_____

```
      name:  <unnamed>
       log:  /Users/lvavreck/Dropbox/Vegas/AGLV/Nonresponse paper June 2013/PSRM/Dataverse Files/GoochVavreck
  log type:  smcl
 opened on:  17 Apr 2016, 10:44:02
```

1 . do "/var/folders/xx/fm_5ywy5775b_h3l7v23mdlm0000gn/T//SD07573.000000"

2 .
3 . *Open the dataset
4 . clear

5 . use "GoochVavreck_PSRM1.dta"

6 .
   end of do-file

7 . do "/var/folders/xx/fm_5ywy5775b_h3l7v23mdlm0000gn/T//SD07573.000000"

8 .
9 . *** BATCH ONE ***
10 .
11 . ** CONFIRM TREATMENT ASSIGNMENT. 505 PER CONDITION.
12 . tab treat

```
     Treatment │     Freq.     Percent        Cum.
   ────────────┼───────────────────────────────────
 Self-Complete │       505       50.00       50.00
  Face to Face │       505       50.00      100.00
   ────────────┼───────────────────────────────────
         Total │     1,010      100.00
```

13 .
14 . ************* Calcuating Grand Averages in Non-Response Groups by Treatment*********
15 . *First, save working data for manipulation and ease of recall
16 . save working.dta, replace
   file working.dta saved

17 .
18 . ** TABLE 2 AVERAGES BY ROW
19 .
20 . clear

21 . u working

22 .
23 . * These are the questions with EXPLICIT DKs (row 1, table 2)
24 . #delimit ;
   delimiter now ;
25 . keep DKfavorbo DKfavorjh DKfavormr DKfavormuslim DKfavormormon DKfavortea
   >   DKideo DKideobo DKideomr DKideojh DKmatch_mr DKmatch_jh DKpluto DKdefense DKchur DKtaxes DKimmi DKl
   >   DKmeds DKretro DKturnout DKchoice DKgym DKreg DKdrink treat;

26 . #delimit cr

```
      delimiter now cr
27 . set more off

28 . mean DK* if treat == 1

   Mean estimation                       Number of obs    =     505
```

	Mean	Std. Err.	[95% Conf. Interval]	
DKideobo	.0990099	.0133041	.0728717	.1251481
DKideomr	.3960396	.021785	.3532389	.4388403
DKideojh	.7544554	.019172	.7167886	.7921223
DKideo	.0594059	.0105293	.0387192	.0800927
DKfavormormon	.1346535	.0152051	.1047803	.1645266
DKfavormuslim	.1029703	.0135377	.0763731	.1295675
DKfavortea	.1920792	.0175473	.1576044	.226554
DKfavorbo	.0217822	.0065021	.0090076	.0345567
DKfavormr	.2950495	.0203148	.2551375	.3349615
DKfavorjh	.619802	.021623	.5773196	.6622843
DKmatch_mr	.2356436	.0189043	.1985026	.2727845
DKmatch_jh	.3247525	.020859	.2837713	.3657337
DKregister	.0514851	.0098435	.0321459	.0708244
DKgym	.0039604	.0027976	-.0015361	.0094569
DKtaxes	.1306931	.015014	.1011953	.1601909
DKhealth	.0356436	.0082584	.0194185	.0518686
DKdefense	.0613861	.0106921	.0403795	.0823927
DKpluto	.1544554	.0160974	.1228293	.1860816
DKturnout08	.0237624	.0067843	.0104333	.0370914
DKchoice08	.2871287	.0201525	.2475355	.3267219
DKdrink	.0118812	.0048264	.0023989	.0213634
DKchur	.0356436	.0082584	.0194185	.0518686
DKmeds	.0693069	.011313	.0470806	.0915333
DKimmi	.0851485	.0124322	.0607232	.1095739
DKretro	.0138614	.0052078	.0036297	.0240931

```
29 . stack DK* if treat == 1, into(DK) clear

30 . mean DK

   Mean estimation                       Number of obs    =   12625
```

	Mean	Std. Err.	[95% Conf. Interval]	
DK	.168	.0033275	.1614776	.1745224

```
31 . ** Mean = .17
32 . ***********************
33 . clear

34 . u working
```

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```
35 . ***********************
36 . #delimit ;
   delimiter now ;
37 . keep DKfavorbo DKfavorjh DKfavormr DKfavormuslim DKfavormormon DKfavortea
   >        DKideo DKideobo DKideomr DKideojh DKmatch_mr DKmatch_jh DKpluto DKdefense DKchur DKtaxes DKimmi DK
   >        DKmeds DKretro DKturnout DKchoice DKgym DKreg DKdrink treat;

