Statistics/Data Analysis

```
      name:  <unnamed>
       log:  C:\Users\seth\Box Sync\Shared_SethGreg_RollCallIRTModels\HillHuberSurveyM
> easure_ReplicationArchive\SSI\SSIcodebook.smcl
  log type:  smcl
 opened on:  18 Jan 2019, 16:36:42

1 .
2 . di "The source for these datafiles is data collected on our SSI survey"
The source for these datafiles is data collected on our SSI survey

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

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

6 .
7 .
8 . foreach var of varlist * {
  2.         codebook `var', all
  3.         if ("`var'" ~="V1" & "`var'"~="weight") {
  4.                 tab `var', missing
  5.         }
  6. }

             Dataset:  RawData/HillHuberSSI.dta
          Last saved:  18 Jan 2019 16:34

               Label:  [none]
  Number of variables:  47
Number of observations:  1,464
                Size:  143,472 bytes ignoring labels, etc.

-------------------------------------------------------------------------------
V1                                                              ResponseID
-------------------------------------------------------------------------------

                type:  string (str17)

        unique values:  1,464                    missing "":  0/1,464

             examples:  "R_11aRZCfO9sblK1d"
                        "R_2bH37mH7etBklK9"
                        "R_3KuOxNTXDXvfWFO"
                        "R_Ck3wiMvVQJ0pVT3"

             Dataset:  RawData/HillHuberSSI.dta
          Last saved:  18 Jan 2019 16:34

               Label:  [none]
  Number of variables:  47
Number of observations:  1,464
                Size:  143,472 bytes ignoring labels, etc.

-------------------------------------------------------------------------------
assignedCondition                Treatment assignment: Informed of split or Standard
-------------------------------------------------------------------------------

                type:  string (str8)

        unique values:  2                        missing "":  0/1,464

           tabulation:  Freq.  Value
                          736  "Info"
                          728  "Standard"
```

Treatment assignment: Informed of split or Standard	Freq.	Percent	Cum.
Info	736	50.27	50.27
Standard	728	49.73	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

educ **What is the highest level of education you have completed?; .=Missing/NA**

---

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

range: [**1,7**] units: **1**
unique values: **6** missing .: **1/1,464**

tabulation:

Freq.	Numeric	Label
19	1	Less than HS
261	2	HS
329	3	Some coll
163	4	2-yr
445	5	4-yr
246	7	Postgrad
1	.	

What is the highest level of education you have completed?; .=Missing/NA	Freq.	Percent	Cum.
Less than HS	19	1.30	1.30
HS	261	17.83	19.13
Some coll	329	22.47	41.60
2-yr	163	11.13	52.73
4-yr	445	30.40	83.13
Postgrad	246	16.80	99.93
.	1	0.07	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

marrital_status
Are you currently married, living with a partner, divorced, separated, widowed,

---

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

range: [1,5] units: 1
unique values: 5 missing .: 0/1,464

tabulation: Freq. Numeric Label
826 1 Married/living w partner
158 2 Divorced
15 3 Separated
55 4 Widowed
410 5 Never married

Are you currently married, living with a partner, divorced, separated, widowed,	Freq.	Percent	Cum.
Married/living w partner	826	56.42	56.42
Divorced	158	10.79	67.21
Separated	15	1.02	68.24
Widowed	55	3.76	71.99
Never married	410	28.01	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

state2 **50 States, D.C. and Puerto Rico; .=Missing/NA**

---

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

range: [1,51] units: 1
unique values: 48 missing .: 9/1,464

examples: **10** Florida
18 Kentucky
33 New York
42 South Carolina

50 States, D.C. and Puerto Rico; .=Missing/NA	Freq.	Percent	Cum.
Alabama	18	1.23	1.23
Alaska	2	0.14	1.37
Arizona	30	2.05	3.42
Arkansas	12	0.82	4.23
California	178	12.16	16.39
Colorado	25	1.71	18.10
Connecticut	18	1.23	19.33
District of Columbia	7	0.48	19.81
Florida	105	7.17	26.98
Georgia	55	3.76	30.74
Hawaii	6	0.41	31.15
Illinois	56	3.83	34.97
Indiana	17	1.16	36.13
Iowa	15	1.02	37.16
Kansas	21	1.43	38.59
Kentucky	30	2.05	40.64
Louisiana	14	0.96	41.60
Maine	3	0.20	41.80
Maryland	33	2.25	44.06
Massachusetts	14	0.96	45.01
Michigan	35	2.39	47.40
Minnesota	14	0.96	48.36
Mississippi	5	0.34	48.70

