(R)
Statistics/Data Analysis

```
1 . do "I:\FromBox\CCES.expertise.do"

2 . *CCES RESULTS MAIN ARTICLE
3 . *CCES Results Table 1
4 . tabulate notcredible, missing
```

not credible experts (no=3)	Freq.	Percent	Cum.
yes	222	45.31	45.31
dont know	162	33.06	78.37
no	105	21.43	99.80
.	1	0.20	100.00
Total	490	100.00	

```
5 . *CCES Results Table 2
6 . oprobit notcredible disagree unclear_agree Republican7 White female birthyr educ IUA_executive3_treat

  Iteration 0:   log likelihood = -471.55472
  Iteration 1:   log likelihood = -440.64715
  Iteration 2:   log likelihood = -440.54203
  Iteration 3:   log likelihood = -440.54202

  Ordered probit regression                       Number of obs     =        450
                                                  LR chi2(8)        =      62.03
                                                  Prob > chi2       =     0.0000
  Log likelihood = -440.54202                     Pseudo R2         =     0.0658
```

notcredible	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree	.3253204	.1381338	2.36	0.019	.0545832	.5960576
unclear_agree	.3799609	.1342056	2.83	0.005	.1169228	.6429989
Republican7	.0867069	.026971	3.21	0.001	.0338448	.1395691
White	-.2715056	.1240956	-2.19	0.029	-.5147285	-.0282827
female	.0158449	.1137805	0.14	0.889	-.2071608	.2388507
birthyr	-.0055205	.0032097	-1.72	0.085	-.0118114	.0007705
educ	-.227414	.0395377	-5.75	0.000	-.3049065	-.1499214
IUA_executive3_treat	.0581793	.1109639	0.52	0.600	-.1593059	.2756644
/cut1	-11.28067	6.325846			-23.6791	1.117756
/cut2	-10.36026	6.323239			-22.75358	2.033064

```
7 . *CCES Results Table 3
8 . probit yescred disagree unclear_agree Republican7 White female birthyr educ IUA_executive3_treat

  Iteration 0:   log likelihood = -312.02265
  Iteration 1:   log likelihood = -286.06185
  Iteration 2:   log likelihood = -286.02755
  Iteration 3:   log likelihood = -286.02755

  Probit regression                               Number of obs     =        451
                                                  LR chi2(8)        =      51.99
                                                  Prob > chi2       =     0.0000
  Log likelihood = -286.02755                     Pseudo R2         =     0.0833
```

yescred	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree	-.3297936	.1528716	-2.16	0.031	-.6294165	-.0301708
unclear_agree	-.2984169	.148704	-2.01	0.045	-.5898714	-.0069624
Republican7	-.0822425	.0298164	-2.76	0.006	-.1406815	-.0238035
White	.2456392	.1384368	1.77	0.076	-.0256919	.5169703
female	-.164735	.1263016	-1.30	0.192	-.4122815	.0828116
birthyr	.0043689	.003548	1.23	0.218	-.002585	.0113228
educ	.2404885	.0436491	5.51	0.000	.1549378	.3260391
IUA_executive3_treat	-.0282612	.1235406	-0.23	0.819	-.2703964	.213874
_cons	-9.042755	6.993806	-1.29	0.196	-22.75036	4.664852

```
 9 . *CCES Results Table 4
10 . probit nocred disagree unclear_agree Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -236.08173
Iteration 1:   log likelihood = -214.31866
Iteration 2:   log likelihood = -214.11415
Iteration 3:   log likelihood = -214.11413
Iteration 4:   log likelihood = -214.11413

Probit regression                               Number of obs     =        451
                                                LR chi2(8)        =      43.94
                                                Prob > chi2       =     0.0000
Log likelihood = -214.11413                     Pseudo R2         =     0.0931
```