38 . #delimit cr
   delimiter now cr
39 . set more off

40 . mean DK* if treat == 2
```

Mean estimation   Number of obs   =   505

	Mean	Std. Err.	[95% Conf. Interval]	
DKideobo	.1584158	.0162642	.1264619	.1903698
DKideomr	.4752475	.0222445	.4315442	.5189508
DKideojh	.8059406	.0176158	.7713311	.8405501
DKideo	.1009901	.0134217	.0746208	.1273594
DKfavormormon	.1663366	.0165872	.133748	.1989253
DKfavormuslim	.1069307	.0137651	.0798867	.1339747
DKfavortea	.2613861	.019572	.2229334	.2998389
DKfavorbo	.0138614	.0052078	.0036297	.0240931
DKfavormr	.3465347	.0211968	.3048898	.3881795
DKfavorjh	.7306931	.0197595	.6918719	.7695142
DKmatch_mr	.3009901	.0204316	.2608485	.3411317
DKmatch_jh	.4316832	.0220629	.3883366	.4750297
DKregister	.0435644	.0090924	.0257007	.061428
DKgym	0	(omitted)		
DKtaxes	.1782178	.0170466	.1447266	.211709
DKhealth	.0158416	.0055618	.0049144	.0267688
DKdefense	.1108911	.0139865	.083412	.1383702
DKpluto	.229703	.0187369	.192891	.266515
DKturnout08	.0237624	.0067843	.0104333	.0370914
DKchoice08	.2752475	.0198949	.2361604	.3143346
DKdrink	0	(omitted)		
DKchur	.0257426	.0070542	.0118833	.0396018
DKmeds	.0851485	.0124322	.0607232	.1095739
DKimmi	.1227723	.0146181	.0940524	.1514922
DKretro	.0435644	.0090924	.0257007	.061428

```
41 . stack DK* if treat == 2, into(DK) clear

42 . mean DK
```

Mean estimation   Number of obs   =   12625

	Mean	Std. Err.	[95% Conf. Interval]	

DK	.2021386	.0035743	.1951325	.2091448

```
43 . ** Mean == .20
44 .
45 . ****************************************************************
46 . clear

47 . u working

48 .
49 . * These are the questions with VOLUNTARY DKs & SKIPS (row 2, table 2)
50 . #delimit ;
   delimiter now ;
51 . keep DKmoby DKteaparty DKgaymar
   >        DKwsum1 DKwsum2 DKwsum5 DKwsum4 DKrr_1 DKrr_2 DKrr_3 DKrr_4 DKbible DKpartyid
   >        DKinterest DKnewsp DKsmoke DKabort
   >        DKdentis DKincome DKtech DKrace DKeduc DKtrust treat;

52 .        #delimit cr
   delimiter now cr
53 . set more off

54 . mean DK* if treat == 1
```

Mean estimation   Number of obs   =   505

	Mean	Std. Err.	[95% Conf. Interval]	
DKabort	.0079208	.0039486	.0001631	.0156785
DKgaymar	.0158416	.0055618	.0049144	.0267688
DKnewsp	.0039604	.0027976	−.0015361	.0094569
DKdentist	.0059406	.003423	−.0007845	.0126657
DKtechinternet	.0079208	.0039486	.0001631	.0156785
DKsmoker	.0019802	.0019802	−.0019103	.0058707
DKmoby	.0356436	.0082584	.0194185	.0518686
DKwsum1	.0059406	.003423	−.0007845	.0126657
DKwsum2	.019802	.0062058	.0076096	.0319944
DKwsum4	.0237624	.0067843	.0104333	.0370914
DKwsum5	.039604	.0086872	.0225364	.0566715
DKpartyid	.0019802	.0019802	−.0019103	.0058707
DKincome	.750495	.0192752	.7126255	.7883646
DKeduc	.0118812	.0048264	.0023989	.0213634
DKrace	.0118812	.0048264	.0023989	.0213634
DKtrust	.0316832	.007802	.0163547	.0470117
DKinterest	.0079208	.0039486	.0001631	.0156785
DKbible	.3485149	.021225	.3068145	.3902152
DKteaparty	.0277228	.007313	.013355	.0420906
DKrr_1	.0039604	.0027976	−.0015361	.0094569
DKrr_2	.009901	.0044103	.0012362	.0185657
DKrr_3	.0019802	.0019802	−.0019103	.0058707
DKrr_4	.0039604	.0027976	−.0015361	.0094569

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```
55 . stack DK* if treat == 1, into(DK) clear

56 . mean DK

   Mean estimation                    Number of obs    =    11615
```