Missouri	29	1.98	50.68
Montana	1	0.07	50.75
Nebraska	10	0.68	51.43
Nevada	19	1.30	52.73
New Hampshire	7	0.48	53.21
New Jersey	47	3.21	56.42
New Mexico	11	0.75	57.17
New York	112	7.65	64.82
North Carolina	50	3.42	68.24
North Dakota	3	0.20	68.44
Ohio	58	3.96	72.40
Oklahoma	15	1.02	73.43
Oregon	32	2.19	75.61
Pennsylvania	58	3.96	79.58
Rhode Island	4	0.27	79.85
South Carolina	28	1.91	81.76
South Dakota	4	0.27	82.04
Tennessee	25	1.71	83.74
Texas	91	6.22	89.96
Utah	14	0.96	90.92
Vermont	7	0.48	91.39
Virginia	57	3.89	95.29
Washington	32	2.19	97.47
West Virginia	6	0.41	97.88
Wisconsin	22	1.50	99.39
.	9	0.61	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

poli_interest **Political interest**

---

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

range: [**1,7**] units: **1**
unique values: **5** missing .: **0/1,464**

tabulation:

Freq.	Numeric	Label
713	**1**	Most of the time
461	**2**	Some of the time
171	**3**	Only now and then
109	**4**	Hardly at all
10	**7**	DK

Political interest	Freq.	Percent	Cum.
Most of the time	713	48.70	48.70
Some of the time	461	31.49	80.19
Only now and then	171	11.68	91.87
Hardly at all	109	7.45	99.32
DK	10	0.68	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

```
                Label:  [none]
   Number of variables:  47
Number of observations:  1,464
                 Size:  143,472 bytes ignoring labels, etc.
```

---

ideo **In general, would you describe your political views as**

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

                range:  [1,5]                        units:  1
        unique values:  5                    missing .:  0/1,464

           tabulation:  Freq.   Numeric  Label
                          167         1  Very liberal
                          239         2  Liberal
                          469         3  Moderate
                          385         4  Conservative
                          204         5  Very conservative
```

In general, would you describe your political views as	Freq.	Percent	Cum.
Very liberal	167	11.41	11.41
Liberal	239	16.33	27.73
Moderate	469	32.04	59.77
Conservative	385	26.30	86.07
Very conservative	204	13.93	100.00
Total	1,464	100.00	

```
                Dataset:  RawData/HillHuberSSI.dta
             Last saved:  18 Jan 2019 16:34

                Label:  [none]
   Number of variables:  47
Number of observations:  1,464
                 Size:  143,472 bytes ignoring labels, etc.
```

---

faminc **Total family income last year**

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

                range:  [1,8]                        units:  1
        unique values:  8                    missing .:  0/1,464

           tabulation:  Freq.   Numeric  Label
                           85         1  Less than $10,000
                          336         2  From $10,000 to $30,000
                          254         3  From $30,000 to $50,000
                          272         4  From $50,000 to $75,000
                          210         5  From $75,000 to $100,000
                          203         6  From $100,000 to $150,000
                           88         7  More than $150,000
                           16         8  I prefer not to say.
```

Total family income last year	Freq.	Percent	Cum.
Less than $10,000	85	5.81	5.81
From $10,000 to $30,000	336	22.95	28.76
From $30,000 to $50,000	254	17.35	46.11
From $50,000 to $75,000	272	18.58	64.69
From $75,000 to $100,000	210	14.34	79.03
From $100,000 to $150,000	203	13.87	92.90
More than $150,000	88	6.01	98.91
I prefer not to say.	16	1.09	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

age2016 **Age in 2016; .=Missing/NA**

---

type: numeric (**int**)

range: [**17,101**] units: **1**
unique values: **72** missing .: **1**/**1,464**

mean: **47.0335**
std. dev: **17.1577**

percentiles:	10%	25%	50%	75%	90%
	24	**32**	**47**	**61**	**70**

Age in 2016; .=Missing/NA	Freq.	Percent	Cum.
17	2	0.14	0.14
18	4	0.27	0.41
19	22	1.50	1.91
20	19	1.30	3.21
21	25	1.71	4.92
22	27	1.84	6.76
23	34	2.32	9.08
24	32	2.19	11.27
25	32	2.19	13.46
26	15	1.02	14.48
27	22	1.50	15.98
28	21	1.43	17.42
29	21	1.43	18.85
30	38	2.60	21.45
31	35	2.39	23.84
32	34	2.32	26.16
33	22	1.50	27.66
34	35	2.39	30.05
35	32	2.19	32.24
36	48	3.28	35.52
37	18	1.23	36.75
38	19	1.30	38.05
39	19	1.30	39.34
40	15	1.02	40.37
41	24	1.64	42.01
42	19	1.30	43.31
43	16	1.09	44.40
44	15	1.02	45.42
45	23	1.57	46.99
46	19	1.30	48.29