nocred	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree	.3406205	.1792514	1.90	0.057	-.0107057	.6919467
unclear_agree	.5067505	.1705827	2.97	0.003	.1724145	.8410864
Republican7	.0881755	.0337174	2.62	0.009	.0220905	.1542604
White	-.2822002	.1569992	-1.80	0.072	-.589913	.0255127
female	-.2014576	.1403154	-1.44	0.151	-.4764708	.0735555
birthyr	-.0077978	.0040655	-1.92	0.055	-.0157661	.0001704
educ	-.1941111	.0499031	-3.89	0.000	-.2919193	-.0963029
IUA_executive3_treat	.0994219	.1398785	0.71	0.477	-.1747349	.3735787
_cons	14.74001	8.001177	1.84	0.065	-.9420115	30.42203

```
11 . *CCES Results Table 5
12 .
13 . *CREDIBLE PREDICTIONS
14 . *Pr agree consensus
15 . probit yescred disagree unclear_agree Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -312.02265
Iteration 1:   log likelihood = -286.06185
Iteration 2:   log likelihood = -286.02755
Iteration 3:   log likelihood = -286.02755

Probit regression                               Number of obs     =        451
                                                LR chi2(8)        =      51.99
                                                Prob > chi2       =     0.0000
Log likelihood = -286.02755                     Pseudo R2         =     0.0833
```

yescred	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
disagree	-.3297936	.1528716	-2.16	0.031	-.6294165	-.0301708
unclear_agree	-.2984169	.148704	-2.01	0.045	-.5898714	-.0069624
Republican7	-.0822425	.0298164	-2.76	0.006	-.1406815	-.0238035
White	.2456392	.1384368	1.77	0.076	-.0256919	.5169703
female	-.164735	.1263016	-1.30	0.192	-.4122815	.0828116
birthyr	.0043689	.003548	1.23	0.218	-.002585	.0113228
educ	.2404885	.0436491	5.51	0.000	.1549378	.3260391
IUA_executive3_treat	-.0282612	.1235406	-0.23	0.819	-.2703964	.213874
_cons	-9.042755	6.993806	-1.29	0.196	-22.75036	4.664852

```
16 . margins, at(disagree=0 unclear_agree= 0) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.5567263	.0416858	13.36	0.000	.4750235	.638429

```
17 . *Pr disagree consensus
18 . margins, at(disagree=1 unclear_agree= 0) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           1
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.4257835	.0429516	9.91	0.000	.3416	.509967

```
19 . *Pr unclear consensus
20 . margins, at(disagree=0 unclear_agree= 1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           1
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       _cons |   .4381179   .0411661    10.64   0.000     .3574339     .518802
------------------------------------------------------------------------------

21 . *Pr strong dem agree
22 . margins, at(disagree=0 unclear_agree= 0 Republican7=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =           1
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       _cons |   .6399102   .0491583    13.02   0.000     .5435617    .7362587
------------------------------------------------------------------------------

23 . *Pr strong Republican agree
24 . margins, at(disagree=0 unclear_agree= 0 Republican7=7) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =           7
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.4462126**	**.0576631**	**7.74**	**0.000**	**.3331951**	**.5592302**

```
25 . *Pr White agree
26 . margins, at(disagree=0 unclear_agree= 0 White=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =           1
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.5862218**	**.0450293**	**13.02**	**0.000**	**.4979659**	**.6744776**

```
27 . *Pr Non-White agree
28 . margins, at(disagree=0 unclear_agree= 0 White=0) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =           0
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.4889098**	**.0555686**	**8.80**	**0.000**	**.3799974**	**.5978222**

```
29 . *Pr lowest education agree
30 . margins, at(disagree=0 unclear_agree= 0 educ=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM
```

```
Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           1
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.3193639	.0532438	6.00	0.000	.215008	.4237198

```
31 . *Pr hightest Education agree
32 . margins, at(disagree=0 unclear_agree= 0 educ=6) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           6
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.7682098	.0471059	16.31	0.000	.6758839	.8605358

