```
          1 |          29        9.18      100.00
       name:  <unnamed>
        log:
  log type:  smcl
 opened on:  30 Jul 2020, 12:36:29

. do "C:\Users\pcavey\AppData\Local\Temp\STD00000000.tmp"

.
. *NOTE: Table 1 reports hypotheses, there is no data to populate the table *
.
. ** Table 2 **
. *Policymaker Survey Demographics*
.
. sum age if mad_familiar !=.
```

Variable	Obs	Mean	Std. Dev.	Min	Max
age	**317**	**60.5205**	**11.05297**	**29**	**88**

```
. tab sex if mad_familiar != .
```

1 = male, 0 = female	Freq.	Percent	Cum.
0	**65**	**20.38**	**20.38**
1	**254**	**79.62**	**100.00**
Total	**319**	**100.00**	

```
. tab minority if mad_familiar != .
```

1 = Minority, 0 = White	Freq.	Percent	Cum.
0	**287**	**90.82**	**90.82**
1	**29**	**9.18**	**100.00**
Total	**316**	**100.00**	

```
. tab military if mad_familiar != .
```

Highest rank military officer	Freq.	Percent	Cum.
0	**287**	**90.25**	**90.25**
1	**31**	**9.75**	**100.00**
Total	**318**	**100.00**	

```
. tab rank if mad_familiar != .
```

Government rank, 4 = highest	Freq.	Percent	Cum.
1	**50**	**15.72**	**15.72**
2	**85**	**26.73**	**42.45**
3	**68**	**21.38**	**63.84**
4	**115**	**36.16**	**100.00**
Total	**318**	**100.00**	

```
. sum experience if mad_familiar != .
```

Variable	Obs	Mean	Std. Dev.	Min	Max
experience	**318**	**24.03962**	**12.35332**	**0**	**51**

```
. tab education if mad_familiar != .
```

Education level, 5 = Ph.D., 1 = some college or college	Freq.	Percent	Cum.
1	**35**	**10.94**	**10.94**
2	**144**	**45.00**	**55.94**
3	**17**	**5.31**	**61.25**
4	**47**	**14.69**	**75.94**
5	**77**	**24.06**	**100.00**

Total	**320**	**100.00**

```
. tab university if mad_familiar !=.
```

Held university position	Freq.	Percent	Cum.
0	**159**	**49.84**	**49.84**
1	**160**	**50.16**	**100.00**
Total	**319**	**100.00**	

```
. tab thinktank if mad_familiar !=.
```

Held think tank position	Freq.	Percent	Cum.
0	**193**	**60.50**	**60.50**
1	**126**	**39.50**	**100.00**
Total	**319**	**100.00**	

```
. tab privateindustry if mad_familiar !=.
```

Held private industry position	Freq.	Percent	Cum.
0	**182**	**57.05**	**57.05**
1	**137**	**42.95**	**100.00**
Total	**319**	**100.00**	

```
. tab advocacy if mad_familiar !=.
```

Held advocacy position	Freq.	Percent	Cum.
0	**275**	**86.21**	**86.21**
1	**44**	**13.79**	**100.00**
Total	**319**	**100.00**	

```
. tab international if mad_familiar !=.
```

International Affairs Background	Freq.	Percent	Cum.
0	**215**	**67.19**	**67.19**
1	**105**	**32.81**	**100.00**
Total	**320**	**100.00**	

```
. tab political if mad_familiar !=.
```

political	Freq.	Percent	Cum.
0	**275**	**85.94**	**85.94**
1	**45**	**14.06**	**100.00**
Total	**320**	**100.00**	

```
. tab ideology if mad_familiar != .
```

Ideology on economic issues	Freq.	Percent	Cum.
1	**13**	**4.19**	**4.19**
2	**84**	**27.10**	**31.29**
3	**101**	**32.58**	**63.87**
4	**104**	**33.55**	**97.42**
5	**8**	**2.58**	**100.00**
Total	**310**	**100.00**	

```
.
. ** Table 2 Note B**
. * Respondents that held a university position by education *
. * Note: Denominator used for Note B is the total number answering nuclear familiarity questions (320) *
.
. tab education if university == 1 & mad_familiar !=.
```

Education level, 5 = Ph.D., 1 = some college or college	Freq.	Percent	Cum.
1	**10**	**6.25**	**6.25**
2	**45**	**28.13**	**34.38**
3	**10**	**6.25**	**40.63**
4	**28**	**17.50**	**58.13**
5	**67**	**41.88**	**100.00**
Total	**160**	**100.00**	

```
.
. ** Replication Command for Footnote 6 **
.
. ttest taboo_uk_france, by(taboo_uk_france_early) welch

Two-sample t test with unequal variances

   Group |     Obs        Mean    Std. Err.   Std. Dev.   [95% Conf. Interval]
---------+--------------------------------------------------------------------
       0 |      32      3.3125    .1645957    .9310937    2.976805    3.648195
       1 |      51    3.647059    .0731559    .5224377    3.500121    3.793997
---------+--------------------------------------------------------------------
combined |      83    3.518072     .079229    .7218108    3.360461    3.675684
---------+--------------------------------------------------------------------
    diff |           -.3345588    .1801209               -.6975263    .0284087
------------------------------------------------------------------------------
    diff = mean(0) - mean(1)                                      t =  -1.8574
Ho: diff = 0                     Welch's degrees of freedom =  44.1819

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0350         Pr(|T| > |t|) = 0.0699          Pr(T > t) = 0.9650
```

```
. ci means taboo_uk_france_1
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_uk_f~1	**51**	**3.647059**	**.0731559**	**3.500121**	**3.793997**

```
. ci means taboo_uk_france_2
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_uk_f~2	**32**	**3.3125**	**.1645957**	**2.976805**	**3.648195**

```
.
. ttest taboo_russia_china, by(taboo_russia_china_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**51**	**2.627451**	**.1083234**	**.7735835**	**2.409877**	**2.845025**
1	**43**	**2.604651**	**.1294829**	**.8490761**	**2.343344**	**2.865958**
combined	**94**	**2.617021**	**.0829925**	**.8046422**	**2.452215**	**2.781828**
diff		**.0227998**	**.1688187**		**-.312698**	**.3582976**

```
    diff = mean(0) - mean(1)                                      t =   0.1351
Ho: diff = 0                     Welch's degrees of freedom =  87.8863

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.5536         Pr(|T| > |t|) = 0.8929          Pr(T > t) = 0.4464
```

```
. ci means taboo_russia_china_1
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_russ~1	**43**	**2.604651**	**.1294829**	**2.343344**	**2.865958**

```
. ci means taboo_russia_china_2
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_russ~2	**51**	**2.627451**	**.1083234**	**2.409877**	**2.845025**

```
.
. ttest mad_confidence, by(mad_confidence_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**159**	**3.245283**	**.0540656**	**.6817418**	**3.138498**	**3.352068**
1	**152**	**3.197368**	**.0612404**	**.7550227**	**3.07637**	**3.318367**
combined	**311**	**3.221865**	**.0406986**	**.7177279**	**3.141784**	**3.301945**
diff		**.0479146**	**.0816914**		**-.1128367**	**.2086659**

```
    diff = mean(0) - mean(1)                                      t =   0.5865
Ho: diff = 0                     Welch's degrees of freedom =  304.435

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.7210         Pr(|T| > |t|) = 0.5580          Pr(T > t) = 0.2790
```

```
. ci means mad_confidence_1 if mad_confidence_1 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
mad_confid~1	**152**	**3.197368**	**.0612404**	**3.07637**	**3.318367**

```
. ci means mad_confidence_2 if mad_confidence_2 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
mad_confid~2	**159**	**3.245283**	**.0540656**	**3.138498**	**3.352068**

```
.
. ttest deter_nuclear_strikes, by(deter_nuclear_strikes_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**160**	**3.41875**	**.046473**	**.587842**	**3.326966**	**3.510534**
1	**153**	**3.385621**	**.0500466**	**.6190419**	**3.286744**	**3.484498**
combined	**313**	**3.402556**	**.0340583**	**.6025532**	**3.335543**	**3.469569**
diff		**.0331291**	**.0682964**		**-.1012539**	**.167512**

```
    diff = mean(0) - mean(1)                                      t =   0.4851
Ho: diff = 0                     Welch's degrees of freedom =  310.112

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6860         Pr(|T| > |t|) = 0.6280          Pr(T > t) = 0.3140
```

```
. ci means deter_nuclear_strikes_1 if deter_nuclear_strikes_1 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
deter_nucl~1	**153**	**3.385621**	**.0500466**	**3.286744**	**3.484498**

```
. ci means deter_nuclear_strikes_2 if deter_nuclear_strikes_2 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
deter_nucl~2	**160**	**3.41875**	**.046473**	**3.326966**	**3.510534**

```
.
. ttest coerce_nuclear_opp, by(coerce_nuclear_opp_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**161**	**2.236025**	**.062626**	**.7946346**	**2.112345**	**2.359705**
1	**151**	**2.211921**	**.0634611**	**.7798228**	**2.086527**	**2.337314**
combined	**312**	**2.224359**	**.044517**	**.7863278**	**2.136766**	**2.311952**
diff		**.0241043**	**.089159**		**-.151326**	**.1995346**

```
    diff = mean(0) - mean(1)                                      t =   0.2704
Ho: diff = 0                     Welch's degrees of freedom =  311.362

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.6065         Pr(|T| > |t|) = 0.7871          Pr(T > t) = 0.3935
```

```
. ci means coerce_nuclear_opp_1 if coerce_nuclear_opp_1 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
coerce_nuc~1	**151**	**2.211921**	**.0634611**	**2.086527**	**2.337314**