47	25	1.71	50.00
48	26	1.78	51.78
49	22	1.50	53.28
50	26	1.78	55.05
51	38	2.60	57.65
52	31	2.12	59.77
53	26	1.78	61.54
54	36	2.46	64.00
55	34	2.32	66.33
56	28	1.91	68.24
57	13	0.89	69.13
58	23	1.57	70.70
59	21	1.43	72.13
60	18	1.23	73.36
61	28	1.91	75.27
62	16	1.09	76.37
63	23	1.57	77.94
64	18	1.23	79.17
65	20	1.37	80.53
66	25	1.71	82.24
67	36	2.46	84.70
68	36	2.46	87.16
69	21	1.43	88.59
70	32	2.19	90.78
71	25	1.71	92.49
72	16	1.09	93.58
73	15	1.02	94.60
74	18	1.23	95.83
75	14	0.96	96.79
76	4	0.27	97.06
77	7	0.48	97.54
78	8	0.55	98.09
79	5	0.34	98.43
80	5	0.34	98.77
81	5	0.34	99.11
82	1	0.07	99.18
83	3	0.20	99.39
84	2	0.14	99.52
85	1	0.07	99.59
86	2	0.14	99.73
89	2	0.14	99.86
101	1	0.07	99.93
.	1	0.07	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

age_cat **Age category; .=Missing/NA**

---

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

range: [**1,7**] units: **1**
unique values: **7** missing .: **1**/**1,464**

tabulation:	Freq.	Numeric	Label
	28	**1**	18-19
	137	**2**	20-24
	275	**3**	25-34
	225	**4**	35-44
	272	**5**	45-54
	222	**6**	55-64
	304	**7**	65 & over
	1	**.**	

Age category; .=Missing/NA	Freq.	Percent	Cum.
18-19	**28**	**1.91**	**1.91**
20-24	**137**	**9.36**	**11.27**
25-34	**275**	**18.78**	**30.05**
35-44	**225**	**15.37**	**45.42**
45-54	**272**	**18.58**	**64.00**
55-64	**222**	**15.16**	**79.17**
65 & over	**304**	**20.77**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

male **0=female, 1=male**

---

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

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/1,464**

tabulation:	Freq.	Numeric	Label
	797	**0**	Female
	667	**1**	Male

0=female, 1=male	Freq.	Percent	Cum.
Female	**797**	**54.44**	**54.44**
Male	**667**	**45.56**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

state **50 States, D.C. and Puerto Rico**

---

type: string (**str20**)

unique values: **48** missing "": **9/1,464**

examples: **"Connecticut"**
"Kentucky"
"New York"
"Pennsylvania"

warning: variable has embedded blanks

50 States, D.C. and Puerto Rico	Freq.	Percent	Cum.
	9	**0.61**	**0.61**
Alabama	**18**	**1.23**	**1.84**
Alaska	**2**	**0.14**	**1.98**
Arizona	**30**	**2.05**	**4.03**
Arkansas	**12**	**0.82**	**4.85**
California	**178**	**12.16**	**17.01**
Colorado	**25**	**1.71**	**18.72**
Connecticut	**18**	**1.23**	**19.95**
District of Columbia	**7**	**0.48**	**20.42**
Florida	**105**	**7.17**	**27.60**
Georgia	**55**	**3.76**	**31.35**
Hawaii	**6**	**0.41**	**31.76**
Illinois	**56**	**3.83**	**35.59**
Indiana	**17**	**1.16**	**36.75**
Iowa	**15**	**1.02**	**37.77**
Kansas	**21**	**1.43**	**39.21**
Kentucky	**30**	**2.05**	**41.26**
Louisiana	**14**	**0.96**	**42.21**
Maine	**3**	**0.20**	**42.42**
Maryland	**33**	**2.25**	**44.67**
Massachusetts	**14**	**0.96**	**45.63**
Michigan	**35**	**2.39**	**48.02**
Minnesota	**14**	**0.96**	**48.98**
Mississippi	**5**	**0.34**	**49.32**
Missouri	**29**	**1.98**	**51.30**
Montana	**1**	**0.07**	**51.37**
Nebraska	**10**	**0.68**	**52.05**
Nevada	**19**	**1.30**	**53.35**
New Hampshire	**7**	**0.48**	**53.83**
New Jersey	**47**	**3.21**	**57.04**
New Mexico	**11**	**0.75**	**57.79**
New York	**112**	**7.65**	**65.44**
North Carolina	**50**	**3.42**	**68.85**
North Dakota	**3**	**0.20**	**69.06**
Ohio	**58**	**3.96**	**73.02**
Oklahoma	**15**	**1.02**	**74.04**
Oregon	**32**	**2.19**	**76.23**
Pennsylvania	**58**	**3.96**	**80.19**
Rhode Island	**4**	**0.27**	**80.46**
South Carolina	**28**	**1.91**	**82.38**
South Dakota	**4**	**0.27**	**82.65**
Tennessee	**25**	**1.71**	**84.36**
Texas	**91**	**6.22**	**90.57**
Utah	**14**	**0.96**	**91.53**
Vermont	**7**	**0.48**	**92.01**
Virginia	**57**	**3.89**	**95.90**
Washington	**32**	**2.19**	**98.09**
West Virginia	**6**	**0.41**	**98.50**
Wisconsin	**22**	**1.50**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

