User: mbechtel

```
────────────────────────────────────────────────────────────────────────────────
         name:  <unnamed>
          log:  /Users/mbechtel/Desktop/Dropbox/Elbe/A_Empirics/_11_Surveys/08_codebook_pollrepdata.smcl
     log type:  smcl
    opened on:  4 May 2011, 22:15:34
```

1 . codebook, all tabulate(0)

```
              Dataset:  08_vint_repdata.dta
           Last saved:  4 May 2011 22:15
                        DATA HAVE CHANGED SINCE LAST SAVED

                Label:  Bechtel/Hainmueller: How Lasting is Voter Gratitude; Polling data
  Number of variables:  57
Number of observations:  9
                 Size:  2,232 bytes ignoring labels, etc.
```

──

month   **(unlabeled)**
──

```
             type:  numeric monthly date (float)

            range:  [504,512]                     units:  1
    or equivalently:  [2002m1,2002m9]             units:  months
    unique values:  9                           missing .:  0/9

             mean:      508 = 2002m5
         std. dev:  2.73861

      percentiles:       10%      25%      50%      75%      90%
                         504      506      508      510      512
                      2002m1   2002m3   2002m5   2002m7   2002m9
```

──

spdvi_trtd_mn_allv   **spd vote intentions – treated regions**
──

```
             type:  numeric (float)

            range:  [34.302326,50.930626]         units:  1.000e-06
    unique values:  9                           missing .:  0/9

             mean:  38.9927
         std. dev:  5.63183

      percentiles:       10%      25%      50%      75%      90%
                     34.3023  35.0911  36.5591  39.8216  50.9306
```

──

spdvi_trtd_clo_allv   **spd vote intentions – treated regions, 90% CI lower bound**
──

```
             type:  numeric (float)

            range:  [31.858648,48.496819]         units:  1.000e-06
    unique values:  9                           missing .:  0/9
```

                    mean: **36.5528**
                std. dev: **5.6312**

            percentiles: 10%   25%   50%   75%   90%
                            31.8586   32.6458   34.0646   37.5077   48.4968

───

spdvi_trtd_chi_allv   **spd vote intentions – treated regions, 90% CI upper bound**
───

                    type: numeric (**float**)

                   range: [**36.812572,53.360996**]   units: **1.000e–06**
          unique values: **9**   missing .: **0/9**

                    mean: **41.4778**
                std. dev: **5.60922**

            percentiles: 10%   25%   50%   75%   90%
                            36.8126   37.5989   39.1112   42.1715   53.361

───

spdvi_trtd_mn_spd98   **spd vote intentions, former spd voters – treated regions**
───

                    type: numeric (**float**)

                   range: [**72.538857,88.804558**]   units: **1.000e–06**
          unique values: **9**   missing .: **0/9**

                    mean: **76.9431**
                std. dev: **5.09157**

            percentiles: 10%   25%   50%   75%   90%
                            72.5389   74.5407   74.7449   76.6129   88.8046

───

spdvi_trtd_clo_spd98   **spd vote intentions, former spd voters – treated regions, 90%**
                                                 CI lower bound
───

                    type: numeric (**float**)

                   range: [**68.551285,86.286171**]   units: **1.000e–06**
          unique values: **9**   missing .: **0/9**

                    mean: **73.3724**
                std. dev: **5.55065**

            percentiles: 10%   25%   50%   75%   90%
                            68.5513   70.6031   70.875   73.2718   86.2862

───

spdvi_trtd_chi_spd98   **spd vote intentions, former spd voters – treated regions, 90%**
                                                 CI upper bound
───

                    type: numeric (**float**)

range: **[76.2668,90.992424]**   units: **1.000e−06**
unique values: **9**   missing .: **0/9**

mean: **80.2376**
std. dev: **4.61325**

percentiles:	10%	25%	50%	75%	90%
	76.2668	**78.163**	**78.3338**	**79.716**	**90.9924**

---

spdvi_trtd_mn_cdu98   **spd vote intentions, former cdu voters − treated regions**