```
. ci means coerce_nuclear_opp_2 if coerce_nuclear_opp_2 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
coerce_nuc~2	**161**	**2.236025**	**.062626**	**2.112345**	**2.359705**

```
.
. ttest deter_conv_nuclear_opp, by(deter_conv_nuclear_opp_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**161**	**2.639752**	**.0626491**	**.7949276**	**2.516026**	**2.763477**
1	**151**	**2.807947**	**.0635348**	**.7807281**	**2.682408**	**2.933486**
combined	**312**	**2.721154**	**.0447992**	**.7913121**	**2.633006**	**2.809302**
diff		**-.1681955**	**.0892276**		**-.3437609**	**.00737**

```
    diff = mean(0) - mean(1)                                      t =  -1.8850
Ho: diff = 0                     Welch's degrees of freedom =   311.34

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0302         Pr(|T| > |t|) = 0.0604          Pr(T > t) = 0.9698
```

```
. ci means deter_conv_nuclear_opp_1 if deter_conv_nuclear_opp_1 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
deter_conv..	**151**	**2.807947**	**.0635348**	**2.682408**	**2.933486**

```
. ci means deter_conv_nuclear_opp_2 if deter_conv_nuclear_opp_2 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
deter_conv..	**161**	**2.639752**	**.0626491**	**2.516026**	**2.763477**

```
.
. ttest coerce_nonnuclear_opp, by(coerce_nonnuclear_opp_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**156**	**2.230769**	**.06421**	**.8019827**	**2.10393**	**2.357609**
1	**151**	**2.125828**	**.0646298**	**.7941842**	**1.998125**	**2.25353**
combined	**307**	**2.179153**	**.0455775**	**.7985824**	**2.089468**	**2.268838**
diff		**.1049414**	**.091104**		**-.0743262**	**.284209**

```
    diff = mean(0) - mean(1)                                      t =   1.1519
Ho: diff = 0                     Welch's degrees of freedom =  306.841

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.8749         Pr(|T| > |t|) = 0.2503          Pr(T > t) = 0.1251
```

```
. ci means coerce_nonnuclear_opp_1 if coerce_nonnuclear_opp_1 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
coerce_non~1	**151**	**2.125828**	**.0646298**	**1.998125**	**2.25353**

```
. ci means coerce_nonnuclear_opp_2 if coerce_nonnuclear_opp_2 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
coerce_non~2	**156**	**2.230769**	**.06421**	**2.10393**	**2.357609**

```
.
. ttest deter_conv_nonnuclear_opp, by(deter_conv_nonnuclear_opp_early) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**160**	**2.58125**	**.0666304**	**.8428155**	**2.449655**	**2.712845**
1	**151**	**2.417219**	**.0723968**	**.8896263**	**2.274169**	**2.560268**
combined	**311**	**2.501608**	**.0492395**	**.8683488**	**2.404722**	**2.598494**
diff		**.1640315**	**.0983916**		**-.0295754**	**.3576383**

```
    diff = mean(0) - mean(1)                                  t =   1.6671
Ho: diff = 0                     Welch's degrees of freedom =  307.149

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9517         Pr(|T| > |t|) = 0.0965          Pr(T > t) = 0.0483
```

```
. ci means deter_conv_nonnuclear_opp_1 if deter_conv_nonnuclear_opp_1 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
deter_conv..	**151**	**2.417219**	**.0723968**	**2.274169**	**2.560268**

```
. ci means deter_conv_nonnuclear_opp_2 if deter_conv_nonnuclear_opp_2 != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
deter_conv..	**160**	**2.58125**	**.0666304**	**2.449655**	**2.712845**

```
.
. ** Table 3 Demographics **
. * Faculty Survey Demographics *
.
. tab sex ir if nuclear ir != .
```

Faculty Sex 1 = Male, 0 = Female	Freq.	Percent	Cum.
0	**375**	**28.78**	**28.78**
1	**928**	**71.22**	**100.00**
Total	**1,303**	**100.00**	

```
. tab minority_ir if nuclear_ir != .
```

IR Faculty: 1 = Minority, 0 = White	Freq.	Percent	Cum.
0	**1,066**	**81.81**	**81.81**
1	**237**	**18.19**	**100.00**
Total	**1,303**	**100.00**	

```
. tab rank_ir if nuclear_ir != .
```

Faculty Rank 1 = Assistant/other, 2 = Associate, 3 = Full	Freq.	Percent	Cum.
1	**506**	**38.83**	**38.83**
2	**335**	**25.71**	**64.54**
3	**462**	**35.46**	**100.00**
Total	**1,303**	**100.00**	

```
. tab ideology_ir if nuclear_ir != .
```

Faculty Ideology	Freq.	Percent	Cum.
1	**284**	**22.17**	**22.17**
2	**536**	**41.84**	**64.01**
3	**321**	**25.06**	**89.07**
4	**116**	**9.06**	**98.13**
5	**24**	**1.87**	**100.00**
Total	**1,281**	**100.00**	

```
.
. ** Figure 1 **
. * Confidence in MAD *
. * NOTE: Data for 2011 Policymaker survey available at: https://carnrank.nd.edu/files-that-pertain-to-the-abo
.
. tab mad_confidence
```

Confident in MAD	Freq.	Percent	Cum.
1	**5**	**1.60**	**1.60**
2	**38**	**12.14**	**13.74**
3	**151**	**48.24**	**61.98**
4	**117**	**37.38**	**99.36**
9	**2**	**0.64**	**100.00**
Total	**313**	**100.00**	

```
.
. ** Figure 2 **
. * Nuclear Deterrence **
.
. * Policy *
.
. tab deter_nuclear_strikes
```

Deter nuclear strikes	Freq.	Percent	Cum.
1	**1**	**0.32**	**0.32**
2	**16**	**5.10**	**5.41**
3	**152**	**48.41**	**53.82**
4	**144**	**45.86**	**99.68**
9	**1**	**0.32**	**100.00**
Total	**314**	**100.00**	

```
. tab deter_conv_nuclear_opp
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**22**	**7.03**	**7.03**
2	**87**	**27.80**	**34.82**
3	**159**	**50.80**	**85.62**
4	**44**	**14.06**	**99.68**
9	**1**	**0.32**	**100.00**
Total	**313**	**100.00**	

```
. tab deter_conv_nonnuclear_opp
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**43**	**13.74**	**13.74**
2	**104**	**33.23**	**46.96**
3	**129**	**41.21**	**88.18**
4	**35**	**11.18**	**99.36**
9	**2**	**0.64**	**100.00**
Total	**313**	**100.00**	

```
.
. * Faculty *
.
. tab deter_nuclear_strikes_ir
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**32**	**2.50**	**2.50**
2	**94**	**7.34**	**9.84**
3	**514**	**40.12**	**49.96**
4	**592**	**46.21**	**96.17**
9	**49**	**3.83**	**100.00**
Total	**1,281**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**138**	**10.84**	**10.84**
2	**265**	**20.82**	**31.66**
3	**605**	**47.53**	**79.18**
4	**216**	**16.97**	**96.15**
9	**49**	**3.85**	**100.00**

Total	**1,273**	**100.00**

```
. tab deter_conv_nonnuclear_opp_ir
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**150**	**11.84**	**11.84**
2	**270**	**21.31**	**33.15**
3	**510**	**40.25**	**73.40**
4	**287**	**22.65**	**96.05**
9	**50**	**3.95**	**100.00**
Total	**1,267**	**100.00**	

```
.
. ** Figure 3 **
. * Nuclear Coercion *
.
. * Policy *
.
. tab coerce_nuclear_opp
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**57**	**18.15**	**18.15**
2	**140**	**44.59**	**62.74**
3	**103**	**32.80**	**95.54**
4	**12**	**3.82**	**99.36**
9	**2**	**0.64**	**100.00**
Total	**314**	**100.00**	

```
. tab coerce_nonnuclear_opp
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**65**	**20.97**	**20.97**
2	**132**	**42.58**	**63.55**
3	**100**	**32.26**	**95.81**
4	**10**	**3.23**	**99.03**
9	**3**	**0.97**	**100.00**
Total	**310**	**100.00**	

```
.
. * Faculty *
.
. tab coerce_nuclear_opp_ir
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**420**	**32.89**	**32.89**
2	**508**	**39.78**	**72.67**
3	**255**	**19.97**	**92.64**
4	**47**	**3.68**	**96.32**
9	**47**	**3.68**	**100.00**
Total	**1,277**	**100.00**	

```
. tab coerce_nonnuclear_opp_ir
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**283**	**22.27**	**22.27**
2	**483**	**38.00**	**60.27**
3	**362**	**28.48**	**88.75**
4	**95**	**7.47**	**96.22**
9	**48**	**3.78**	**100.00**
Total	**1,271**	**100.00**	

```
.
. * Supporting t-test for Figure 3: Policy v. Faculty views on Coercion of Nuclear Opponents *
. * NOTE: Joint Coerce Nuclear Opponent drops all 'Don't Knows' *
.
. ttest j_coerce_nuclear_opp, by(policy_survey) welch
```

Two-sample t test with unequal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**1,230**	**1.942276**	**.0238365**	**.8359798**	**1.895512**	**1.989041**
1	**312**	**2.224359**	**.044517**	**.7863278**	**2.136766**	**2.311952**
combined	**1,542**	**1.999351**	**.0212301**	**.8336683**	**1.957709**	**2.040994**
diff		**-.2820826**	**.050497**		**-.3812924**	**-.1828727**

diff = mean(**0**) - mean(**1**) t = **-5.5861**
Ho: diff = 0 Welch's degrees of freedom = **505.596**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.0000** Pr(|T| > |t|) = **0.0000** Pr(T > t) = **1.0000**

. ci means coerce_nuclear_opp if coerce_nuclear_opp !=9

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
coerce_nuc~p	**312**	**2.224359**	**.044517**	**2.136766**	**2.311952**