region **Census region**

---

type: string (**str9**)

unique values: **4** missing "": **9/1,464**

tabulation: Freq. Value
9 ""
284 **"Midwest"**
270 **"Northeast"**
551 **"South"**
350 **"West"**

Census region	Freq.	Percent	Cum.
	9	**0.61**	**0.61**
Midwest	**284**	**19.40**	**20.01**
Northeast	**270**	**18.44**	**38.46**
South	**551**	**37.64**	**76.09**
West	**350**	**23.91**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

pid3 **Party id, first question**

---

type: numeric (**byte**)
label: **pid3**

range: [**-1,1**] units: **1**
unique values: **3** missing .: **0/1,464**

tabulation: Freq. Numeric Label
523 **-1** Dem
354 **0** Ind/Oth
587 **1** Rep

Party id, first question	Freq.	Percent	Cum.
Dem	**523**	**35.72**	**35.72**
Ind/Oth	**354**	**24.18**	**59.90**
Rep	**587**	**40.10**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

pid7 **Party id, seven category**

---

type: numeric (**byte**)
label: **pid7**

range: [**-3,3**] units: **1**
unique values: **7** missing .: **0/1,464**

tabulation:

Freq.	Numeric	Label
351	**-3**	Strong Dem
171	**-2**	Weak Dem
101	**-1**	Lean Dem
178	**0**	Pure Ind
76	**1**	Lean Rep
200	**2**	Weak Rep
387	**3**	Strong Rep

Party id, seven category	Freq.	Percent	Cum.
Strong Dem	**351**	**23.98**	**23.98**
Weak Dem	**171**	**11.68**	**35.66**
Lean Dem	**101**	**6.90**	**42.55**
Pure Ind	**178**	**12.16**	**54.71**
Lean Rep	**76**	**5.19**	**59.90**
Weak Rep	**200**	**13.66**	**73.57**
Strong Rep	**387**	**26.43**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** 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 .: **0/1,464**

tabulation:

Freq.	Numeric	Label
623	**-1**	Dem
178	**0**	Oth/Ind
663	**1**	Rep

3-point PID w/ leaners, D=-1, 0, R=1	Freq.	Percent	Cum.
Dem	**623**	**42.55**	**42.55**
Oth/Ind	**178**	**12.16**	**54.71**
Rep	**663**	**45.29**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

poli_donor **Has donated to political candidate last two years**

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

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/1,464**

tabulation: Freq. Numeric Label
1,159 **0** No
305 **1** Yes

Has donated to political candidate last two years	Freq.	Percent	Cum.
No	**1,159**	**79.17**	**79.17**
Yes	**305**	**20.83**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

registered **Definitely or not sure if registered to vote**

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

range: [**0,1**] units: **1**
unique values: **2** missing .: **0/1,464**

tabulation: Freq. Numeric Label
114 **0** No
1,350 **1** Yes

Definitely or not sure if registered to vote	Freq.	Percent	Cum.
No	**114**	**7.79**	**7.79**
Yes	**1,350**	**92.21**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

prim_voter **How often votes in non-pres primaries; .=Missing/NA**

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

range: [**0,2**] units: **1**
unique values: **3** missing .: **114/1,464**

tabulation: Freq. Numeric Label
172 **0** Seldom or never
270 **1** Sometimes
908 **2** Always or nearly always
114 **.**