```
33 . *Pr lowest education disagree
34 . margins, at(disagree=1 unclear_agree= 0 educ=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           1
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           1
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.2120664	.0465564	4.56	0.000	.1208175	.3033153

```
35 . *Pr highest eductation disagree
36 . margins, at(disagree=1 unclear_agree= 0 educ=6) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(yescred), predict()
at           : disagree        =           1
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           6
               IUA_execut~t    =    1.498891 (mean)

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       _cons |   .6565886   .0546608    12.01   0.000     .5494554    .7637217
------------------------------------------------------------------------------

37 .
38 .
39 . *NOT CREDIBLE PREDICTIONS
40 . *Pr agree consensus
41 . probit nocred disagree unclear_agree Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -236.08173
Iteration 1:   log likelihood = -214.31866
Iteration 2:   log likelihood = -214.11415
Iteration 3:   log likelihood = -214.11413
Iteration 4:   log likelihood = -214.11413

Probit regression                               Number of obs     =        451
                                                LR chi2(8)        =      43.94
                                                Prob > chi2       =     0.0000
Log likelihood = -214.11413                     Pseudo R2         =     0.0931

------------------------------------------------------------------------------
             nocred |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
--------------------+---------------------------------------------------------
           disagree |    .3406205   .1792514     1.90   0.057    -.0107057    .6919467
      unclear_agree |    .5067505   .1705827     2.97   0.003     .1724145    .8410864
         Republican7 |    .0881755   .0337174     2.62   0.009     .0220905    .1542604
              White |   -.2822002   .1569992    -1.80   0.072     -.589913    .0255127
             female |   -.2014576   .1403154    -1.44   0.151    -.4764708    .0735555
             birthyr |   -.0077978   .0040655    -1.92   0.055    -.0157661    .0001704
               educ |   -.1941111   .0499031    -3.89   0.000    -.2919193   -.0963029
IUA_executive3_treat |    .0994219   .1398785     0.71   0.477    -.1747349    .3735787
              _cons |    14.74001   8.001177     1.84   0.065    -.9420115    30.42203
------------------------------------------------------------------------------

42 . margins, at(disagree=0 unclear_agree= 0) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM
```

Expression : **Pr(nocred), predict()**
at : disagree = **0**
unclear_ag~e = **0**
Republican7 = **3.620843** (mean)
White = **.6940133** (mean)
female = **.594235** (mean)
birthyr = **1968.554** (mean)
educ = **3.545455** (mean)
IUA_execut~t = **1.498891** (mean)

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.1259095**	**.0273064**	**4.61**	**0.000**	**.0723899**	**.1794291**

```
43 . *Pr disagree consensus
44 . margins, at(disagree=1 unclear_agree= 0) atmeans
```

Adjusted predictions Number of obs = **451**
Model VCE : **OIM**

Expression : **Pr(nocred), predict()**
at : disagree = **1**
unclear_ag~e = **0**
Republican7 = **3.620843** (mean)
White = **.6940133** (mean)
female = **.594235** (mean)
birthyr = **1968.554** (mean)
educ = **3.545455** (mean)
IUA_execut~t = **1.498891** (mean)

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.210317**	**.0354635**	**5.93**	**0.000**	**.1408099**	**.2798241**

```
45 . *Pr unclear consensus
46 . margins, at(disagree=0 unclear_agree= 1) atmeans
```

Adjusted predictions Number of obs = **451**
Model VCE : **OIM**

Expression : **Pr(nocred), predict()**
at : disagree = **0**
unclear_ag~e = **1**
Republican7 = **3.620843** (mean)
White = **.6940133** (mean)
female = **.594235** (mean)
birthyr = **1968.554** (mean)
educ = **3.545455** (mean)
IUA_execut~t = **1.498891** (mean)

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.2613491**	**.036359**	**7.19**	**0.000**	**.1900867**	**.3326114**

```
47 . *Pr strong dem agree
48 . margins, at(disagree=0 unclear_agree= 0 Republican7=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =           1
               White           =   .6940133 (mean)
               female          =    .594235 (mean)
               birthyr         =   1968.554 (mean)
               educ            =   3.545455 (mean)
               IUA_execut~t    =   1.498891 (mean)

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       _cons |   .0842505   .0255197     3.30   0.001     .0342329    .1342682
------------------------------------------------------------------------------

49 . *Pr strong Republican agree
50 . margins, at(disagree=0 unclear_agree= 0 Republican7=7) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =           7
               White           =   .6940133 (mean)
               female          =    .594235 (mean)
               birthyr         =   1968.554 (mean)
               educ            =   3.545455 (mean)
               IUA_execut~t    =   1.498891 (mean)

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
       _cons |   .1982236   .0464171     4.27   0.000     .1072478    .2891993
------------------------------------------------------------------------------

51 . *Pr White agree
52 . margins, at(disagree=0 unclear_agree= 0 White=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =   3.620843 (mean)
               White           =           1
               female          =    .594235 (mean)
               birthyr         =   1968.554 (mean)
               educ            =   3.545455 (mean)
               IUA_execut~t    =   1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.10892**	**.0268369**	**4.06**	**0.000**	**.0563207**	**.1615194**

