"**
597	**"12% Dems Voted For and 7% Reps Voted For"**
606	**"3% Dems Voted For and 100% Reps Voted For"**
555	**"31% Dems Voted For and 91% Reps Voted For"**
594	**"38% Dems Voted For and 94% Reps Voted For"**
569	**"5% Dems Voted For and 97% Reps Voted For"**
568	**"84% Dems Voted For and 73% Reps Voted For"**

warning: variable has embedded blanks

Info provided to respondent about bill	Freq.	Percent	Cum.
	32,536	**87.53**	**87.53**
100% Dems Voted For and 38% Reps Vote..	**577**	**1.55**	**89.08**
100% Dems Voted For and 39% Reps Vote..	**570**	**1.53**	**90.61**
12% Dems Voted For and 7% Reps Voted ..	**597**	**1.61**	**92.22**
3% Dems Voted For and 100% Reps Voted..	**606**	**1.63**	**93.85**
31% Dems Voted For and 91% Reps Voted..	**555**	**1.49**	**95.34**
38% Dems Voted For and 94% Reps Voted..	**594**	**1.60**	**96.94**
5% Dems Voted For and 97% Reps Voted ..	**569**	**1.53**	**98.47**
84% Dems Voted For and 73% Reps Voted..	**568**	**1.53**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

alt_pid7 **7 point Party ID with not sure at 4; .=Missing/NA**

---

type: numeric (**byte**)
label: **altpid7lab**

range: [**1,7**] units: **1**
unique values: **7** missing .: **84/37,172**

tabulation:	Freq.	Numeric	Label
	8,658	1	Strong Democrat
	4,875	2	Not very strong Democrat
	3,599	3	Lean Democrat
	7,250	4	Independent/Not Sure
	3,897	5	Lean Republican
	3,429	6	Not very strong Republican
	5,380	7	Strong Republican
	84	.	

7 point Party ID with not sure at 4; .=Missing/NA	Freq.	Percent	Cum.
Strong Democrat	8,658	23.29	23.29
Not very strong Democrat	4,875	13.11	36.41
Lean Democrat	3,599	9.68	46.09
Independent/Not Sure	7,250	19.50	65.59
Lean Republican	3,897	10.48	76.08
Not very strong Republican	3,429	9.22	85.30
Strong Republican	5,380	14.47	99.77
.	84	0.23	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

alt_ideo **7 point Ideology (1=VL to 7=VC; not sure=4); .=Missing/NA**

---

type: numeric (**byte**)
label: **altideolab**

range: [**1,7**] units: **1**
unique values: **7** missing .: **125/37,172**

tabulation:	Freq.	Numeric	Label
	3,098	1	Very Liberal
	4,414	2	Liberal
	3,654	3	Somewhat Liberal
	11,390	4	Middle of the Road/Not Sure
	4,140	5	Somewhat Conservative
	6,308	6	Conservative
	4,043	7	Very Conservative
	125	.	

7 point Ideology (1=VL to 7=VC; not sure=4); .=Missing/NA	Freq.	Percent	Cum.
Very Liberal	3,098	8.33	8.33
Liberal	4,414	11.87	20.21
Somewhat Liberal	3,654	9.83	30.04
Middle of the Road/Not Sure	11,390	30.64	60.68
Somewhat Conservative	4,140	11.14	71.82
Conservative	6,308	16.97	88.79
Very Conservative	4,043	10.88	99.66
.	125	0.34	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

d_female **Female (1=yes)**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/37,172**

tabulation: Freq. Numeric Label
17,159 **0** No=0
20,013 **1** Yes=1

Female (1=yes)	Freq.	Percent	Cum.
No=0	**17,159**	**46.16**	**46.16**
Yes=1	**20,013**	**53.84**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

d_age2 **Age squared / 100**

---

type: numeric (**float**)

range: [**3.24,82.81**] units: **.01**
unique values: **73** missing .: **0/37,172**