```
. ci means coerce_nuclear_opp_ir if coerce_nuclear_opp_ir !=9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
coerce_nuc~r	**1,230**	**1.942276**	**.0238365**	**1.895512**	**1.989041**

```
.
. ** Table 4: Policymaker Ordered Logit Estimates **
.
. eststo M1: ologit deter_nuclear_strikes age sex minority military rank experience education university inter
> eter_nuclear_strikes !=9, robust

Iteration 0:   log pseudolikelihood = -255.49527
Iteration 1:   log pseudolikelihood = -245.14693
Iteration 2:   log pseudolikelihood = -245.07746
Iteration 3:   log pseudolikelihood = -245.07737
Iteration 4:   log pseudolikelihood = -245.07737

Ordered logistic regression                     Number of obs     =        293
                                                Wald chi2(11)     =      17.46
                                                Prob > chi2       =     0.0950
Log pseudolikelihood = -245.07737               Pseudo R2         =     0.0408
```

deter_nuclear_strikes	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	-.0110494	.0142813	-0.77	0.439	-.0390403	.0169415
sex	1.187435	.3527579	3.37	0.001	.496042	1.878827
minority	-.5638619	.4402632	-1.28	0.200	-1.426762	.2990382
military	-.4676703	.4128807	-1.13	0.257	-1.276902	.3415611
rank	-.0001948	.1208091	-0.00	0.999	-.2369763	.2365867
experience	-.0021572	.0119498	-0.18	0.857	-.0255784	.0212641
education	-.118743	.0980953	-1.21	0.226	-.3110062	.0735202
university	.0642105	.27563	0.23	0.816	-.4760145	.6044354
international	-.0436922	.2573212	-0.17	0.865	-.5480325	.4606481
political	.4471635	.352223	1.27	0.204	-.2431809	1.137508
ideology	.144437	.1280522	1.13	0.259	-.1065407	.3954146
/cut1	-5.53637	1.354715			-8.191564	-2.881177
/cut2	-2.755973	.9616295			-4.640732	-.871214
/cut3	.4693857	.9046392			-1.303675	2.242446

```
. eststo M2: ologit deter_conv_nuclear_opp age sex minority military rank experience education university inte
> deter_conv_nuclear_opp !=9, robust

Iteration 0:   log pseudolikelihood = -339.01234
Iteration 1:   log pseudolikelihood = -333.54652
Iteration 2:   log pseudolikelihood =  -333.5199
Iteration 3:   log pseudolikelihood =  -333.5199

Ordered logistic regression                     Number of obs     =        293
                                                Wald chi2(11)     =      11.77
                                                Prob > chi2       =     0.3814
Log pseudolikelihood =  -333.5199               Pseudo R2         =     0.0162
```

deter_conv_nuclear_opp	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	-.0225656	.0132984	-1.70	0.090	-.04863	.0034988
sex	.1111375	.2793421	0.40	0.691	-.436363	.6586381
minority	.0570143	.4280074	0.13	0.894	-.7818648	.8958934
military	.3098103	.4499665	0.69	0.491	-.5721079	1.191728
rank	.1125307	.1094629	1.03	0.304	-.1020127	.3270741
experience	.0000974	.0117209	0.01	0.993	-.0228751	.0230699
education	.1779508	.0892388	1.99	0.046	.003046	.3528556
university	-.3320642	.2737006	-1.21	0.225	-.8685075	.2043791
international	-.1901995	.2634245	-0.72	0.470	-.7065021	.326103
political	.1534141	.287393	0.53	0.593	-.4098658	.7166939
ideology	-.0351019	.121014	-0.29	0.772	-.272285	.2020811
/cut1	-3.436886	.838422			-5.080163	-1.793609
/cut2	-1.350714	.790387			-2.899844	.1984156
/cut3	1.132389	.7936429			-.4231229	2.6879

```
. eststo M3: ologit deter_conv_nonnuclear_opp age sex minority military rank experience education university i
> if deter_conv_nonnuclear_opp !=9, robust

Iteration 0:   log pseudolikelihood = -363.63582
Iteration 1:   log pseudolikelihood =  -358.0249
Iteration 2:   log pseudolikelihood = -358.00595
Iteration 3:   log pseudolikelihood = -358.00594

Ordered logistic regression                     Number of obs     =        293
                                                Wald chi2(11)     =      11.28
                                                Prob > chi2       =     0.4199
Log pseudolikelihood = -358.00594               Pseudo R2         =     0.0155
```

deter_conv_nonnuclear_opp	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	-.0187311	.013786	-1.36	0.174	-.0457511	.0082889
sex	.0274543	.2916095	0.09	0.925	-.5440899	.5989985
minority	-.3321477	.3942779	-0.84	0.400	-1.104918	.4406228
military	-.2040012	.3841608	-0.53	0.595	-.9569424	.5489401
rank	-.0518845	.1154029	-0.45	0.653	-.2780699	.174301
experience	-.0117391	.0111608	-1.05	0.293	-.0336138	.0101356
education	.0334233	.0906184	0.37	0.712	-.1441855	.2110322
university	-.1484723	.2835585	-0.52	0.601	-.7042367	.4072922
international	-.0654396	.2452606	-0.27	0.790	-.5461415	.4152624
political	-.2650434	.3175408	-0.83	0.404	-.8874119	.357325
ideology	-.0670999	.1287344	-0.52	0.602	-.3194147	.1852148
/cut1	-3.78033	.8310331			-5.409125	-2.151535
/cut2	-1.977923	.8069365			-3.559489	-.3963563
/cut3	.2850029	.7972661			-1.27761	1.847616

```
. eststo M4: ologit coerce_nuclear_opp age sex minority military rank experience education university internat
> ce_nuclear_opp !=9, robust

Iteration 0:   log pseudolikelihood = -336.46444
Iteration 1:   log pseudolikelihood = -330.08793
Iteration 2:   log pseudolikelihood = -330.06416
Iteration 3:   log pseudolikelihood = -330.06416

Ordered logistic regression                     Number of obs     =        292
                                                Wald chi2(11)     =      13.79
                                                Prob > chi2       =     0.2447
Log pseudolikelihood = -330.06416               Pseudo R2         =     0.0190
```

coerce_nuclear_opp	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	-.0005259	.0117287	-0.04	0.964	-.0235137	.0224619
sex	-.4628933	.3204073	-1.44	0.149	-1.09088	.1650935
minority	-.3257241	.3480699	-0.94	0.349	-1.007929	.3564802
military	.9475107	.3989585	2.37	0.018	.1655664	1.729455
rank	-.0512397	.1075522	-0.48	0.634	-.2620381	.1595587
experience	-.0074499	.0102218	-0.73	0.466	-.0274843	.0125844
education	-.0287936	.1002767	-0.29	0.774	-.2253323	.1677451
university	-.0325141	.2735964	-0.12	0.905	-.5687533	.503725
international	-.3516805	.2559086	-1.37	0.169	-.8532522	.1498912
political	-.2819016	.3011573	-0.94	0.349	-.8721592	.3083559
ideology	-.0581658	.1304972	-0.45	0.656	-.3139357	.1976041
/cut1	-2.654912	.8364046			-4.294235	-1.015589
/cut2	-.5694515	.8227781			-2.182067	1.043164

/cut3	**2.309815**	**.9170524**		**.5124258**	**4.107205**

```
. eststo M5: ologit coerce_nonnuclear_opp age sex minority military rank experience education university inter
> oerce_nonnuclear_opp !=9, robust

Iteration 0:   log pseudolikelihood = -335.53094
Iteration 1:   log pseudolikelihood =  -327.3614
Iteration 2:   log pseudolikelihood = -327.32653
Iteration 3:   log pseudolikelihood = -327.32652

Ordered logistic regression                     Number of obs     =        289
                                                Wald chi2(11)     =      19.49
                                                Prob > chi2       =     0.0529
Log pseudolikelihood = -327.32652               Pseudo R2         =     0.0245
```

coerce_nonnuclear_opp	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	**-.0139873**	**.0120894**	**-1.16**	**0.247**	**-.037682**	**.0097074**
sex	**-.6753194**	**.328789**	**-2.05**	**0.040**	**-1.319734**	**-.0309049**
minority	**-.3787392**	**.3541049**	**-1.07**	**0.285**	**-1.072772**	**.3152936**
military	**.3052479**	**.401611**	**0.76**	**0.447**	**-.4818952**	**1.092391**
rank	**.0232223**	**.1042653**	**0.22**	**0.824**	**-.1811338**	**.2275785**
experience	**-.0052489**	**.011349**	**-0.46**	**0.644**	**-.0274925**	**.0169948**
education	**-.0769566**	**.0969967**	**-0.79**	**0.428**	**-.2670666**	**.1131534**
university	**.3866005**	**.2627073**	**1.47**	**0.141**	**-.1282964**	**.9014974**
international	**-.3783309**	**.2421268**	**-1.56**	**0.118**	**-.8528907**	**.0962288**
political	**-.2761882**	**.315217**	**-0.88**	**0.381**	**-.8940022**	**.3416259**
ideology	**.1791885**	**.1244417**	**1.44**	**0.150**	**-.0647128**	**.4230898**
/cut1	**-2.552041**	**.7673172**			**-4.055956**	**-1.048127**

/cut2	**-.5436121**	**.7623348**	**-2.037761**	**.9505367**
/cut3	**2.411146**	**.8525395**	**.7401996**	**4.082093**

```
.
. esttab M1 M2 M3 M4 M5, nodepvars nomtitles se(3) pr2 b(3) star(* 0.05 ** 0.01 *** 0.001) title(Table 4: Orde
> er Views on Nuclear Deterrence and Coercion) varwidth(50)
```

Table 4: Ordered Logit Estimates of Policymaker Views on Nuclear Deterrence and Coercion