```
53 . *Pr Non-White agree
54 . margins, at(disagree=0 unclear_agree= 0 White=0) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =           0
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =    3.545455 (mean)
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.1710328**	**.0418761**	**4.08**	**0.000**	**.0889573**	**.2531084**

```
55 . *Pr lowest education agree
56 . margins, at(disagree=0 unclear_agree= 0 educ=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           1
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	**.2572517**	**.0551704**	**4.66**	**0.000**	**.1491197**	**.3653838**

```
57 . *Pr hightest Education agree
58 . margins, at(disagree=0 unclear_agree= 0 educ=6) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM
```

```
Expression   : Pr(nocred), predict()
at           : disagree        =           0
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           6
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.0523592	.0204608	2.56	0.010	.0122567	.0924617

```
59 . *Pr lowest education disagree
60 . margins, at(disagree=1 unclear_agree= 0 educ=1) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           1
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           1
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.3778163	.0647513	5.83	0.000	.2509062	.5047265

```
61 . *Pr highest eductation disagree
62 . margins, at(disagree=1 unclear_agree= 0 educ=6) atmeans

Adjusted predictions                            Number of obs     =        451
Model VCE    : OIM

Expression   : Pr(nocred), predict()
at           : disagree        =           1
               unclear_ag~e    =           0
               Republican7     =    3.620843 (mean)
               White           =    .6940133 (mean)
               female          =     .594235 (mean)
               birthyr         =    1968.554 (mean)
               educ            =           6
               IUA_execut~t    =    1.498891 (mean)
```

	Delta-method Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_cons	.0999606	.0315153	3.17	0.002	.0381916	.1617295

```
63 .
64 .
65 . *CCES Results Table 6
66 . probit dontknowcred disagree unclear_agree Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -277.74916
Iteration 1:   log likelihood = -269.70512
Iteration 2:   log likelihood = -269.68367
Iteration 3:   log likelihood = -269.68367

Probit regression                               Number of obs     =        451
                                                LR chi2(8)        =      16.13
                                                Prob > chi2       =     0.0405
Log likelihood = -269.68367                     Pseudo R2         =     0.0290

------------------------------------------------------------------------------
dontknowcred |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    disagree |   .0891976   .1555747     0.57   0.566    -.2157232    .3941183
unclear_agree |  -.0824152    .153315    -0.54   0.591    -.3829072    .2180767
  Republican7 |   .0280598   .0307344     0.91   0.361    -.0321785    .0882981
       White |  -.0532082   .1412854    -0.38   0.706    -.3301224    .2237061
      female |   .3482598   .1310591     2.66   0.008     .0913887     .605131
     birthyr |   .0020541   .0036535     0.56   0.574    -.0051067    .0092148
        educ |  -.1110842   .0446511    -2.49   0.013    -.1985988   -.0235696
IUA_executive3_treat |  -.036123   .1264309    -0.29   0.775    -.2839231    .2116771
       _cons |  -4.390829   7.199823    -0.61   0.542    -18.50222    9.720566
------------------------------------------------------------------------------

67 .
68 .
69 . *CCES Results Appendix
70 . *CCES Results Table A.3
71 . oprobit notcredible consist3pt Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -471.55472
Iteration 1:   log likelihood = -442.40273
Iteration 2:   log likelihood = -442.30991
Iteration 3:   log likelihood =  -442.3099

Ordered probit regression                       Number of obs     =        450
                                                LR chi2(7)        =      58.49
                                                Prob > chi2       =     0.0000
Log likelihood =  -442.3099                     Pseudo R2         =     0.0620

------------------------------------------------------------------------------
notcredible |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
  consist3pt |  -.1636099   .0687844    -2.38   0.017     -.298425   -.0287949
  Republican7 |   .0898531   .0269055     3.34   0.001     .0371193    .1425869
       White |  -.2655606   .1238498    -2.14   0.032    -.5083017   -.0228196
      female |   .0111901    .113632     0.10   0.922    -.2115246    .2339048
     birthyr |  -.0053447   .0032061    -1.67   0.096    -.0116285    .0009391
        educ |  -.2282763   .0394809    -5.78   0.000    -.3056574   -.1508952
IUA_executive3_treat |   .0523925   .1107792     0.47   0.636    -.1647307    .2695157
-------------+----------------------------------------------------------------
       /cut1 |  -11.49743   6.332194                     -23.9083    .9134379
       /cut2 |  -10.58256   6.329584                    -22.98832    1.823197
------------------------------------------------------------------------------
```