mean: **27.7348**
std. dev: **16.3805**

percentiles: 10% 25% 50% 75% 90%
6.76 **12.25** **28.09** **39.69** **49**

Age squared / 100	Freq.	Percent	Cum.
3.24	**235**	**0.63**	**0.63**
3.61	**356**	**0.96**	**1.59**
4	**362**	**0.97**	**2.56**
4.41	**341**	**0.92**	**3.48**
4.84	**471**	**1.27**	**4.75**
5.29	**536**	**1.44**	**6.19**
5.76	**591**	**1.59**	**7.78**
6.25	**676**	**1.82**	**9.60**
6.76	**697**	**1.88**	**11.47**
7.29	**834**	**2.24**	**13.72**
7.84	**839**	**2.26**	**15.97**
8.41	**610**	**1.64**	**17.62**
9	**566**	**1.52**	**19.14**
9.61	**473**	**1.27**	**20.41**
10.24	**518**	**1.39**	**21.80**
10.89	**401**	**1.08**	**22.88**
11.56	**515**	**1.39**	**24.27**
12.25	**452**	**1.22**	**25.48**
12.96	**539**	**1.45**	**26.93**

13.69	422	1.14	28.07
14.44	433	1.16	29.23
15.21	447	1.20	30.44
16	392	1.05	31.49
16.81	339	0.91	32.40
17.64	429	1.15	33.56
18.49	397	1.07	34.63
19.36	599	1.61	36.24
20.25	522	1.40	37.64
21.16	480	1.29	38.93
22.09	524	1.41	40.34
23.04	577	1.55	41.89
24.01	737	1.98	43.88
25	721	1.94	45.82
26.01	762	2.05	47.87
27.04	651	1.75	49.62
28.09	777	2.09	51.71
29.16	693	1.86	53.57
30.25	566	1.52	55.10
31.36	824	2.22	57.31
32.49	1,216	3.27	60.58
33.64	955	2.57	63.15
34.81	1,082	2.91	66.06
36	873	2.35	68.41
37.21	1,019	2.74	71.15
38.44	974	2.62	73.77
39.69	1,118	3.01	76.78
40.96	1,070	2.88	79.66
42.25	622	1.67	81.33
43.56	675	1.82	83.15
44.89	831	2.24	85.38
46.24	674	1.81	87.20
47.61	511	1.37	88.57
49	590	1.59	90.16
50.41	456	1.23	91.39
51.84	541	1.46	92.84
53.29	420	1.13	93.97
54.76	351	0.94	94.92
56.25	407	1.09	96.01
57.76	280	0.75	96.76
59.29	178	0.48	97.24
60.84	214	0.58	97.82
62.41	125	0.34	98.15
64	159	0.43	98.58
65.61	125	0.34	98.92
67.24	82	0.22	99.14
68.89	111	0.30	99.44
70.56	44	0.12	99.56
72.25	71	0.19	99.75
73.96	27	0.07	99.82
75.69	18	0.05	99.87
79.21	9	0.02	99.89
81	9	0.02	99.92
82.81	31	0.08	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

d_race_black **Race=Black (1=yes)**

---

type: numeric (**byte**)
label: **yesno**

range: [0,1] units: 1
unique values: 2 missing .: 0/37,172

tabulation: Freq. Numeric Label
32,568 0 No=0
4,604 1 Yes=1

Race=Black (1=yes)	Freq.	Percent	Cum.
No=0	32,568	87.61	87.61
Yes=1	4,604	12.39	100.00
Total	37,172	100.00	

Dataset: RawData/HillHuberCCES2014.dta
Last saved: 18 Jan 2019 16:33

Label: [none]
Number of variables: 25
Number of observations: 37,172
Size: 2,936,588 bytes ignoring labels, etc.

---

d_race_hispanic **Race=Hispanic (1=yes)**

---

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 0/37,172

tabulation: Freq. Numeric Label
34,486 0 No=0
2,686 1 Yes=1

Race=Hispanic (1=yes)	Freq.	Percent	Cum.
No=0	34,486	92.77	92.77
Yes=1	2,686	7.23	100.00
Total	37,172	100.00	

Dataset: RawData/HillHuberCCES2014.dta
Last saved: 18 Jan 2019 16:33

Label: [none]
Number of variables: 25
Number of observations: 37,172
Size: 2,936,588 bytes ignoring labels, etc.