	Mean	Std. Err.	[95% Conf. Interval]
DK	.0600086	.0022038	.0556887	.0643285

```
57 . ** Mean = .06
58 . ************************
59 . clear

60 . u working

61 . ***********************
62 . #delimit ;
   delimiter now ;
63 . keep DKmoby DKteaparty DKgaymar
   >        DKwsum1 DKwsum2 DKwsum5 DKwsum4 DKrr_1 DKrr_2 DKrr_3 DKrr_4 DKbible DKpartyid
   >        DKinterest DKnewsp DKsmoke DKabort
   >        DKdentis DKincome DKtech DKrace DKeduc DKtrust treat;

64 .        #delimit cr
   delimiter now cr
65 . set more off

66 . mean DK* if treat == 2

   Mean estimation                    Number of obs    =      505
```

	Mean	Std. Err.	[95% Conf. Interval]
DKabort	.029703	.007562	.014846	.0445599
DKgaymar	.0613861	.0106921	.0403795	.0823927
DKnewsp	.0019802	.0019802	-.0019103	.0058707
DKdentist	0	(omitted)		
DKtechinternet	.0019802	.0019802	-.0019103	.0058707
DKsmoker	0	(omitted)		
DKmoby	.1742574	.0168967	.1410607	.2074541
DKwsum1	.0039604	.0027976	-.0015361	.0094569
DKwsum2	.019802	.0062058	.0076096	.0319944
DKwsum4	.0316832	.007802	.0163547	.0470117
DKwsum5	.0633663	.0108517	.0420461	.0846865
DKpartyid	.0158416	.0055618	.0049144	.0267688
DKincome	.7663366	.0188491	.7293042	.8033691
DKeduc	.0019802	.0019802	-.0019103	.0058707
DKrace	.0039604	.0027976	-.0015361	.0094569

DKtrust	.009901	.0044103	.0012362	.0185657
DKinterest	.0059406	.003423	−.0007845	.0126657
DKbible	.3742574	.021556	.3319068	.4166081
DKteaparty	.1009901	.0134217	.0746208	.1273594
DKrr_1	.0118812	.0048264	.0023989	.0213634
DKrr_2	.0158416	.0055618	.0049144	.0267688
DKrr_3	.0138614	.0052078	.0036297	.0240931
DKrr_4	.0217822	.0065021	.0090076	.0345567

```
67 . stack DK* if treat == 2, into(DK) clear

68 . mean DK
```

Mean estimation   Number of obs   =   11615

	Mean	Std. Err.	[95% Conf. Interval]	
DK	.0752475	.0024478	.0704495	.0800455

```
69 . ** Mean == .08
70 .
71 . ****************************************************************
72 .
73 . clear

74 . u working

75 .
76 . * These are the questions with OPEN ENDS (row 3, table 2)
77 . #delimit ;
   delimiter now ;
78 . keep DKvpcode DKprimecode DKrobertscode treat;

79 .        #delimit cr
   delimiter now cr
80 . set more off

81 . mean DK* if treat == 1
```

Mean estimation   Number of obs   =   505

	Mean	Std. Err.	[95% Conf. Interval]	
DKvpcode	.3544554	.0213073	.3125934	.3963175
DKrobertscode	.8356436	.0165078	.803211	.8680761
DKprimecode	.7762376	.0185642	.7397649	.8127103

```
82 . stack DK* if treat == 1, into(DK) clear
```

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```
83 . mean DK
```

Mean estimation   Number of obs   =   1515

	Mean	Std. Err.	[95% Conf.	Interval]
DK	.6554455	.0122133	.6314887	.6794024

```
84 . ** Mean = .66
85 . ***********************
86 . clear

87 . u working

88 . ***********************
89 . #delimit ;
   delimiter now ;
90 . keep DKvpcode DKprimecode DKrobertscode treat;

91 .         #delimit cr
   delimiter now cr
92 . set more off

93 . mean DK* if treat == 2
```

Mean estimation   Number of obs   =   505

	Mean	Std. Err.	[95% Conf.	Interval]
DKvpcode	.4356436	.0220865	.3922506	.4790365
DKrobertscode	.8376238	.0164275	.805349	.8698985
DKprimecode	.7960396	.0179484	.7607768	.8313024