	(1)	(2)	(3)	(4
main				
age	**-0.011**	**-0.023**	**-0.019**	**-0.00**
	(0.014)	**(0.013)**	**(0.014)**	**(0.012**
sex	**1.187*** **	**0.111**	**0.027**	**-0.46**
	(0.353)	**(0.279)**	**(0.292)**	**(0.320**
minority	**-0.564**	**0.057**	**-0.332**	**-0.32**
	(0.440)	**(0.428)**	**(0.394)**	**(0.348**
military	**-0.468**	**0.310**	**-0.204**	**0.94**
	(0.413)	**(0.450)**	**(0.384)**	**(0.399**
rank	**-0.000**	**0.113**	**-0.052**	**-0.05**
	(0.121)	**(0.109)**	**(0.115)**	**(0.108**
experience	**-0.002**	**0.000**	**-0.012**	**-0.00**
	(0.012)	**(0.012)**	**(0.011)**	**(0.010**

education	-0.119	0.178*	0.033	-0.02
	(0.098)	(0.089)	(0.091)	(0.100
university	0.064	-0.332	-0.148	-0.03
	(0.276)	(0.274)	(0.284)	(0.274
international	-0.044	-0.190	-0.065	-0.35
	(0.257)	(0.263)	(0.245)	(0.256
political	0.447	0.153	-0.265	-0.28
	(0.352)	(0.287)	(0.318)	(0.301
ideology	0.144	-0.035	-0.067	-0.05
	(0.128)	(0.121)	(0.129)	(0.130
cut1				
_cons	-5.536***	-3.437***	-3.780***	-2.65
	(1.355)	(0.838)	(0.831)	(0.836
cut2				
_cons	-2.756**	-1.351	-1.978*	-0.56
	(0.962)	(0.790)	(0.807)	(0.823
cut3				
_cons	0.469	1.132	0.285	2.31
	(0.905)	(0.794)	(0.797)	(0.917
N	293	293	293	29
pseudo R-sq	0.041	0.016	0.015	0.01

Standard errors in parentheses
* p<0.05, ** p<0.01, *** p<0.001

```
.
. ** Table 5: IR Faculty Ordered Logit Estimates **
.
. eststo M6: ologit deter_nuclear_strikes_ir sex_ir minority_ir rank_ir ideology_ir if deter_nuclear_strikes_i

Iteration 0:   log pseudolikelihood = -1216.3975
Iteration 1:   log pseudolikelihood = -1180.8889
Iteration 2:   log pseudolikelihood =  -1180.725
Iteration 3:   log pseudolikelihood = -1180.7249

Ordered logistic regression                     Number of obs     =      1,212
                                                Wald chi2(4)      =      69.68
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1180.7249               Pseudo R2         =     0.0293
```

deter_nuclear_strikes_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	.971536	.1291636	7.52	0.000	.7183799	1.224692
minority_ir	-.2836123	.1497945	-1.89	0.058	-.5772041	.0099795
rank_ir	-.1208584	.0671654	-1.80	0.072	-.2525001	.0107834
ideology_ir	.1118879	.0611002	1.83	0.067	-.0078664	.2316421
/cut1	-3.113921	.2758844			-3.654644	-2.573197
/cut2	-1.605999	.2255433			-2.048056	-1.163943
/cut3	.7532373	.2137904			.3342158	1.172259

```
. eststo M7: ologit deter_conv_nuclear_opp_ir sex_ir minority_ir rank_ir ideology_ir if deter_conv_nuclear_opp

Iteration 0:   log pseudolikelihood =  -1482.798
Iteration 1:   log pseudolikelihood = -1474.5538
Iteration 2:   log pseudolikelihood = -1474.5401
Iteration 3:   log pseudolikelihood = -1474.5401

Ordered logistic regression                     Number of obs     =      1,203
                                                Wald chi2(4)      =      15.39
                                                Prob > chi2       =     0.0040
Log pseudolikelihood = -1474.5401               Pseudo R2         =     0.0056
```

deter_conv_nuclear_opp_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	.4595803	.1236384	3.72	0.000	.2172534	.7019072
minority_ir	.2559296	.1564925	1.64	0.102	-.0507901	.5626492
rank_ir	-.0178408	.0635209	-0.28	0.779	-.1423395	.106658
ideology_ir	-.0075285	.0565024	-0.13	0.894	-.1182712	.1032141
/cut1	-1.769945	.2144099			-2.190181	-1.34971
/cut2	-.4032403	.2037971			-.8026753	-.0038054
/cut3	1.858066	.2127551			1.441074	2.275059

```
. eststo M8: ologit deter_conv_nonnuclear_opp_ir sex_ir minority_ir rank_ir ideology_ir if deter_conv_nonnucle

Iteration 0:   log pseudolikelihood = -1552.7025
Iteration 1:   log pseudolikelihood = -1543.4618
Iteration 2:   log pseudolikelihood =   -1543.45
Iteration 3:   log pseudolikelihood =   -1543.45

Ordered logistic regression                     Number of obs     =      1,197
                                                Wald chi2(4)      =      17.84
                                                Prob > chi2       =     0.0013
Log pseudolikelihood =   -1543.45               Pseudo R2         =     0.0060
```

deter_conv_nonnuclear_opp_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	.4063037	.1219287	3.33	0.001	.167328	.6452795
minority_ir	.3560205	.1404062	2.54	0.011	.0808295	.6312115
rank_ir	-.0903854	.0633275	-1.43	0.154	-.214505	.0337343
ideology_ir	-.002034	.0608776	-0.03	0.973	-.1213519	.1172838
/cut1	-1.808017	.21408			-2.227606	-1.388428
/cut2	-.4802094	.2075011			-.886904	-.0735148
/cut3	1.348573	.2115969			.9338506	1.763295

```
. eststo M9: ologit coerce_nuclear_opp_ir sex_ir minority_ir rank_ir ideology_ir if coerce_nuclear_opp_ir !=9,

Iteration 0:   log pseudolikelihood = -1433.2104
Iteration 1:   log pseudolikelihood = -1426.0829
Iteration 2:   log pseudolikelihood =  -1426.077
Iteration 3:   log pseudolikelihood =  -1426.077

Ordered logistic regression                     Number of obs     =      1,209
                                                Wald chi2(4)      =      14.72
                                                Prob > chi2       =     0.0053
Log pseudolikelihood =  -1426.077               Pseudo R2         =     0.0050
```

coerce_nuclear_opp_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	-.2747774	.1199968	-2.29	0.022	-.5099668	-.039588
minority_ir	.3476737	.1437792	2.42	0.016	.0658717	.6294758
rank_ir	-.0444366	.0633807	-0.70	0.483	-.1686606	.0797873
ideology_ir	.0514801	.0567097	0.91	0.364	-.0596689	.162629
/cut1	-.7697716	.1957674			-1.153469	-.3860745
/cut2	1.015469	.1972967			.6287748	1.402164
/cut3	3.118283	.230279			2.666944	3.569621

```
. eststo M10: ologit coerce_nonnuclear_opp_ir sex_ir minority_ir rank_ir ideology_ir if coerce_nonnuclear_opp_

Iteration 0:   log pseudolikelihood = -1521.2605
Iteration 1:   log pseudolikelihood = -1508.2359
Iteration 2:   log pseudolikelihood = -1508.2152
Iteration 3:   log pseudolikelihood = -1508.2152

Ordered logistic regression                     Number of obs     =      1,203
                                                Wald chi2(4)      =      25.08
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1508.2152               Pseudo R2         =     0.0086
```

coerce_nonnuclear_opp_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	-.1830962	.126725	-1.44	0.149	-.4314726	.0652803
minority_ir	.4558467	.1416433	3.22	0.001	.1782308	.7334625
rank_ir	-.1804556	.0639214	-2.82	0.005	-.3057393	-.055172
ideology_ir	.0630073	.0591934	1.06	0.287	-.0530097	.1790242
/cut1	-1.49661	.1987397			-1.886133	-1.107087
/cut2	.2461206	.1939226			-.1339606	.6262018
/cut3	2.229121	.2104381			1.81667	2.641573

```
.
. esttab M6 M7 M8 M9 M10, nodepvars nomtitles se(3) pr2 b(3) star(* 0.05 ** 0.01 *** 0.001) title(Table 5: Ord
> ty Views on Nuclear Deterrence and Coercion) varwidth(50)
```

Table 5: Ordered Logit Estimates of IR Faculty Views on Nuclear Deterrence and Coercion

	(1)	(2)	(3)	(4
main				
sex_ir	**0.972*** **	**0.460*** **	**0.406*** **	**-0.27**
	(0.129)	**(0.124)**	**(0.122)**	**(0.120**
minority_ir	**-0.284**	**0.256**	**0.356***	**0.34**
	(0.150)	**(0.156)**	**(0.140)**	**(0.144**
rank_ir	**-0.121**	**-0.018**	**-0.090**	**-0.04**
	(0.067)	**(0.064)**	**(0.063)**	**(0.063**
ideology_ir	**0.112**	**-0.008**	**-0.002**	**0.05**
	(0.061)	**(0.057)**	**(0.061)**	**(0.057**
cut1				
_cons	**-3.114*** **	**-1.770*** **	**-1.808*** **	**-0.77**
	(0.276)	**(0.214)**	**(0.214)**	**(0.196**
cut2				
_cons	**-1.606*** **	**-0.403***	**-0.480***	**1.01**
	(0.226)	**(0.204)**	**(0.208)**	**(0.197**
cut3				
_cons	**0.753*** **	**1.858*** **	**1.349*** **	**3.11**
	(0.214)	**(0.213)**	**(0.212)**	**(0.230**

N	**1212**	**1203**	**1197**
pseudo R-sq	**0.029**	**0.006**	**0.006**

Standard errors in parentheses
* p<0.05, ** p<0.01, *** p<0.001

```
.
. ** Figure 4 **
. * Confidence in Taboo *
.
. * Policy *
. tab taboo_uk_france
```

Taboo confidence UK and France	Freq.	Percent	Cum.
1	**2**	**2.41**	**2.41**
2	**5**	**6.02**	**8.43**
3	**24**	**28.92**	**37.35**
4	**52**	**62.65**	**100.00**
Total	**83**	**100.00**	

```
. tab taboo_russia_china
```