```
72 . *CCES Results Table A.4
73 . probit yescred consist3pt Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -312.02265
Iteration 1:   log likelihood = -286.59761
Iteration 2:   log likelihood = -286.56258
Iteration 3:   log likelihood = -286.56258

Probit regression                               Number of obs     =        451
                                                LR chi2(7)        =      50.92
                                                Prob > chi2       =     0.0000
Log likelihood = -286.56258                     Pseudo R2         =     0.0816

------------------------------------------------------------------------------
     yescred |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
   consist3pt |    .166643   .076459     2.18   0.029      .016786    .3164999
  Republican7 |  -.0842062   .029749    -2.83   0.005     -.1425132   -.0258992
        White |   .2441677   .1382892    1.77   0.077     -.0268742    .5152096
       female |  -.1622307    .12616    -1.29   0.198     -.4094998    .0850385
      birthyr |   .0042659   .0035426    1.20   0.229     -.0026774    .0112092
         educ |   .2410788   .0436093    5.53   0.000      .1556062    .3265514
IUA_executive3_treat |  -.0244028   .1233697   -0.20   0.843     -.266203    .2173974
        _cons |  -9.385605   6.999686   -1.34   0.180    -23.10474    4.333528
------------------------------------------------------------------------------

74 . *CCES Results Table A.5
75 . probit nocred consist3pt Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -236.08173
Iteration 1:   log likelihood = -217.07688
Iteration 2:   log likelihood = -216.90966
Iteration 3:   log likelihood = -216.90966

Probit regression                               Number of obs     =        451
                                                LR chi2(7)        =      38.34
                                                Prob > chi2       =     0.0000
Log likelihood = -216.90966                     Pseudo R2         =     0.0812

------------------------------------------------------------------------------
       nocred |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
   consist3pt |  -.1640826   .0870846    -1.88   0.060    -.3347653    .0066001
  Republican7 |   .0929951   .0335239     2.77   0.006     .0272895    .1587006
        White |  -.2884024   .1555868    -1.85   0.064    -.5933469    .0165421
       female |  -.2074109   .1395508    -1.49   0.137    -.4809253    .0661036
      birthyr |  -.0074526   .0040514    -1.84   0.066    -.0153933     .000488
         educ |  -.1947148   .0495467    -3.93   0.000    -.2918245   -.0976051
IUA_executive3_treat |   .0859772   .1388105     0.62   0.536    -.1860865    .3580409
        _cons |   14.69868   7.994319     1.84   0.066    -.9698957    30.36726
------------------------------------------------------------------------------

76 . *CCES Results Table A.6
77 . probit dontknowcred consist3pt Republican7 White female birthyr educ IUA_executive3_treat

Iteration 0:   log likelihood = -277.74916
Iteration 1:   log likelihood = -270.16041
Iteration 2:   log likelihood = -270.14179
Iteration 3:   log likelihood = -270.14179

Probit regression                               Number of obs     =        451
                                                LR chi2(7)        =      15.21
                                                Prob > chi2       =     0.0333
Log likelihood = -270.14179                     Pseudo R2         =     0.0274
```

dontknowcred	Coef.	Std. Err.	z	P>|z|	[95% Conf.	Interval]
consist3pt	-.0437987	.0781619	-0.56	0.575	-.1969932	.1093957
Republican7	.0259022	.0306144	0.85	0.398	-.0341009	.0859053
White	-.0570142	.1409566	-0.40	0.686	-.333284	.2192556
female	.3498576	.1309422	2.67	0.008	.0932155	.6064997
birthyr	.0019488	.003649	0.53	0.593	-.005203	.0091007
educ	-.1098613	.0446066	-2.46	0.014	-.1972888	-.0224339
IUA_executive3_treat	-.033413	.1262864	-0.26	0.791	-.2809298	.2141037
_cons	-4.09376	7.20334	-0.57	0.570	-18.21205	10.02453

```
78 .
   end of do-file

79 .
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