---

d_race_other **Race=Other (1=yes)**

---

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 0/37,172

tabulation: Freq. Numeric Label
34,701 0 No=0
2,471 1 Yes=1

Race=Other (1=yes)	Freq.	Percent	Cum.
No=0	**34,701**	**93.35**	**93.35**
Yes=1	**2,471**	**6.65**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

d_church **Church attendance scale (0=Never, 4=>1 per week**

---

type: numeric (**byte**)
label: **churchattlab**

range: [**0,4**] units: **1**
unique values: **5** missing .: **0/37,172**

tabulation:

Freq.	Numeric	Label
9,975	**0**	Never/Else
14,021	**1**	A few times a year/Seldom
2,872	**2**	Once or twice a month
6,714	**3**	Once a week
3,590	**4**	More than once a week

Church attendance scale (0=Never, 4=>1 per week	Freq.	Percent	Cum.
Never/Else	**9,975**	**26.83**	**26.83**
A few times a year/Seldom	**14,021**	**37.72**	**64.55**
Once or twice a month	**2,872**	**7.73**	**72.28**
Once a week	**6,714**	**18.06**	**90.34**
More than once a week	**3,590**	**9.66**	**100.00**
Total	**37,172**	**100.00**	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

d_incscale **Income scale (1-12, DK=6); .=Missing/NA**

---

type: numeric (**byte**)
label: **inccat**

range: [**1,12**] units: **1**
unique values: **12** missing .: **9/37,172**

examples:

3	$20,000 - $29,999
5	$40,000 - $49,999
6	$50,000 - $59,999/DK
9	$80,000 - $99,999

Income scale (1-12, DK=6); .=Missing/NA	Freq.	Percent	Cum.
Less than $10,000	1,458	3.92	3.92
$10,000 - $19,999	3,048	8.20	12.12
$20,000 - $29,999	3,857	10.38	22.50
$30,000 - $39,999	4,169	11.22	33.71
$40,000 - $49,999	3,192	8.59	42.30
$50,000 - $59,999/DK	7,616	20.49	62.79
$60,000 - $69,999	2,383	6.41	69.20
$70,000 - $79,999	2,537	6.83	76.02
$80,000 - $99,999	3,040	8.18	84.20
$100,000 - $119,999	2,028	5.46	89.66
$120,000 - $149,999	1,881	5.06	94.72
$150,000 +	1,954	5.26	99.98
.	9	0.02	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

d_incdkrf **Income refused/dk (1=yes)**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/37,172**

tabulation: Freq. Numeric Label
32,880 **0** No=0
4,292 **1** Yes=1

Income refused/dk (1=yes)	Freq.	Percent	Cum.
No=0	32,880	88.45	88.45
Yes=1	4,292	11.55	100.00
Total	37,172	100.00	

Dataset: **RawData/HillHuberCCES2014.dta**
Last saved: **18 Jan 2019 16:33**

Label: **[none]**
Number of variables: **25**
Number of observations: **37,172**
Size: **2,936,588** bytes ignoring labels, etc.

---

treatment **Party split condition (1=yes, 0=control)**

---

type: numeric (**byte**)
label: **yesno**

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/37,172**

tabulation: Freq. Numeric Label
32,536 **0** No=0
4,636 **1** Yes=1

Party split condition (1=yes, 0=control)	Freq.	Percent	Cum.
No=0	**32,536**	**87.53**	**87.53**
Yes=1	**4,636**	**12.47**	**100.00**
Total	**37,172**	**100.00**	

```
9 .
10. log close
       name:  <unnamed>
        log:  C:\Users\seth\Box Sync\Shared_SethGreg_RollCallIRTModels\HillHuberSurveyM
> easure_ReplicationArchive\CCES2014\CCES2014codebook.smcl
   log type:  smcl
  closed on:  18 Jan 2019, 16:36:05
```