Taboo confidence Russia and China	Freq.	Percent	Cum.
1	**10**	**10.64**	**10.64**
2	**25**	**26.60**	**37.23**
3	**50**	**53.19**	**90.43**
4	**9**	**9.57**	**100.00**
Total	**94**	**100.00**	

```
.
. * Faculty *
.
. tab taboo_uk_france_ir
```

Taboo confidence UK & France 4 = Very confident	Freq.	Percent	Cum.
1	**19**	**4.49**	**4.49**
2	**39**	**9.22**	**13.71**
3	**152**	**35.93**	**49.65**
4	**201**	**47.52**	**97.16**
9	**12**	**2.84**	**100.00**
Total	**423**	**100.00**	

```
. tab taboo_russia_china_ir
```

Taboo confidence Russia & China 4 = Very confident	Freq.	Percent	Cum.
1	**34**	**7.85**	**7.85**
2	**87**	**20.09**	**27.94**
3	**218**	**50.35**	**78.29**
4	**89**	**20.55**	**98.85**
9	**5**	**1.15**	**100.00**
Total	**433**	**100.00**	

```
. tab taboo_us_ir
```

Taboo confidence US 4 = Very confident	Freq.	Percent	Cum.
1	**35**	**8.16**	**8.16**
2	**93**	**21.68**	**29.84**
3	**218**	**50.82**	**80.65**
4	**78**	**18.18**	**98.83**
9	**5**	**1.17**	**100.00**
Total	**429**	**100.00**	

```
.
. ** Figure 5 **
. * Difference of Means in Taboo *
.
. * Policy *
. ttest taboo_confidence, by(uk_france) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**94**	**2.617021**	**.0829925**	**.8046422**	**2.452215**	**2.781828**
1	**83**	**3.518072**	**.079229**	**.7218108**	**3.360461**	**3.675684**
combined	**177**	**3.039548**	**.0667316**	**.8878062**	**2.907851**	**3.171245**
diff		**-.901051**	**.1147388**		**-1.127484**	**-.6746185**

```
    diff = mean(0) - mean(1)                                  t =  -7.8531
Ho: diff = 0                     Welch's degrees of freedom =  176.959

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0000         Pr(|T| > |t|) = 0.0000          Pr(T > t) = 1.0000
```

```
. ci means taboo_uk_france
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_uk_f~e	**83**	**3.518072**	**.079229**	**3.360461**	**3.675684**

```
. ci means taboo_russia_china
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_russ~a	**94**	**2.617021**	**.0829925**	**2.452215**	**2.781828**

```
.
. * Faculty *
. ttest taboo_confidenceufcr_ir, by(uk_france_ir) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**428**	**2.845794**	**.0406387**	**.8407402**	**2.765918**	**2.925671**
1	**411**	**3.301703**	**.0406602**	**.8243087**	**3.221775**	**3.381632**
combined	**839**	**3.06913**	**.0297911**	**.8629129**	**3.010656**	**3.127604**
diff		**-.4559088**	**.057487**		**-.568744**	**-.3430735**

```
    diff = mean(0) - mean(1)                                      t =  -7.9306
Ho: diff = 0                     Welch's degrees of freedom =  838.638

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0000         Pr(|T| > |t|) = 0.0000          Pr(T > t) = 1.0000
```

```
. ci means taboo_uk_france_ir if taboo_uk_france_ir != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_uk_f~r	**411**	**3.301703**	**.0406602**	**3.221775**	**3.381632**

```
. ci means taboo_russia_china_ir if taboo_russia_china_ir != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_russ~r	**428**	**2.845794**	**.0406387**	**2.765918**	**2.925671**

```
.
. ttest taboo_confidenceufu_ir, by(us_ir) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**411**	**3.301703**	**.0406602**	**.8243087**	**3.221775**	**3.381632**
1	**424**	**2.799528**	**.0404847**	**.833631**	**2.719952**	**2.879105**
combined	**835**	**3.046707**	**.0299623**	**.8658028**	**2.987896**	**3.105517**
diff		**.5021749**	**.0573782**		**.3895523**	**.6147974**

```
    diff = mean(0) - mean(1)                                      t =   8.7520
Ho: diff = 0                     Welch's degrees of freedom =   834.67

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 1.0000         Pr(|T| > |t|) = 0.0000          Pr(T > t) = 0.0000
```

```
. ci means taboo_us_ir if taboo_us_ir != 9
```

Variable	Obs	Mean	Std. Err.	[95% Conf.	Interval]
taboo_us_ir	**424**	**2.799528**	**.0404847**	**2.719952**	**2.879105**

```
.
. ttest taboo_confidencecru_ir, by(us_ir) welch
```

Two-sample t test with unequal variances

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**428**	**2.845794**	**.0406387**	**.8407402**	**2.765918**	**2.925671**
1	**424**	**2.799528**	**.0404847**	**.833631**	**2.719952**	**2.879105**
combined	**852**	**2.82277**	**.0286764**	**.8370379**	**2.766485**	**2.879055**
diff		**.0462661**	**.057363**		**-.0663233**	**.1588555**

diff = mean(**0**) - mean(**1**) t = **0.8065**
Ho: diff = 0 Welch's degrees of freedom = **851.999**

Ha: diff < 0 Ha: diff != 0 Ha: diff > 0
Pr(T < t) = **0.7899** Pr(|T| > |t|) = **0.4202** Pr(T > t) = **0.2101**

```
.
. * Policy - Faculty Views of Taboo *
.
. ttest j_taboo_uk_france, by(policy_survey) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**411**	**3.301703**	**.0406602**	**.8243087**	**3.221775**	**3.381632**
1	**83**	**3.518072**	**.079229**	**.7218108**	**3.360461**	**3.675684**
combined	**494**	**3.338057**	**.0365048**	**.8113602**	**3.266332**	**3.409781**
diff		**-.2163691**	**.0890533**		**-.3925478**	**-.0401904**

```
    diff = mean(0) - mean(1)                                      t =  -2.4297
Ho: diff = 0                     Welch's degrees of freedom =  130.203

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.0082         Pr(|T| > |t|) = 0.0165          Pr(T > t) = 0.9918
```

```
. ttest j_taboo_russia_china, by(policy_survey) welch

Two-sample t test with unequal variances
```

Group	Obs	Mean	Std. Err.	Std. Dev.	[95% Conf.	Interval]
0	**428**	**2.845794**	**.0406387**	**.8407402**	**2.765918**	**2.925671**
1	**94**	**2.617021**	**.0829925**	**.8046422**	**2.452215**	**2.781828**
combined	**522**	**2.804598**	**.0366883**	**.8382288**	**2.732523**	**2.876673**
diff		**.2287731**	**.0924081**		**.0461017**	**.4114445**

```
    diff = mean(0) - mean(1)                                      t =   2.4757
Ho: diff = 0                     Welch's degrees of freedom =  142.183

    Ha: diff < 0                 Ha: diff != 0                 Ha: diff > 0
 Pr(T < t) = 0.9928         Pr(|T| > |t|) = 0.0145          Pr(T > t) = 0.0072

.
. ** Footnote 9 Replication **
```

```
. * Note all variables exclude Don't Know responses *
.
. * Mann-Whitney test *
.
. * Policy *
.
. ranksum taboo_confidence, by(uk_france)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test
```

uk_france	obs	rank sum	expected
0	**94**	**6050.5**	**8366**
1	**83**	**9702.5**	**7387**
combined	**177**	**15753**	**15753**

```
unadjusted variance   115729.67
adjustment for ties   -13790.50
                      ----------
adjusted variance     101939.17

Ho: ta~dence(uk_fra~e==0) = ta~dence(uk_fra~e==1)
                 z =  -7.252
    Prob > |z| =   0.0000
```

```
.
. * Faculty *
.
. ranksum taboo_confidenceufcr_ir, by(uk_france_ir)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test

uk_france_ir |      obs    rank sum    expected
-------------+---------------------------------
           0 |      428      152325      179760
           1 |      411      200055      172620
-------------+---------------------------------
    combined |      839      352380      352380

unadjusted variance    12313560
adjustment for ties  -1609391.6
                     ----------
adjusted variance      10704168

Ho: tab~r_ir(uk_fra~r==0) = tab~r_ir(uk_fra~r==1)
                z =  -8.385
    Prob > |z| =   0.0000
```

```
. ranksum taboo_confidenceufu_ir, by(us_ir)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test
```

us_ir	obs	rank sum	expected
0	**411**	**201586**	**171798**
1	**424**	**147444**	**177232**
combined	**835**	**349030**	**349030**

```
unadjusted variance     12140392
adjustment for ties    -1560391.6
                       ----------
adjusted variance       10580000

Ho: ta~fu ir(us ir==0) = ta~fu ir(us ir==1)
                 z =    9.158
    Prob > |z| =    0.0000

. ranksum taboo_confidencecru_ir, by(us_ir)

Two-sample Wilcoxon rank-sum (Mann-Whitney) test
```

us_ir	obs	rank sum	expected
0	**428**	**185422.5**	**182542**
1	**424**	**177955.5**	**180836**
combined	**852**	**363378**	**363378**

```
unadjusted variance    12899635
adjustment for ties  -1954312.8
                     ----------
adjusted variance      10945322

Ho: ta~ru_ir(us_ir==0) = ta~ru_ir(us_ir==1)
              z =   0.871
    Prob > |z| =   0.3839

.
. * Nonparametric equality of means test *
.
. * Policy *
.
. median taboo_confidence, by(uk_france)

Median test
```

Greater than the median	United Kingdom and France = 1		Total
	0	1	
no	**85**	**31**	**116**
yes	**9**	**52**	**61**
Total	**94**	**83**	**177**

```
          Pearson chi2(1) =  54.9781   Pr = 0.000

  Continuity corrected:
          Pearson chi2(1) =  52.6533   Pr = 0.000
```

```
.
. * Faculty *
.
. median taboo_confidenceufcr_ir, by(uk_france_ir)

Median test
```