```
94 . stack DK* if treat == 2, into(DK) clear

95 . mean DK
```

Mean estimation   Number of obs   =   1515

	Mean	Std. Err.	[95% Conf.	Interval]
DK	.689769	.0118886	.6664491	.7130889

```
96 . ** Mean == .69
97 .
98 . ***************************************************************
99 . ** Last row, table 2
100 . clear
```

```
101 . u working

102 .
103 . tab DKtrust treat, col chi
```

Key
frequency
column percentage

	Treatment		
DKtrust	Self-Comp	Face to F	Total
0	489	500	989
	96.83	99.01	97.92
1	16	5	21
	3.17	0.99	2.08
Total	505	505	1,010
	100.00	100.00	100.00

Pearson chi2(1) = 5.8843   Pr = 0.015

```
104 . * .03 SC/.01 FTF
105 .
106 .
107 .
108 .
109 .
110 .
111 .
112 . *** BATCH TWO STARTS HERE (this takes a while to run, be patient!) ***
113 . ****************************** T-Tests and FIGURES 1 & 2 ************************************
114 . ** CALCULATING MEAN DIFFERENCES ACROSS MODE FOR REMAINING FIGS AND TABLES.  NOTE: MEANDIFF HAS 51 OBS (ques
115 . clear

116 . u working

117 .
118 . set matsize 1000

119 .
120 . gen meandiff = .
    (1010 missing values generated)

121 . gen sediff = .
    (1010 missing values generated)

122 . gen str30 name = ""
    (1010 missing values generated)
```

```
123 .
124 . #delimit ;
    delimiter now ;
125 . set more off;

126 . local i = 1;

127 . foreach v in DKmoby DKteaparty DKgaymar
    >           DKwsum1 DKwsum2 DKwsum5 DKwsum4 DKrr_1 DKrr_2 DKrr_3 DKrr_4 DKbible DKpartyid
    >           DKinterest DKnewsp DKsmoke DKvpcode DKprimecode DKrobertscode
    >           DKdentis DKincome DKtech DKrace DKeduc DKtrust
    >           DKfavorbo DKfavorjh DKfavormr DKfavormuslim DKfavormormon DKfavortea
    >           DKideo DKideobo DKideomr DKideojh DKmatch_mr DKmatch_jh DKpluto DKdefense DKchur DKtaxes DKimmi DKk
    >           DKmeds DKretro DKturnout DKchoice DKgym DKreg DKdrink DKabort {;
  2.                qui reg `v' treat i.block;
  3.                qui replace name = "`v'" in `i';
  4.                qui replace meandiff = _b[treat] in `i';
  5.                qui replace sediff = _se[treat] in `i';
  6.                local i = `i' + 1;
  7.          };

128 .                /*
    > *** BATCH THREE STARTS HERE ***
    > * Calculate confidence intervals.
    > */
    >
    > # delimit cr
    delimiter now cr
129 .
130 . gen CIlo = meandiff + (sediff*-1.96)
    (959 missing values generated)

131 . gen CIhi = meandiff + (sediff*1.96)
    (959 missing values generated)

132 .
133 . * Shortcut variables for whether mean difference is sigificantly positive (or negative)
134 . gen sig = .
    (1010 missing values generated)

135 . replace sig = 1 if CIlo >0
    (978 real changes made)

136 . replace sig = 0 if CIlo <=0
    (32 real changes made)

137 . replace sig = . if CIlo == .
    (959 real changes made, 959 to missing)

138 . replace sig = -1 if CIhi<0
    (3 real changes made)

139 .
```

```
140 . * Turn these measures into percentages
141 . replace meandiff = meandiff*100
    (51 real changes made)


142 . replace CIlo = CIlo*100
    (51 real changes made)


143 . replace CIhi = CIhi*100
    (51 real changes made)


144 .
145 .
146 .
147 . *** Next, create the "class" of variables as in Table 1:
148 . *** For FIGURE 1 (explicit DK), Figure 2 (others), open-ends, and the Trust question (mixed DK)
149 . set more off


150 .
151 . * VARS in FIGURE 1
152 . # delimit ;
    delimiter now ;
153 . capture drop FIG1;


154 . gen FIG1 = .;
    (1010 missing values generated)