How often votes in non-pres primaries; .=Missing/NA	Freq.	Percent	Cum.
Seldom or never	**172**	**11.75**	**11.75**
Sometimes	**270**	**18.44**	**30.19**
Always or nearly always	**908**	**62.02**	**92.21**
.	**114**	**7.79**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

vote14 **Voted 2014 midterm; .=Missing/NA**

---

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

range: [**0,1**] units: **1**
unique values: **2** missing .: **116/1,464**

tabulation: Freq. Numeric Label
425 **0** No
923 **1** Yes
116 **.**

Voted 2014 midterm; .=Missing/NA	Freq.	Percent	Cum.
No	**425**	**29.03**	**29.03**
Yes	**923**	**63.05**	**92.08**
.	**116**	**7.92**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

vote12 **Voted 2012 presidential; .=Missing/NA**

---

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

range: [0,1] units: 1
unique values: 2 missing .: 115/1,464

tabulation: Freq. Numeric Label
235 0 No
1,114 1 Yes
115 .

Voted 2012 presidential; .=Missing/NA	Freq.	Percent	Cum.
No	235	16.05	16.05
Yes	1,114	76.09	92.14
.	115	7.86	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

obama12 **Vote choice 2012; .=Missing/NA**

---

type: numeric (byte)
label: obama12

range: [-1,1] units: 1
unique values: 3 missing .: 351/1,464

tabulation: Freq. Numeric Label
509 -1 Romney
47 0 Other/Don't recall
557 1 Obama
351 .

Vote choice 2012; .=Missing/NA	Freq.	Percent	Cum.
Romney	509	34.77	34.77
Other/Don't recall	47	3.21	37.98
Obama	557	38.05	76.02
.	351	23.98	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

passed_screener **Correctly noted roll call just asked on screener qx**

---

type: numeric (byte)
label: yesno

range: [0,1] units: 1
unique values: 2 missing .: 0/1,464

```
           tabulation:  Freq.   Numeric  Label
                          347         0  No
                        1,117         1  Yes
```

Correctly noted roll call just asked on screener qx	Freq.	Percent	Cum.
No	**347**	**23.70**	**23.70**
Yes	**1,117**	**76.30**	**100.00**
Total	**1,464**	**100.00**	

```
              Dataset:  RawData/HillHuberSSI.dta
           Last saved:  18 Jan 2019 16:34

                Label:  [none]
   Number of variables:  47
Number of observations:  1,464
                 Size:  143,472 bytes ignoring labels, etc.
```

---

conf_Q20_1 — **Confidence: Reducing gun violence**

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

                range:  [0,3]                        units:  1
        unique values:  4                    missing .:  0/1,464

           tabulation:  Freq.   Numeric  Label
                          249         0  Not at all confident
                          363         1  A little confident
                          464         2  Somewhat confident
                          388         3  Very confident
```

Confidence: Reducing gun violence	Freq.	Percent	Cum.
Not at all confident	**249**	**17.01**	**17.01**
A little confident	**363**	**24.80**	**41.80**
Somewhat confident	**464**	**31.69**	**73.50**
Very confident	**388**	**26.50**	**100.00**
Total	**1,464**	**100.00**	

```
              Dataset:  RawData/HillHuberSSI.dta
           Last saved:  18 Jan 2019 16:34

                Label:  [none]
   Number of variables:  47
Number of observations:  1,464
                 Size:  143,472 bytes ignoring labels, etc.
```

---

conf_Q20_2 — **Confidence: Making college affordable; .=Missing/NA**

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

                range:  [0,3]                        units:  1
        unique values:  4                    missing .:  1/1,464
```

tabulation:	Freq.	Numeric	Label
	232	**0**	Not at all confident
	418	**1**	A little confident
	489	**2**	Somewhat confident
	324	**3**	Very confident
	1	.	