Greater than the median	Faculty assigned United Kingdom and France 0	1	Total
no	**339**	**210**	**549**
yes	**89**	**201**	**290**
Total	**428**	**411**	**839**

```
          Pearson chi2(1) =  73.2523   Pr = 0.000

Continuity corrected:
          Pearson chi2(1) =  72.0147   Pr = 0.000
```

```
. median taboo_confidenceufu_ir, by(us_ir)

Median test
```

Greater than the median	Faculty assigned United States 0	1	Total
no	**210**	**346**	**556**
yes	**201**	**78**	**279**
Total	**411**	**424**	**835**

```
          Pearson chi2(1) =  87.3108   Pr = 0.000

   Continuity corrected:
          Pearson chi2(1) =  85.9449   Pr = 0.000
```

```
. median taboo_confidencecru_ir, by(us_ir)

Median test
```

Greater than the median	Faculty assigned United States 0	1	Total
no	**339**	**346**	**685**
yes	**89**	**78**	**167**
Total	**428**	**424**	**852**

```
          Pearson chi2(1) =   0.7773   Pr = 0.378
```

```
   Continuity corrected:
         Pearson chi2(1) =   0.6326   Pr = 0.426

.
. *** Online Appendix Replication Commands ***
.
. * Figure A.1 Policy - Sex *
.
. tab deter_nuclear_strikes if sex == 1
```

Deter nuclear strikes	Freq.	Percent	Cum.
1	1	0.40	0.40
2	8	3.20	3.60
3	114	45.60	49.20
4	127	50.80	100.00
Total	250	100.00	

```
. tab deter_conv_nuclear_opp if sex == 1
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**16**	**6.40**	**6.40**
2	**73**	**29.20**	**35.60**
3	**124**	**49.60**	**85.20**
4	**37**	**14.80**	**100.00**
Total	**250**	**100.00**	

```
. tab deter_conv_nonnuclear_opp if sex == 1
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**37**	**14.80**	**14.80**
2	**82**	**32.80**	**47.60**
3	**100**	**40.00**	**87.60**
4	**29**	**11.60**	**99.20**
9	**2**	**0.80**	**100.00**
Total	**250**	**100.00**	

```
. tab coerce_nuclear_opp if sex == 1
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**49**	**19.60**	**19.60**
2	**112**	**44.80**	**64.40**
3	**78**	**31.20**	**95.60**
4	**10**	**4.00**	**99.60**
9	**1**	**0.40**	**100.00**
Total	**250**	**100.00**	

```
. tab coerce_nonnuclear_opp if sex == 1
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**55**	**22.18**	**22.18**
2	**112**	**45.16**	**67.34**
3	**70**	**28.23**	**95.56**
4	**10**	**4.03**	**99.60**
9	**1**	**0.40**	**100.00**
Total	**248**	**100.00**	

```
.
. tab deter_nuclear_strikes if sex == 0
```

Deter nuclear strikes	Freq.	Percent	Cum.
2	**8**	**12.70**	**12.70**
3	**38**	**60.32**	**73.02**
4	**16**	**25.40**	**98.41**
9	**1**	**1.59**	**100.00**
Total	**63**	**100.00**	

```
. tab deter_conv_nuclear_opp if sex == 0
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**5**	**8.06**	**8.06**
2	**14**	**22.58**	**30.65**
3	**35**	**56.45**	**87.10**
4	**7**	**11.29**	**98.39**
9	**1**	**1.61**	**100.00**
Total	**62**	**100.00**	

```
. tab deter_conv_nonnuclear_opp if sex == 0
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**5**	**8.06**	**8.06**
2	**22**	**35.48**	**43.55**
3	**29**	**46.77**	**90.32**
4	**6**	**9.68**	**100.00**
Total	**62**	**100.00**	

```
. tab coerce_nuclear_opp if sex == 0
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**7**	**11.11**	**11.11**
2	**28**	**44.44**	**55.56**
3	**25**	**39.68**	**95.24**
4	**2**	**3.17**	**98.41**
9	**1**	**1.59**	**100.00**
Total	**63**	**100.00**	

```
. tab coerce_nonnuclear_opp if sex == 0
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**9**	**14.75**	**14.75**
2	**20**	**32.79**	**47.54**
3	**30**	**49.18**	**96.72**
9	**2**	**3.28**	**100.00**
Total	**61**	**100.00**	

```
.
. * Figure A.2 Faculty - Sex *
.
. tab deter nuclear strikes ir if sex ir == 1
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**11**	**1.20**	**1.20**
2	**53**	**5.79**	**6.99**
3	**341**	**37.23**	**44.21**
4	**484**	**52.84**	**97.05**
9	**27**	**2.95**	**100.00**
Total	**916**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if sex_ir == 1
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**90**	**9.88**	**9.88**
2	**174**	**19.10**	**28.98**
3	**450**	**49.40**	**78.38**
4	**170**	**18.66**	**97.04**
9	**27**	**2.96**	**100.00**
Total	**911**	**100.00**	

```
. tab deter_conv_nonnuclear_opp_ir if sex_ir == 1
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**95**	**10.47**	**10.47**
2	**190**	**20.95**	**31.42**
3	**371**	**40.90**	**72.33**
4	**224**	**24.70**	**97.02**
9	**27**	**2.98**	**100.00**

Total	**907**	**100.00**

```
. tab coerce_nuclear_opp_ir if sex_ir == 1
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**325**	**35.52**	**35.52**
2	**356**	**38.91**	**74.43**
3	**169**	**18.47**	**92.90**
4	**39**	**4.26**	**97.16**
9	**26**	**2.84**	**100.00**
Total	**915**	**100.00**	

```
. tab coerce_nonnuclear_opp_ir if sex_ir == 1
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**208**	**22.86**	**22.86**
2	**362**	**39.78**	**62.64**
3	**253**	**27.80**	**90.44**
4	**60**	**6.59**	**97.03**
9	**27**	**2.97**	**100.00**
Total	**910**	**100.00**	

```
.
. tab deter_nuclear_strikes_ir if sex_ir == 0
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**21**	**5.75**	**5.75**
2	**41**	**11.23**	**16.99**
3	**173**	**47.40**	**64.38**
4	**108**	**29.59**	**93.97**
9	**22**	**6.03**	**100.00**
Total	**365**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if sex_ir == 0
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**48**	**13.26**	**13.26**
2	**91**	**25.14**	**38.40**
3	**155**	**42.82**	**81.22**
4	**46**	**12.71**	**93.92**
9	**22**	**6.08**	**100.00**

Total	362	100.00	

```
. tab deter_conv_nonnuclear_opp_ir if sex_ir == 0
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	55	15.28	15.28
2	80	22.22	37.50
3	139	38.61	76.11
4	63	17.50	93.61
9	23	6.39	100.00
Total	360	100.00	

```
. tab coerce_nuclear_opp_ir if sex_ir == 0
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**95**	**26.24**	**26.24**
2	**152**	**41.99**	**68.23**
3	**86**	**23.76**	**91.99**
4	**8**	**2.21**	**94.20**
9	**21**	**5.80**	**100.00**
Total	**362**	**100.00**	

```
. tab coerce_nonnuclear_opp_ir if sex_ir == 0
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**75**	**20.78**	**20.78**
2	**121**	**33.52**	**54.29**
3	**109**	**30.19**	**84.49**
4	**35**	**9.70**	**94.18**
9	**21**	**5.82**	**100.00**
Total	**361**	**100.00**	

```
.
. * Figure A.3 Policy - Race *
.
. tab deter_nuclear_strikes if minority == 1
```

Deter nuclear strikes	Freq.	Percent	Cum.
1	**1**	**3.45**	**3.45**
2	**2**	**6.90**	**10.34**
3	**16**	**55.17**	**65.52**
4	**10**	**34.48**	**100.00**
Total	**29**	**100.00**	

```
. tab deter conv nuclear opp if minority == 1
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**4**	**13.79**	**13.79**
2	**4**	**13.79**	**27.59**
3	**16**	**55.17**	**82.76**
4	**5**	**17.24**	**100.00**
Total	**29**	**100.00**	

```
. tab deter_conv_nonnuclear_opp if minority == 1
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**5**	**17.24**	**17.24**
2	**10**	**34.48**	**51.72**
3	**11**	**37.93**	**89.66**
4	**3**	**10.34**	**100.00**
Total	**29**	**100.00**	

```
. tab coerce_nuclear_opp if minority == 1
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**6**	**20.69**	**20.69**
2	**15**	**51.72**	**72.41**
3	**7**	**24.14**	**96.55**
4	**1**	**3.45**	**100.00**
Total	**29**	**100.00**	

```
. tab coerce_nonnuclear_opp if minority == 1
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**6**	**21.43**	**21.43**
2	**14**	**50.00**	**71.43**
3	**8**	**28.57**	**100.00**
Total	**28**	**100.00**	

```
.
. tab deter_nuclear_strikes if minority == 0
```

Deter nuclear strikes	Freq.	Percent	Cum.
2	**14**	**4.98**	**4.98**
3	**135**	**48.04**	**53.02**
4	**131**	**46.62**	**99.64**
9	**1**	**0.36**	**100.00**
Total	**281**	**100.00**	

```
. tab deter_conv_nuclear_opp if minority == 0
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**17**	**6.07**	**6.07**
2	**82**	**29.29**	**35.36**
3	**141**	**50.36**	**85.71**
4	**39**	**13.93**	**99.64**
9	**1**	**0.36**	**100.00**
Total	**280**	**100.00**	

```
. tab deter conv nonnuclear opp if minority == 0
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**37**	**13.21**	**13.21**
2	**93**	**33.21**	**46.43**
3	**117**	**41.79**	**88.21**
4	**31**	**11.07**	**99.29**
9	**2**	**0.71**	**100.00**
Total	**280**	**100.00**	

```
. tab coerce_nuclear_opp if minority == 0
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**49**	**17.44**	**17.44**
2	**124**	**44.13**	**61.57**
3	**96**	**34.16**	**95.73**
4	**10**	**3.56**	**99.29**
9	**2**	**0.71**	**100.00**
Total	**281**	**100.00**	