---

type: numeric (**float**)

range: **[2.6666667,10.749186]**   units: **1.000e−07**
unique values: **9**   missing .: **0/9**

mean: **5.83923**
std. dev: **2.76367**

percentiles:	10%	25%	50%	75%	90%
	2.66667	**4.02477**	**4.71976**	**6.23053**	**10.7492**

---

spdvi_trtd_clo_cdu98   **spd vote intentions, former cdu voters − treated regions, 90%**
                                           CI lower bound

---

type: numeric (**float**)

range: **[1.333689,7.9717932]**   units: **1.000e−07**
unique values: **9**   missing .: **0/9**

mean: **3.91058**
std. dev: **2.26524**

percentiles:	10%	25%	50%	75%	90%
	1.33369	**2.39681**	**2.98252**	**4.16699**	**7.97179**

---

spdvi_trtd_chi_cdu98   **spd vote intentions, former cdu voters − treated regions, 90%**
                                           CI upper bound

---

type: numeric (**float**)

range: **[4.7600074,14.108888]**   units: **1.000e−07**
unique values: **9**   missing .: **0/9**

mean: **8.39992**
std. dev: **3.22651**

percentiles:	10%	25%	50%	75%	90%
	4.76001	**6.32287**	**7.08047**	**8.92512**	**14.1089**

---

spdvi_ctl_mn_allv   spd vote intentions - control regions

───

                    type: numeric (**float**)

                   range: [**38.954716,45.087353**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **40.5999**
               std. dev: **1.88229**

             percentiles: 10%   25%   50%   75%   90%
                             38.9547   39.4425   39.95   40.8961   45.0874

───

spdvi_ctl_clo_allv   **spd vote intentions - control regions, 90% CI lower bound**

───

                    type: numeric (**float**)

                   range: [**37.928722,44.114391**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **39.5946**
               std. dev: **1.89567**

             percentiles: 10%   25%   50%   75%   90%
                             37.9287   38.4944   38.9058   39.9243   44.1144

───

spdvi_ctl_chi_allv   **spd vote intentions - control regions, 90% CI upper bound**

───

                    type: numeric (**float**)

                   range: [**39.988445,46.063271**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **41.6116**
               std. dev: **1.8681**

             percentiles: 10%   25%   50%   75%   90%
                             39.9884   40.3967   41.0015   41.8734   46.0633

───

spdvi_ctl_mn_spd98   **spd vote intentions, former spd voters - control regions**

───

                    type: numeric (**float**)

                   range: [**74.627411,84.512985**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **76.6353**
               std. dev: **3.07343**

             percentiles: 10%   25%   50%   75%   90%
                             74.6274   75.0757   75.846   76.0956   84.513

---

spdvi_ctl_clo_spd98   spd vote intentions, former spd voters – control regions, 90%
                                           CI lower bound

---

              type: numeric (**float**)

             range: [**73.19075,83.400276**]   units: **1.000e–06**
     unique values: **9**   missing .: **0/9**

              mean: **75.2809**
         std. dev: **3.16944**

       percentiles: 10%   25%   50%   75%   90%
                       73.1908   73.736   74.4166   74.7823   83.4003

---

spdvi_ctl_chi_spd98   spd vote intentions, former spd voters – control regions, 90%
                                           CI upper bound

---

              type: numeric (**float**)

             range: [**75.990372,85.576912**]   units: **1.000e–06**
     unique values: **9**   missing .: **0/9**

              mean: **77.9483**
         std. dev: **2.97524**

       percentiles: 10%   25%   50%   75%   90%
                       75.9904   76.3788   77.2316   77.3713   85.5769

---

spdvi_ctl_mn_cdu98   spd vote intentions, former cdu voters – control regions

---

              type: numeric (**float**)

             range: [**3.5881436,5.1589131**]   units: **1.000e–07**
     unique values: **9**   missing .: **0/9**

              mean: **4.43906**
         std. dev: **.528263**

       percentiles: 10%   25%   50%   75%   90%
                       3.58814   4.0099   4.41478   4.71795   5.15891