Confidence: Making college affordable; .=Missing/NA	Freq.	Percent	Cum.
Not at all confident	**232**	**15.85**	**15.85**
A little confident	**418**	**28.55**	**44.40**
Somewhat confident	**489**	**33.40**	**77.80**
Very confident	**324**	**22.13**	**99.93**
.	**1**	**0.07**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

conf_Q20_3 **Confidence: Building and maintaining transportation system**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

tabulation:	Freq.	Numeric	Label
	251	**0**	Not at all confident
	453	**1**	A little confident
	461	**2**	Somewhat confident
	299	**3**	Very confident

Confidence: Building and maintaining transportation system	Freq.	Percent	Cum.
Not at all confident	**251**	**17.14**	**17.14**
A little confident	**453**	**30.94**	**48.09**
Somewhat confident	**461**	**31.49**	**79.58**
Very confident	**299**	**20.42**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

conf_Q20_5 **Confidence: Balancing the federal budget**

---

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

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
372 0 Not at all confident
383 1 A little confident
433 2 Somewhat confident
276 3 Very confident

Confidence: Balancing the federal budget	Freq.	Percent	Cum.
Not at all confident	372	25.41	25.41
A little confident	383	26.16	51.57
Somewhat confident	433	29.58	81.15
Very confident	276	18.85	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

conf_Q21_1 **Confidence: Getting the unemployed back to work**

---

type: numeric (byte)
label: confidence

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
214 0 Not at all confident
438 1 A little confident
515 2 Somewhat confident
297 3 Very confident

Confidence: Getting the unemployed back to work	Freq.	Percent	Cum.
Not at all confident	214	14.62	14.62
A little confident	438	29.92	44.54
Somewhat confident	515	35.18	79.71
Very confident	297	20.29	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

conf_Q21_2 **Confidence: Preventing gender discrimination in employment**

---

type: numeric (byte)
label: confidence

```
                 range:  [0,3]                        units:  1
         unique values:  4                        missing .:  0/1,464

            tabulation:  Freq.   Numeric  Label
                           223         0  Not at all confident
                           386         1  A little confident
                           496         2  Somewhat confident
                           359         3  Very confident
```

Confidence: Preventing gender discrimination in employment	Freq.	Percent	Cum.
Not at all confident	223	15.23	15.23
A little confident	386	26.37	41.60
Somewhat confident	496	33.88	75.48
Very confident	359	24.52	100.00
Total	1,464	100.00	

```
               Dataset:  RawData/HillHuberSSI.dta
            Last saved:  18 Jan 2019 16:34

                 Label:  [none]
   Number of variables:  47
Number of observations:  1,464
                  Size:  143,472 bytes ignoring labels, etc.
```

---

conf_Q21_3 **Confidence: Supporting domestic oil and gas production**

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

                 range:  [0,3]                        units:  1
         unique values:  4                        missing .:  0/1,464

            tabulation:  Freq.   Numeric  Label
                           257         0  Not at all confident
                           444         1  A little confident
                           447         2  Somewhat confident
                           316         3  Very confident
```

Confidence: Supporting domestic oil and gas production	Freq.	Percent	Cum.
Not at all confident	257	17.55	17.55
A little confident	444	30.33	47.88
Somewhat confident	447	30.53	78.42
Very confident	316	21.58	100.00
Total	1,464	100.00	

```
               Dataset:  RawData/HillHuberSSI.dta
            Last saved:  18 Jan 2019 16:34