```
. tab coerce_nonnuclear_opp if minority == 0
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**57**	**20.50**	**20.50**
2	**117**	**42.09**	**62.59**
3	**91**	**32.73**	**95.32**
4	**10**	**3.60**	**98.92**
9	**3**	**1.08**	**100.00**
Total	**278**	**100.00**	

```
.
. * Figure A.4 Faculty - Race *
.
. tab deter_nuclear_strikes_ir if minority_ir == 1
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**7**	**3.02**	**3.02**
2	**23**	**9.91**	**12.93**
3	**99**	**42.67**	**55.60**
4	**94**	**40.52**	**96.12**
9	**9**	**3.88**	**100.00**
Total	**232**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if minority_ir == 1
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**19**	**8.37**	**8.37**
2	**58**	**25.55**	**33.92**
3	**89**	**39.21**	**73.13**
4	**54**	**23.79**	**96.92**
9	**7**	**3.08**	**100.00**

Total	**227**	**100.00**

```
. tab deter_conv_nonnuclear_opp_ir if minority_ir == 1
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**14**	**6.17**	**6.17**
2	**55**	**24.23**	**30.40**
3	**84**	**37.00**	**67.40**
4	**63**	**27.75**	**95.15**
9	**11**	**4.85**	**100.00**
Total	**227**	**100.00**	

```
. tab coerce_nuclear_opp_ir if minority_ir == 1
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**61**	**26.52**	**26.52**
2	**97**	**42.17**	**68.70**
3	**48**	**20.87**	**89.57**
4	**17**	**7.39**	**96.96**
9	**7**	**3.04**	**100.00**
Total	**230**	**100.00**	

```
. tab coerce nonnuclear opp ir if minority ir == 1
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**35**	**15.35**	**15.35**
2	**87**	**38.16**	**53.51**
3	**69**	**30.26**	**83.77**
4	**30**	**13.16**	**96.93**
9	**7**	**3.07**	**100.00**
Total	**228**	**100.00**	

```
.
. tab deter_nuclear_strikes_ir if minority_ir == 0
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**25**	**2.38**	**2.38**
2	**71**	**6.77**	**9.15**
3	**415**	**39.56**	**48.71**
4	**498**	**47.47**	**96.19**
9	**40**	**3.81**	**100.00**
Total	**1,049**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if minority_ir == 0
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**119**	**11.38**	**11.38**
2	**207**	**19.79**	**31.17**
3	**516**	**49.33**	**80.50**
4	**162**	**15.49**	**95.98**
9	**42**	**4.02**	**100.00**
Total	**1,046**	**100.00**	

```
. tab deter_conv_nonnuclear_opp_ir if minority_ir == 0
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**136**	**13.08**	**13.08**
2	**215**	**20.67**	**33.75**
3	**426**	**40.96**	**74.71**
4	**224**	**21.54**	**96.25**
9	**39**	**3.75**	**100.00**
Total	**1,040**	**100.00**	

```
. tab coerce_nuclear_opp_ir if minority_ir == 0
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**359**	**34.29**	**34.29**
2	**411**	**39.26**	**73.54**
3	**207**	**19.77**	**93.31**
4	**30**	**2.87**	**96.18**
9	**40**	**3.82**	**100.00**

Total	**1,047**	**100.00**

```
. tab coerce_nonnuclear_opp_ir if minority_ir == 0
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**248**	**23.78**	**23.78**
2	**396**	**37.97**	**61.74**
3	**293**	**28.09**	**89.84**
4	**65**	**6.23**	**96.07**
9	**41**	**3.93**	**100.00**
Total	**1,043**	**100.00**	

```
.
. * Figure A.5 Policy - Ideology *
.
```

```
. tab deter_nuclear_strikes if ideology3 == 3
```

Deter nuclear strikes	Freq.	Percent	Cum.
2	**4**	**3.64**	**3.64**
3	**47**	**42.73**	**46.36**
4	**59**	**53.64**	**100.00**
Total	**110**	**100.00**	

```
. tab deter_conv_nuclear_opp if ideology3 == 3
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**9**	**8.26**	**8.26**
2	**36**	**33.03**	**41.28**
3	**48**	**44.04**	**85.32**
4	**16**	**14.68**	**100.00**
Total	**109**	**100.00**	

```
. tab deter_conv_nonnuclear_opp if ideology3 == 3
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**18**	**16.51**	**16.51**
2	**35**	**32.11**	**48.62**
3	**45**	**41.28**	**89.91**
4	**10**	**9.17**	**99.08**
9	**1**	**0.92**	**100.00**
Total	**109**	**100.00**	

```
. tab coerce nuclear opp if ideology3 == 3
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**21**	**19.09**	**19.09**
2	**49**	**44.55**	**63.64**
3	**36**	**32.73**	**96.36**
4	**3**	**2.73**	**99.09**
9	**1**	**0.91**	**100.00**
Total	**110**	**100.00**	

```
. tab coerce_nonnuclear_opp if ideology3 == 3
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**21**	**19.44**	**19.44**
2	**43**	**39.81**	**59.26**
3	**39**	**36.11**	**95.37**
4	**4**	**3.70**	**99.07**
9	**1**	**0.93**	**100.00**
Total	**108**	**100.00**	

```
.
. tab deter_nuclear_strikes if ideology3 == 2
```

Deter nuclear strikes	Freq.	Percent	Cum.
1	**1**	**1.01**	**1.01**
2	**7**	**7.07**	**8.08**
3	**51**	**51.52**	**59.60**
4	**40**	**40.40**	**100.00**
Total	**99**	**100.00**	

```
. tab deter_conv_nuclear_opp if ideology3 == 2
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**5**	**5.05**	**5.05**
2	**25**	**25.25**	**30.30**
3	**52**	**52.53**	**82.83**
4	**17**	**17.17**	**100.00**
Total	**99**	**100.00**	

```
. tab deter_conv_nonnuclear_opp if ideology3 == 2
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**11**	**11.11**	**11.11**
2	**34**	**34.34**	**45.45**
3	**39**	**39.39**	**84.85**
4	**15**	**15.15**	**100.00**
Total	**99**	**100.00**	

```
. tab coerce_nuclear_opp if ideology3 == 2
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**19**	**19.19**	**19.19**
2	**43**	**43.43**	**62.63**
3	**33**	**33.33**	**95.96**
4	**4**	**4.04**	**100.00**
Total	**99**	**100.00**	

```
. tab coerce_nonnuclear_opp if ideology3 == 2
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**22**	**22.22**	**22.22**
2	**44**	**44.44**	**66.67**
3	**29**	**29.29**	**95.96**
4	**4**	**4.04**	**100.00**
Total	**99**	**100.00**	

```
.
. tab deter_nuclear_strikes if ideology3 == 1
```

Deter nuclear strikes	Freq.	Percent	Cum.
2	**5**	**5.21**	**5.21**
3	**46**	**47.92**	**53.13**
4	**44**	**45.83**	**98.96**
9	**1**	**1.04**	**100.00**
Total	**96**	**100.00**	

```
. tab deter_conv_nuclear_opp if ideology3 == 1
```

Deter conventional attacks by nuclear opp	Freq.	Percent	Cum.
1	**7**	**7.29**	**7.29**
2	**24**	**25.00**	**32.29**
3	**54**	**56.25**	**88.54**
4	**10**	**10.42**	**98.96**
9	**1**	**1.04**	**100.00**
Total	**96**	**100.00**	

```
. tab deter_conv_nonnuclear_opp if ideology3 == 1
```

Deter conventional attack by nonnuclear opp	Freq.	Percent	Cum.
1	**13**	**13.54**	**13.54**
2	**31**	**32.29**	**45.83**
3	**42**	**43.75**	**89.58**
4	**10**	**10.42**	**100.00**
Total	**96**	**100.00**	

```
. tab coerce_nuclear_opp if ideology3 == 1
```

Coerce nuclear opponents	Freq.	Percent	Cum.
1	**17**	**17.71**	**17.71**
2	**42**	**43.75**	**61.46**
3	**31**	**32.29**	**93.75**
4	**5**	**5.21**	**98.96**
9	**1**	**1.04**	**100.00**
Total	**96**	**100.00**	

```
. tab coerce_nonnuclear_opp if ideology3 == 1
```

Coerce nonnuclear opponents	Freq.	Percent	Cum.
1	**20**	**21.28**	**21.28**
2	**41**	**43.62**	**64.89**
3	**30**	**31.91**	**96.81**
4	**2**	**2.13**	**98.94**
9	**1**	**1.06**	**100.00**
Total	**94**	**100.00**	

```
.
. * Figure A.6 Faculty - Ideology *
.
. tab deter_nuclear_strikes_ir if ideology3ir == 3
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**2**	**1.44**	**1.44**
2	**8**	**5.76**	**7.19**
3	**53**	**38.13**	**45.32**
4	**75**	**53.96**	**99.28**
9	**1**	**0.72**	**100.00**
Total	**139**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if ideology3ir == 3
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**13**	**9.42**	**9.42**
2	**30**	**21.74**	**31.16**
3	**70**	**50.72**	**81.88**
4	**24**	**17.39**	**99.28**
9	**1**	**0.72**	**100.00**
Total	**138**	**100.00**	

```
. tab deter_conv_nonnuclear_opp_ir if ideology3ir == 3
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**20**	**14.49**	**14.49**
2	**24**	**17.39**	**31.88**
3	**49**	**35.51**	**67.39**
4	**44**	**31.88**	**99.28**
9	**1**	**0.72**	**100.00**

Total	**138**	**100.00**

```
. tab coerce_nuclear_opp_ir if ideology3ir == 3
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**46**	**33.09**	**33.09**
2	**61**	**43.88**	**76.98**
3	**22**	**15.83**	**92.81**
4	**9**	**6.47**	**99.28**
9	**1**	**0.72**	**100.00**
Total	**139**	**100.00**	