---

spdvi_ctl_clo_cdu98   spd vote intentions, former cdu voters – control regions, 90%
                                           CI lower bound

---

              type: numeric (**float**)

             range: [**2.9176323,4.4003539**]   units: **1.000e–07**
     unique values: **9**   missing .: **0/9**

                    std. dev: **.500067**

               percentiles: 10%   25%   50%   75%   90%
                                2.91763   3.3172   3.67501   4.01257   4.40035

───

spdvi_ctl_chi_cdu98   **spd vote intentions, former cdu voters – control regions, 90%**
                                           CI upper bound
───

                        type: numeric (**float**)

                       range: [**4.3665586,6.0089712**]   units: **1.000e-07**
               unique values: **9**   missing .: **0/9**

                        mean: **5.25732**
                    std. dev: **.551883**

               percentiles: 10%   25%   50%   75%   90%
                                4.36656   4.81295   5.25871   5.58552   6.00897

───

cduvi_trtd_mn_allv   **cdu vote intentions – treated regions**
───

                        type: numeric (**float**)

                       range: [**27.411167,43.217052**]   units: **1.000e-06**
               unique values: **9**   missing .: **0/9**

                        mean: **37.052**
                    std. dev: **4.50515**

               percentiles: 10%   25%   50%   75%   90%
                                27.4112   36.3375   38.4045   39.1187   43.2171

───

cduvi_trtd_clo_allv   **cdu vote intentions – treated regions, 90% CI lower bound**
───

                        type: numeric (**float**)

                       range: [**25.27808,40.648888**]   units: **1.000e-06**
               unique values: **9**   missing .: **0/9**

                        mean: **34.6326**
                    std. dev: **4.38674**

               percentiles: 10%   25%   50%   75%   90%
                                25.2781   33.8707   35.9471   36.69   40.6489

───

cduvi_trtd_chi_allv   **cdu vote intentions – treated regions, 90% CI upper bound**
───

                        type: numeric (**float**)

unique values:	**9**		missing .:	**0/9**

```
          mean:   39.523
      std. dev:   4.60894
```

percentiles:	10%	25%	50%	75%	90%
	29.6279	**38.8616**	**40.9088**	**41.5902**	**45.814**

---

cduvi_ctl_mn_allv   **cdu vote intentions – control regions**

```
          type:   numeric (float)

         range:   [36.561844,42.264778]      units:   1.000e-06
```
unique values:	**9**		missing .:	**0/9**

```
          mean:   40.4303
      std. dev:   1.65786
```

percentiles:	10%	25%	50%	75%	90%
	36.5618	**40.1018**	**40.4523**	**41.3884**	**42.2648**

---

cduvi_ctl_clo_allv   **cdu vote intentions – control regions, 90% CI lower bound**

```
          type:   numeric (float)

         range:   [35.622517,41.210865]      units:   1.000e-06
```
unique values:	**9**		missing .:	**0/9**

```
          mean:   39.4253
      std. dev:   1.63721
```

percentiles:	10%	25%	50%	75%	90%
	35.6225	**39.0644**	**39.4824**	**40.4324**	**41.2109**

---

cduvi_ctl_chi_allv   **cdu vote intentions – control regions, 90% CI upper bound**

```
          type:   numeric (float)

         range:   [37.509274,43.324253]      units:   1.000e-06
```
unique values:	**9**		missing .:	**0/9**

```
          mean:   41.4417
      std. dev:   1.67845
```

percentiles:	10%	25%	50%	75%	90%
	37.5093	**41.1462**	**41.4282**	**42.3494**	**43.3243**

---

turnout_trtd_mn   **Turnout – treated regions**

```
              range:  [79.731865,87.750557]       units:  1.000e-06
      unique values:  9                         missing .:  0/9

               mean:  82.949
           std. dev:  2.64003

        percentiles:       10%        25%        50%        75%        90%
                       79.7319    80.8702    82.9027    84.3169    87.7506
```