                 Label:  [none]
   Number of variables:  47
Number of observations:  1,464
                  Size:  143,472 bytes ignoring labels, etc.
```

---

conf_Q21_4 **Confidence: Guaranteeing affordable housing**

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

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
254 0 Not at all confident
454 1 A little confident
440 2 Somewhat confident
316 3 Very confident

Confidence: Guaranteeing affordable housing	Freq.	Percent	Cum.
Not at all confident	254	17.35	17.35
A little confident	454	31.01	48.36
Somewhat confident	440	30.05	78.42
Very confident	316	21.58	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

conf_Q22_1 **Confidence: Guaranteeing access to affordable medical care**

---

type: numeric (byte)
label: confidence

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
238 0 Not at all confident
423 1 A little confident
462 2 Somewhat confident
341 3 Very confident

Confidence: Guaranteeing access to affordable medical care	Freq.	Percent	Cum.
Not at all confident	238	16.26	16.26
A little confident	423	28.89	45.15
Somewhat confident	462	31.56	76.71
Very confident	341	23.29	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

conf_Q22_2 **Confidence: Making Medicare a program that works for patients**

---

type: numeric (byte)
label: confidence

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
263 0 Not at all confident
420 1 A little confident
466 2 Somewhat confident
315 3 Very confident

Confidence: Making Medicare a program that works for patients	Freq.	Percent	Cum.
Not at all confident	263	17.96	17.96
A little confident	420	28.69	46.65
Somewhat confident	466	31.83	78.48
Very confident	315	21.52	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

conf_Q22_3 **Confidence: Promoting American export-oriented businesses**

---

type: numeric (byte)
label: confidence

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
381 0 Not at all confident
450 1 A little confident
405 2 Somewhat confident
228 3 Very confident

Confidence: Promoting American export-oriented businesses	Freq.	Percent	Cum.
Not at all confident	381	26.02	26.02
A little confident	450	30.74	56.76
Somewhat confident	405	27.66	84.43
Very confident	228	15.57	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

conf_Q22_5 **Confidence: Reducing the number of abortions**

---

type: numeric (byte)
label: confidence

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
318 0 Not at all confident
380 1 A little confident
399 2 Somewhat confident
367 3 Very confident

Confidence: Reducing the number of abortions	Freq.	Percent	Cum.
Not at all confident	318	21.72	21.72
A little confident	380	25.96	47.68
Somewhat confident	399	27.25	74.93
Very confident	367	25.07	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

impt_Q23_1 **Importance: Reducing gun violence; .=Missing/NA**

---

type: numeric (byte)
label: importance

range: [0,3] units: 1
unique values: 4 missing .: 1/1,464

tabulation: Freq. Numeric Label
89 0 Not at all important
174 1 Of little importance
489 2 Somewhat important
711 3 One of the most important issues
1 .

Importance: Reducing gun violence; .=Missing/NA	Freq.	Percent	Cum.
Not at all important	89	6.08	6.08
Of little importance	174	11.89	17.96
Somewhat important	489	33.40	51.37
One of the most important issues	711	48.57	99.93
.	1	0.07	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

impt_Q23_2 **Importance: Making college affordable**

---

type: numeric (byte)
label: importance

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
92 0 Not at all important
255 1 Of little importance
582 2 Somewhat important
535 3 One of the most important issues

Importance: Making college affordable	Freq.	Percent	Cum.
Not at all important	92	6.28	6.28
Of little importance	255	17.42	23.70
Somewhat important	582	39.75	63.46
One of the most important issues	535	36.54	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

impt_Q23_3 **Importance: Building and maintaining transportation system**

---

type: numeric (byte)
label: importance

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation: Freq. Numeric Label
37 0 Not at all important
169 1 Of little importance
674 2 Somewhat important
584 3 One of the most important issues

Importance: Building and maintaining transportation system	Freq.	Percent	Cum.
Not at all important	37	2.53	2.53
Of little importance	169	11.54	14.07
Somewhat important	674	46.04	60.11
One of the most important issues	584	39.89	100.00
Total	1,464	100.00	

Dataset: RawData/HillHuberSSI.dta
Last saved: 18 Jan 2019 16:34

Label: [none]
Number of variables: 47
Number of observations: 1,464
Size: 143,472 bytes ignoring labels, etc.

---

impt_Q23_5 **Importance: Balancing the federal budget**

---

type: numeric (byte)
label: importance

range: [0,3] units: 1
unique values: 4 missing .: 0/1,464

tabulation:	Freq.	Numeric	Label
	35	**0**	Not at all important
	129	**1**	Of little importance
	474	**2**	Somewhat important
	826	**3**	One of the most important issues

Importance: Balancing the federal budget	Freq.	Percent	Cum.
Not at all important	**35**	**2.39**	**2.39**
Of little importance	**129**	**8.81**	**11.20**
Somewhat important	**474**	**32.38**	**43.58**
One of the most important issues	**826**	**56.42**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

impt_Q24_1 **Importance: Getting the unemployed back to work**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

tabulation:	Freq.	Numeric	Label
	34	**0**	Not at all important
	123	**1**	Of little importance
	500	**2**	Somewhat important
	807	**3**	One of the most important issues

Importance: Getting the unemployed back to work	Freq.	Percent	Cum.
Not at all important	**34**	**2.32**	**2.32**
Of little importance	**123**	**8.40**	**10.72**
Somewhat important	**500**	**34.15**	**44.88**
One of the most important issues	**807**	**55.12**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

impt_Q24_2 **Importance: Preventing gender discrimination in employment**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

```
tabulation:  Freq.   Numeric  Label
               147         0  Not at all important
               292         1  Of little importance
               529         2  Somewhat important
               496         3  One of the most important issues
```

Importance: Preventing gender discrimination in employment	Freq.	Percent	Cum.
Not at all important	147	10.04	10.04
Of little importance	292	19.95	29.99
Somewhat important	529	36.13	66.12
One of the most important issues	496	33.88	100.00
Total	1,464	100.00	

```
        Dataset:  RawData/HillHuberSSI.dta
     Last saved:  18 Jan 2019 16:34