155 . foreach i in DKfavorbo DKfavorjh DKfavormr DKfavormuslim DKfavormormon DKfavortea
    >         DKideo DKideobo DKideomr DKideojh DKmatch_mr DKmatch_jh DKpluto DKdefense DKchur DKtaxes DKimmi DKl
    >         DKmeds DKretro DKturnout DKchoice DKgym DKreg DKdrink {;
      2.              replace FIG1 = 1 if name == "`i'";
      3.              };
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
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    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
    (1 real change made)
```

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```
       (1 real change made)
       (1 real change made)

156 . * VARS in FIGURE 2
    > # delimit ;
157 . foreach i in DKmoby DKteaparty DKgaymar
    >           DKwsum1 DKwsum2 DKwsum5 DKwsum4 DKrr_1 DKrr_2 DKrr_3 DKrr_4 DKbible DKpartyid
    >           DKinterest DKnewsp DKsmoke DKabort
    >           DKdentis DKincome DKtech DKrace DKeduc DKabort{;
    2.                   replace FIG1 = 0 if name == "`i'";
    3.                   };
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (1 real change made)
       (0 real changes made)

158 . * VARS in open-ends;
159 . #delimit cr
    delimiter now cr
160 . foreach i in DKvpcode DKprimecode DKrobertscode {
    2.          replace FIG1 = -1 if name == "`i'"
    3.          }
       (1 real change made)
       (1 real change made)
       (1 real change made)

161 .
162 . * TRUST QUESTION w/mixed DK OPTIONS
163 . replace FIG1 = -2 if name == "DKtrust"
       (1 real change made)

164 .
165 .
166 .
    end of do-file
```

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```
167 . do "/var/folders/xx/fm_5ywy5775b_h3l7v23mdlm0000gn/T//SD07573.000000"

168 .
169 .
170 . *** BATCH FOUR STARTS HERE ***
171 .
172 .
173 . ******************************** BACK TO TABLES ****************************************
174 . *** FOR "CLASSES" OF DK TYPES (in Table 2) RUN T-TEST
175 . *** TABLE 2 T-TESTS: Is average difference significant? Yes. Asks: is the average difference 0?
176 . set more off

177 .
178 . ttest meandiff= 0 if FIG1 ==1
```

One-sample t test

Variable	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
meandiff	25	3.420635	.7677042	3.838521	1.836171	5.005099

```
     mean = mean(meandiff)                                  t =    4.4557
Ho: mean = 0                              degrees of freedom =        24

    Ha: mean < 0                 Ha: mean != 0                 Ha: mean > 0
 Pr(T < t) = 0.9999        Pr(|T| > |t|) = 0.0002        Pr(T > t) = 0.0001
```

```
179 . ttest meandiff= 0 if FIG1 ==0
```

One-sample t test

Variable	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf. Interval]	
meandiff	22	1.677489	.7118919	3.339069	.197029	3.157949

```
     mean = mean(meandiff)                                  t =    2.3564
Ho: mean = 0                              degrees of freedom =        21

    Ha: mean < 0                 Ha: mean != 0                 Ha: mean > 0
 Pr(T < t) = 0.9859        Pr(|T| > |t|) = 0.0282        Pr(T > t) = 0.0141
```

```
180 .
181 . ***TABLE 3 (TTESTS):
182 . prtest sig == .025 if sig >=0 & FIG1 == 1
```

One-sample test of proportion   sig: Number of obs =   23

Variable	Mean	Std. Err.		[95% Conf. Interval]	
sig	.4782609	.1041586		.2741137	.682408

```
    p = proportion(sig)                                    z =   13.9232
Ho: p = 0.025
```

```
       Ha: p < 0.025              Ha: p != 0.025              Ha: p > 0.025
    Pr(Z < z) = 1.0000         Pr(|Z| > |z|) = 0.0000      Pr(Z > z) = 0.0000

183 . prtest sig == .025 if sig >=0 & FIG1 == 0
```

```
   One-sample test of proportion              sig: Number of obs =      22
─────────────────────────────────────────────────────────────────────────
       Variable │     Mean   Std. Err.              [95% Conf. Interval]
─────────────────────────────────────────────────────────────────────────
            sig │  .3181818  .0993026               .1235523    .5128113
─────────────────────────────────────────────────────────────────────────
       p = proportion(sig)                                   z =   8.8080
     Ho: p = 0.025

       Ha: p < 0.025              Ha: p != 0.025              Ha: p > 0.025
    Pr(Z < z) = 1.0000         Pr(|Z| > |z|) = 0.0000      Pr(Z > z) = 0.0000
```