───

turnout_trtd_clo   **Turnout – treated regions, 90% CI lower bound**

───

```
               type:  numeric (float)

              range:  [77.785126,86.182655]       units:  1.000e-06
      unique values:  9                         missing .:  0/9

               mean:  81.1538
           std. dev:  2.75452

        percentiles:       10%        25%        50%        75%        90%
                       77.7851    79.0108    81.1036    82.5155    86.1827
```

───

turnout_trtd_chi   **Turnout – treated regions, 90% CI upper bound**

───

```
               type:  numeric (float)

              range:  [81.575798,89.194977]       units:  1.000e-06
      unique values:  9                         missing .:  0/9

               mean:  84.6337
           std. dev:  2.51845

        percentiles:       10%        25%        50%        75%        90%
                       81.5758    82.6281    84.5922    85.9963    89.195
```

───

turnout_ctl_mn   **Turnout – control regions**

───

```
               type:  numeric (float)

              range:  [83.962524,90.443687]       units:  1.000e-06
      unique values:  9                         missing .:  0/9

               mean:  86.1522
           std. dev:  1.84447

        percentiles:       10%        25%        50%        75%        90%
                       83.9625    84.8715    86.0557    86.3369    90.4437
```

───

turnout_ctl_clo   **Turnout – control regions, 90% CI lower bound**

type: numeric (**float**)

range: [**83.231598,89.882599**]   units: **1.000e-06**
unique values: **9**   missing .: **0/9**

mean: **85.483**
std. dev: **1.89012**

percentiles:	10%	25%	50%	75%	90%
	83.2316	**84.1925**	**85.4075**	**85.6501**	**89.8826**

---

turnout_ctl_chi   **Turnout – control regions, 90% CI upper bound**

---

type: numeric (**float**)

range: [**84.672913,90.982605**]   units: **1.000e-06**
unique values: **9**   missing .: **0/9**

mean: **86.8006**
std. dev: **1.79843**

percentiles:	10%	25%	50%	75%	90%
	84.6729	**85.5314**	**86.6846**	**87.0016**	**90.9826**

---

prschr_ctl   **Schroeder popularity – control regions**

---

type: numeric (**float**)

range: [**41.289555,52.288754**]   units: **1.000e-06**
unique values: **9**   missing .: **0/9**

mean: **44.088**
std. dev: **3.20951**

percentiles:	10%	25%	50%	75%	90%
	41.2896	**42.7147**	**43.1568**	**44.1104**	**52.2888**

---

prschr_lo_ctl   **Schroeder popularity – control regions, 90% CI lower bound**

---

type: numeric (**float**)

range: [**40.385651,51.400982**]   units: **1.000e-06**
unique values: **9**   missing .: **0/9**

mean: **43.2016**
std. dev: **3.20884**

percentiles:	10%	25%	50%	75%	90%
	40.3857	**41.8301**	**42.2458**	**43.2444**	**51.401**

prschr_hi_ctl   Schroeder popularity – control regions, 90% CI upper bound
──

                    type: numeric (**float**)

                   range: [**42.193455,53.176521**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **44.9745**
               std. dev: **3.21038**

            percentiles: 10%   25%   50%   75%   90%
                              42.1935   43.5993   44.0677   44.9764   53.1765

──
prstoi_ctl   Stoiber popularity – control regions
──

                    type: numeric (**float**)

                   range: [**29.490767,34.853069**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **31.3085**
               std. dev: **1.78957**

            percentiles: 10%   25%   50%   75%   90%
                              29.4908   30.2512   30.7174   32.0304   34.8531

──
prstoi_lo_ctl   Stoiber popularity – control regions, 90% CI lower bound
──

                    type: numeric (**float**)

                   range: [**28.680267,34.020943**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **30.4795**
               std. dev: **1.77804**

            percentiles: 10%   25%   50%   75%   90%
                              28.6803   29.4071   29.9345   31.1959   34.0209