          Label:  [none]
Number of variables:  47
Number of observations:  1,464
           Size:  143,472 bytes ignoring labels, etc.
```

---

impt_Q24_3 — **Importance: Supporting domestic oil and gas production**

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

          range:  [0,3]                        units:  1
   unique values:  4                       missing .:  0/1,464

tabulation:  Freq.   Numeric  Label
               56         0  Not at all important
              225         1  Of little importance
              670         2  Somewhat important
              513         3  One of the most important issues
```

Importance: Supporting domestic oil and gas production	Freq.	Percent	Cum.
Not at all important	56	3.83	3.83
Of little importance	225	15.37	19.19
Somewhat important	670	45.77	64.96
One of the most important issues	513	35.04	100.00
Total	1,464	100.00	

```
        Dataset:  RawData/HillHuberSSI.dta
     Last saved:  18 Jan 2019 16:34

          Label:  [none]
Number of variables:  47
Number of observations:  1,464
           Size:  143,472 bytes ignoring labels, etc.
```

---

impt_Q24_4 — **Importance: Guaranteeing affordable housing**

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

          range:  [0,3]                        units:  1
   unique values:  4                       missing .:  0/1,464
```

tabulation:	Freq.	Numeric	Label
	109	**0**	Not at all important
	268	**1**	Of little importance
	606	**2**	Somewhat important
	481	**3**	One of the most important issues

Importance: Guaranteeing affordable housing	Freq.	Percent	Cum.
Not at all important	**109**	**7.45**	**7.45**
Of little importance	**268**	**18.31**	**25.75**
Somewhat important	**606**	**41.39**	**67.14**
One of the most important issues	**481**	**32.86**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

impt_Q25_1 **Importance: Guaranteeing access to affordable medical care**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

tabulation:	Freq.	Numeric	Label
	75	**0**	Not at all important
	176	**1**	Of little importance
	534	**2**	Somewhat important
	679	**3**	One of the most important issues

Importance: Guaranteeing access to affordable medical care	Freq.	Percent	Cum.
Not at all important	**75**	**5.12**	**5.12**
Of little importance	**176**	**12.02**	**17.14**
Somewhat important	**534**	**36.48**	**53.62**
One of the most important issues	**679**	**46.38**	**100.00**
Total	**1,464**	**100.00**	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

impt_Q25_2 **Importance: Making Medicare a program that works for patients**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

tabulation: Freq. Numeric Label
36 0 Not at all important
130 1 Of little importance
583 2 Somewhat important
715 3 One of the most important issues

Importance: Making Medicare a program that works for patients	Freq.	Percent	Cum.
Not at all important	36	2.46	2.46
Of little importance	130	8.88	11.34
Somewhat important	583	39.82	51.16
One of the most important issues	715	48.84	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

impt_Q25_3 **Importance: Promoting American export-oriented businesses**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

tabulation: Freq. Numeric Label
84 0 Not at all important
307 1 Of little importance
715 2 Somewhat important
358 3 One of the most important issues

Importance: Promoting American export-oriented businesses	Freq.	Percent	Cum.
Not at all important	84	5.74	5.74
Of little importance	307	20.97	26.71
Somewhat important	715	48.84	75.55
One of the most important issues	358	24.45	100.00
Total	1,464	100.00	

Dataset: **RawData/HillHuberSSI.dta**
Last saved: **18 Jan 2019 16:34**

Label: **[none]**
Number of variables: **47**
Number of observations: **1,464**
Size: **143,472** bytes ignoring labels, etc.

---

impt_Q25_5 **Importance: Reducing the number of abortions**

---

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

range: [**0,3**] units: **1**
unique values: **4** missing .: **0/1,464**

```
           tabulation:  Freq.   Numeric  Label
                        254         0  Not at all important
                        302         1  Of little importance
                        460         2  Somewhat important
                        448         3  One of the most important issues
```

Importance: Reducing the number of abortions	Freq.	Percent	Cum.
Not at all important	**254**	**17.35**	**17.35**
Of little importance	**302**	**20.63**	**37.98**
Somewhat important	**460**	**31.42**	**69.40**
One of the most important issues	**448**	**30.60**	**100.00**
Total	**1,464**	**100.00**	

```
9 .
10. log close
       name:  <unnamed>
        log:  C:\Users\seth\Box Sync\Shared_SethGreg_RollCallIRTModels\HillHuberSurveyM
> easure_ReplicationArchive\SSI\SSIcodebook.smcl
   log type:  smcl
  closed on:  18 Jan 2019, 16:36:42
```