```
184 .
185 . * This shows proportions for three classes of questions in Table 3
186 . tab sig FIG1 if FIG1 > -2,col chi
```

```
┌─────────────────┐
│       Key       │
├─────────────────┤
│    frequency    │
│ column percentage│
└─────────────────┘
```

```
                         FIG1
       sig │      -1         0         1 │    Total
───────────┼───────────────────────────┼──────────
        -1 │       0         0         2 │        2
           │    0.00      0.00      8.00 │     4.00
───────────┼───────────────────────────┼──────────
         0 │       2        15        12 │       29
           │   66.67     68.18     48.00 │    58.00
───────────┼───────────────────────────┼──────────
         1 │       1         7        11 │       19
           │   33.33     31.82     44.00 │    38.00
───────────┼───────────────────────────┼──────────
     Total │       3        22        25 │       50
           │  100.00    100.00    100.00 │   100.00

        Pearson chi2(4) =   3.3384   Pr = 0.503
```

```
187 .
188 . * Testing independence for the categories in Fig 1 and 2 only
189 . tab sig FIG1 if FIG1 >=0, col chi
```

```
┌─────────────────┐
│       Key       │
├─────────────────┤
│    frequency    │
```

column percentage

```
                           FIG1
            sig  │      0          1  │    Total

             -1  │      0          2  │       2
                 │   0.00       8.00  │    4.26

              0  │     15         12  │      27
                 │  68.18      48.00  │   57.45

              1  │      7         11  │      18
                 │  31.82      44.00  │   38.30

          Total  │     22         25  │      47
                 │ 100.00     100.00  │  100.00

            Pearson chi2(2) =    3.0431   Pr = 0.218
```

```
190 .
191 .
192 .
193 .
194 . ********* FIGURES 1 and 2.  These are mock-ups, production figures made by different program.
195 . # delimit ;
    delimiter now ;
196 . graph dot meandiff CIlo CIhi if meandiff != . & FIG1 == 1, ysize(10) xsize(9)
    > over(name, sort(meandiff) descending label(labcolor(gray) labsize(vsmall)) axis(lcolor(gray)))
    > marker(1, msymbol(circle) msize(vsmall) mcolor(black))
    >               marker(2, msymbol(plus) msize(small) mcolor(dimgray))
    >               marker(3, msymbol(plus) msize(small) mcolor(dimgray))
    > linetype(line) lines(lcolor(dimgray)
    > lpattern(solid) lwidth(vvthin)) ytitle("Percentage Point Difference", size(vsmall) color(gray) margin(mediu
    > ylabel(, tlcolor(gray) labcolor(gray) labsize(small))
    > yline(0, lcolor(dimgray))
    > graphregion(fcolor(white) lcolor(white) ifcolor(white) ilcolor(white))
    > plotregion(fcolor(white) lcolor(white) ifcolor(white) ilcolor(white))
    > legend(off);

197 . # delimit ;
    delimiter now ;
198 . graph dot meandiff CIlo CIhi if meandiff != . & FIG1 == 0, ysize(10) xsize(9)
    > over(name, sort(meandiff) descending label(labcolor(gray) labsize(vsmall)) axis(lcolor(gray)))
    > marker(1, msymbol(circle) msize(vsmall) mcolor(black))
    >               marker(2, msymbol(plus) msize(small) mcolor(dimgray))
    >               marker(3, msymbol(plus) msize(small) mcolor(dimgray))
    > linetype(line) lines(lcolor(dimgray)
    > lpattern(solid) lwidth(vvthin)) ytitle("Percentage Point Difference", size(vsmall) color(gray) margin(mediu
    > ylabel(, tlcolor(gray) labcolor(gray) labsize(small))
    > yline(0, lcolor(dimgray))
    > graphregion(fcolor(white) lcolor(white) ifcolor(white) ilcolor(white))
    > plotregion(fcolor(white) lcolor(white) ifcolor(white) ilcolor(white))
    > legend(off);
```

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```
199 .
    end of do-file

200 . log close
         name:  <unnamed>
          log:  /Users/lvavreck/Dropbox/Vegas/AGLV/Nonresponse paper June 2013/PSRM/Dataverse Files/GoochVavrecl
     log type:  smcl
    closed on:  17 Apr 2016, 10:45:27
    ─────────────────────────────────────────────────────────────────────────────────────────────────────────
```