──
prstoi_hi_ctl   Stoiber popularity – control regions, 90% CI upper bound
──

                    type: numeric (**float**)

                   range: [**30.301264,35.685192**]   units: **1.000e-06**
          unique values: **9**   missing .: **0/9**

                    mean: **32.1374**
               std. dev: **1.80143**

            percentiles: 10%   25%   50%   75%   90%

---

prschr_trtd   **Schroeder popularity – treated regions**

---

        type: numeric (**float**)

      range: [**36.91275,57.290321**]   units: **1.000e–06**
 unique values: **9**   missing .: **0/9**

       mean: **42.1114**
   std. dev: **6.3129**

   percentiles: 10%   25%   50%   75%   90%
               36.9128   **38.6951**   **39.3838**   **42.7746**   **57.2903**

---

prschr_lo_trtd   **Schroeder popularity – treated regions, 90% CI lower bound**

---

        type: numeric (**float**)

      range: [**34.909611,55.178841**]   units: **1.000e–06**
 unique values: **9**   missing .: **0/9**

       mean: **40.042**
   std. dev: **6.2868**

   percentiles: 10%   25%   50%   75%   90%
               34.9096   **36.6147**   **37.4403**   **40.6674**   **55.1788**

---

prschr_hi_trtd   **Schroeder popularity – treated regions, 90% CI upper bound**

---

        type: numeric (**float**)

      range: [**38.91589,59.401806**]   units: **1.000e–06**
 unique values: **9**   missing .: **0/9**

       mean: **44.1807**
   std. dev: **6.33945**

   percentiles: 10%   25%   50%   75%   90%
               38.9159   **40.7755**   **41.3554**   **44.8817**   **59.4018**

---

prstoi_trtd   **Stoiber popularity – treated regions**

---

        type: numeric (**float**)

      range: [**20.451612,28.737036**]   units: **1.000e–06**
 unique values: **9**   missing .: **0/9**

       mean: **24.4438**
   std. dev: **2.55931**

```
                    -
                        20.4516    24.296    24.5938    24.6124    28.737
```

---

prstoi_lo_trtd   Stoiber popularity – treated regions, 90% CI lower bound

---

```
            type:  numeric (float)

           range:  [18.729891,26.858562]         units:  1.000e-06
   unique values:  9                          missing .:  0/9

            mean:  22.6335
       std. dev:  2.50153

     percentiles:        10%       25%       50%       75%       90%
                      18.7299   22.4516   22.7644    22.881   26.8586
```

---

prstoi_hi_trtd   Stoiber popularity – treated regions, 90% CI upper bound

---

```
            type:  numeric (float)

           range:  [22.173334,30.615509]         units:  1.000e-06
   unique values:  9                          missing .:  0/9

            mean:  26.254
       std. dev:  2.61786

     percentiles:        10%       25%       50%       75%       90%
                      22.1733   26.1404   26.3067   26.4523   30.6155
```

---

floodis   Flood among three most important problems

```
            type:  numeric (double)

           range:  [0,15.431165]                 units:  1.000e-08
   unique values:  5                          missing .:  0/9

            mean:  3.15703
       std. dev:  6.11794

     percentiles:        10%       25%       50%       75%       90%
                          0         0         0   .402414   15.4312
```

---

iraqis   Iraq war among three most important problems

```
            type:  numeric (double)

           range:  [0,1.6455696]                 units:  1.000e-07
   unique values:  3                          missing .:  0/9
```

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percentiles:	10%		25%	50%	75%	90%
	0		**0**	**0**	**0**	**1.64557**

---

envis   **Environmental issues among three most important problems**

---

type: numeric (**double**)

range: [**1.6216216,21.028744**]   units: **1.000e-07**
unique values: **9**   missing .: **0/9**

mean: **5.90351**
std. dev: **7.69141**

percentiles:	10%	25%	50%	75%	90%
	1.62162	**1.77515**	**2.04499**	**2.8169**	**21.0287**

---

fpolis   **Foreign policy issues among three most important problems**

---

type: numeric (**double**)

range: [**.30120482,2.6582279**]   units: **1.000e-08**
unique values: **9**   missing .: **0/9**

mean: **1.13996**
std. dev: **.727393**

percentiles:	10%	25%	50%	75%	90%
	.301205	**.668896**	**.900901**	**1.36157**	**2.65823**

---

floodis_clo   **Foreign policy issues among three most important problems, 90%CI lower bound**

---

type: numeric (**float**)

range: [**0,13.162319**]   units: **1.000e-09**
unique values: **5**   missing .: **0/9**

mean: **2.69552**
std. dev: **5.34151**

percentiles:	10%	25%	50%	75%	90%
	0	**0**	**0**	**.071548**	**13.1623**

---

floodis_chi   **Foreign policy issues among three most important problems, 90%CI upper bound**

---

type: numeric (**float**)

```
        unique values:  9                    missing .:  0/9

                  mean:  4.20615
              std. dev:  6.97436

           percentiles:        10%       25%       50%       75%       90%
                            .499706   .554253   .610751    1.2613   17.9323
```

───

iraqis_clo   **Iraq war among three most important problems, 90%CI lower bound**

───

```
                  type:  numeric (float)

                 range:  [0,1.0287703]             units:  1.000e-08
        unique values:  3                    missing .:  0/9

                  mean:  .137303
              std. dev:  .341235

           percentiles:        10%       25%       50%       75%       90%
                              0         0         0         0   1.02877
```

───

iraqis_chi   **Iraq war among three most important problems, 90%CI upper bound**

───

```
                  type:  numeric (float)

                 range:  [.45014828,2.6402183]     units:  1.000e-08
        unique values:  9                    missing .:  0/9

                  mean:  .873654
              std. dev:  .718909

           percentiles:        10%       25%       50%       75%       90%
                            .450148   .538317   .589132   .610751   2.64022
```

───

envis_clo   **Environmental issues among three most important problems, 90%CI lower bound**

───

```
                  type:  numeric (float)

                 range:  [.84852171,18.445709]     units:  1.000e-08
        unique values:  9                    missing .:  0/9

                  mean:  4.72308
              std. dev:  7.08857

           percentiles:        10%       25%       50%       75%       90%
                            .848522    .92912   1.14863   1.71086   18.4457
```

───

envis_chi   **Environmental issues among three most important problems, 90%CI upper bound**

───

```
            range:  [2.812681,23.805599]        units:  1.000e-07
    unique values:  9                        missing .:  0/9

             mean:  7.5254
        std. dev:  8.32372

      percentiles:       10%       25%       50%       75%       90%
                      2.81268    3.0772   3.44407   4.36874   23.8056
```

fpolis_clo   **90%-LB**

```
             type:  numeric (float)

            range:  [.05354431,1.9127193]       units:  1.000e-09
    unique values:  9                        missing .:  0/9

             mean:  .573226
        std. dev:  .576275

      percentiles:       10%       25%       50%       75%       90%
                      .053544   .228794   .355633   .712107   1.91272
```

fpolis_chi   **90%-UB**

```
             type:  numeric (float)

            range:  [.94509923,3.9267371]       units:  1.000e-08
    unique values:  9                        missing .:  0/9

             mean:  2.15555
        std. dev:  .916618

      percentiles:       10%       25%       50%       75%       90%
                      .945099    1.5241   1.88484   2.36393   3.92674
```

D1   **Elbe Flood**

```
             type:  numeric (float)

            range:  [20,20]                      units:  10
    unique values:  1                        missing .:  8/9

             mean:       20
        std. dev:        .

      percentiles:       10%       25%       50%       75%       90%
                           20        20        20        20        20
```

```
              type:  numeric (float)

             range:  [20,20]                      units:  10
     unique values:  1                        missing .:  8/9

              mean:        20
          std. dev:         .

       percentiles:       10%       25%       50%       75%       90%
                           20        20        20        20        20
```

2 . log close
```
       name:  <unnamed>
        log:  /Users/mbechtel/Desktop/Dropbox/Elbe/A_Empirics/_11_Surveys/08_codebook_pollrepdata.smcl
   log type:  smcl
  closed on:  4 May 2011, 22:15:35
```