```
. tab coerce_nonnuclear_opp_ir if ideology3ir == 3
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**30**	**21.74**	**21.74**
2	**44**	**31.88**	**53.62**
3	**41**	**29.71**	**83.33**
4	**22**	**15.94**	**99.28**
9	**1**	**0.72**	**100.00**
Total	**138**	**100.00**	

```
.
. tab deter_nuclear_strikes_ir if ideology3ir == 2
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**7**	**2.23**	**2.23**
2	**19**	**6.05**	**8.28**
3	**126**	**40.13**	**48.41**
4	**154**	**49.04**	**97.45**
9	**8**	**2.55**	**100.00**
Total	**314**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if ideology3ir == 2
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**33**	**10.61**	**10.61**
2	**67**	**21.54**	**32.15**
3	**140**	**45.02**	**77.17**
4	**62**	**19.94**	**97.11**
9	**9**	**2.89**	**100.00**

Total	311	100.00	

```
. tab deter_conv_nonnuclear_opp_ir if ideology3ir == 2
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	36	11.58	11.58
2	64	20.58	32.15
3	133	42.77	74.92
4	67	21.54	96.46
9	11	3.54	100.00
Total	311	100.00	

```
. tab coerce_nuclear_opp_ir if ideology3ir == 2
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**99**	**31.63**	**31.63**
2	**119**	**38.02**	**69.65**
3	**71**	**22.68**	**92.33**
4	**15**	**4.79**	**97.12**
9	**9**	**2.88**	**100.00**
Total	**313**	**100.00**	

```
. tab coerce_nonnuclear_opp_ir if ideology3ir == 2
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**73**	**23.32**	**23.32**
2	**124**	**39.62**	**62.94**
3	**85**	**27.16**	**90.10**
4	**22**	**7.03**	**97.12**
9	**9**	**2.88**	**100.00**
Total	**313**	**100.00**	

```
.
. tab deter_nuclear_strikes_ir if ideology3ir == 1
```

Deter Nuclear Strikes 4 = Very confident	Freq.	Percent	Cum.
1	**21**	**2.60**	**2.60**
2	**65**	**8.05**	**10.66**
3	**326**	**40.40**	**51.05**
4	**356**	**44.11**	**95.17**
9	**39**	**4.83**	**100.00**
Total	**807**	**100.00**	

```
. tab deter_conv_nuclear_opp_ir if ideology3ir == 1
```

Deter Conventional Attack by Nuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**88**	**10.97**	**10.97**
2	**163**	**20.32**	**31.30**
3	**383**	**47.76**	**79.05**
4	**130**	**16.21**	**95.26**
9	**38**	**4.74**	**100.00**
Total	**802**	**100.00**	

```
. tab deter_conv_nonnuclear_opp_ir if ideology3ir == 1
```

Deter Conventional Attack by Nonnuclear Opp 4 = Very confident	Freq.	Percent	Cum.
1	**91**	**11.42**	**11.42**
2	**176**	**22.08**	**33.50**
3	**319**	**40.03**	**73.53**
4	**174**	**21.83**	**95.36**
9	**37**	**4.64**	**100.00**
Total	**797**	**100.00**	

```
. tab coerce_nuclear_opp_ir if ideology3ir == 1
```

Coerce Nuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**268**	**33.37**	**33.37**
2	**317**	**39.48**	**72.85**
3	**159**	**19.80**	**92.65**
4	**23**	**2.86**	**95.52**
9	**36**	**4.48**	**100.00**

Total	**803**	**100.00**

```
. tab coerce_nonnuclear_opp_ir if ideology3ir == 1
```

Coerce Nonnuclear Opponent 4 = Very confident	Freq.	Percent	Cum.
1	**173**	**21.65**	**21.65**
2	**307**	**38.42**	**60.08**
3	**232**	**29.04**	**89.11**
4	**50**	**6.26**	**95.37**
9	**37**	**4.63**	**100.00**
Total	**799**	**100.00**	

```
.
. * Results reported in Appendix text discussing education and academic affiliation *
.
```

```
. tab taboo_familiar if education == 5 & university == 1
```

Familiar with taboo	Freq.	Percent	Cum.
0	**13**	**19.40**	**19.40**
1	**54**	**80.60**	**100.00**
Total	**67**	**100.00**	

```
. tab taboo_familiar if education != 5 | university != 1
```

Familiar with taboo	Freq.	Percent	Cum.
0	**130**	**51.38**	**51.38**
1	**123**	**48.62**	**100.00**
Total	**253**	**100.00**	

```
.
```

```
. ** Table A.1: Policymaker Familiarity with and Confidence in the Nuclear Taboo **
.
. eststo M11: logit taboo_familiar age sex minority military rank experience education university internationa
> miliar != ., robust

Iteration 0:   log pseudolikelihood = -204.95583
Iteration 1:   log pseudolikelihood =  -186.8125
Iteration 2:   log pseudolikelihood = -186.71702
Iteration 3:   log pseudolikelihood = -186.71701

Logistic regression                             Number of obs     =        299
                                                Wald chi2(11)     =      34.27
                                                Prob > chi2       =     0.0003
Log pseudolikelihood = -186.71701               Pseudo R2         =     0.0890
```

taboo_familiar	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	.0046887	.0161827	0.29	0.772	-.0270288	.0364061
sex	.4533531	.3464836	1.31	0.191	-.2257423	1.132449
minority	-.2532446	.4203733	-0.60	0.547	-1.077161	.570672
military	-.0669661	.4288437	-0.16	0.876	-.9074842	.7735521
rank	-.0315219	.1216245	-0.26	0.796	-.2699015	.2068578
experience	-.0189241	.0138137	-1.37	0.171	-.0459985	.0081503
education	.1999215	.1045602	1.91	0.056	-.0050129	.4048558
university	.7897675	.2904764	2.72	0.007	.2204443	1.359091
international	.4417403	.2718823	1.62	0.104	-.0911392	.9746197
political	.3993948	.3818722	1.05	0.296	-.3490609	1.147851
ideology	-.1134388	.1415087	-0.80	0.423	-.3907908	.1639132
_cons	-.6305047	.936687	-0.67	0.501	-2.466378	1.205368

```
. eststo M12: ologit taboo_russia_china age sex minority military rank experience education university interna
> t

Iteration 0:   log pseudolikelihood = -99.661071
Iteration 1:   log pseudolikelihood = -85.692969
Iteration 2:   log pseudolikelihood = -84.755744
Iteration 3:   log pseudolikelihood = -84.749539
Iteration 4:   log pseudolikelihood = -84.749539

Ordered logistic regression                     Number of obs     =         88
                                                Wald chi2(11)     =      37.50
                                                Prob > chi2       =     0.0001
Log pseudolikelihood = -84.749539               Pseudo R2         =     0.1496
```

taboo_russia_china	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	.0139982	.0204878	0.68	0.494	-.0261572	.0541535
sex	-.0529721	.5697127	-0.09	0.926	-1.169589	1.063644
minority	-.3816278	.6554642	-0.58	0.560	-1.666314	.9030585
military	-.244686	.8088372	-0.30	0.762	-1.829978	1.340606
rank	.165183	.219256	0.75	0.451	-.2645508	.5949169
experience	.0300528	.0222822	1.35	0.177	-.0136194	.0737251
education	.2633062	.1988502	1.32	0.185	-.1264331	.6530455
university	-.3003862	.6699058	-0.45	0.654	-1.613377	1.012605
international	-.478773	.5961308	-0.80	0.422	-1.647168	.6896219
political	.5676249	.6126705	0.93	0.354	-.6331872	1.768437
ideology	-1.067337	.2526404	-4.22	0.000	-1.562503	-.5721708
/cut1	-3.507178	1.647399			-6.736021	-.2783344
/cut2	-1.513055	1.502265			-4.457439	1.43133
/cut3	2.125907	1.452151			-.7202565	4.97207

```
. eststo M13: ologit taboo_uk_france age sex minority military rank experience education university internatio

Iteration 0:   log pseudolikelihood = -69.875467
Iteration 1:   log pseudolikelihood = -64.891626
Iteration 2:   log pseudolikelihood =  -64.74473
Iteration 3:   log pseudolikelihood = -64.744404
Iteration 4:   log pseudolikelihood = -64.744404

Ordered logistic regression                     Number of obs     =         80
                                                Wald chi2(11)     =       9.59
                                                Prob > chi2       =     0.5672
Log pseudolikelihood = -64.744404               Pseudo R2         =     0.0734
```

taboo_uk_france	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
age	.009394	.0280735	0.33	0.738	-.0456291	.0644171
sex	-.2667161	.7291288	-0.37	0.715	-1.695782	1.16235
minority	-1.069017	.778533	-1.37	0.170	-2.594913	.4568798
military	-.0467374	.9952932	-0.05	0.963	-1.997476	1.904002
rank	-.4171147	.2574905	-1.62	0.105	-.9217868	.0875574
experience	-.0262257	.0273887	-0.96	0.338	-.0799065	.0274551
education	-.2408602	.1807031	-1.33	0.183	-.5950318	.1133114
university	-.1189397	.4811009	-0.25	0.805	-1.06188	.8240008
international	.4404587	.6085919	0.72	0.469	-.7523595	1.633277
political	.4334157	1.021836	0.42	0.671	-1.569347	2.436178
ideology	-.1722836	.2877085	-0.60	0.549	-.7361819	.3916146
/cut1	-7.423741	2.124107			-11.58691	-3.260569
/cut2	-5.495031	1.838103			-9.097647	-1.892416

/cut3	**-3.338509**	**1.860163**	**-6.984362**	**.3073444**

```
. esttab M11 M12 M13, nodepvars nomtitles se(3) pr2 b(3) star(* 0.05 ** 0.01 *** 0.001) title(Table A.1: Logit
> Policymaker Views on the Nuclear Taboo) varwidth(50)
```

Table A.1: Logit and Ordered Logit Estimates of Policymaker Views on the Nuclear Taboo

	(1)	(2)	(3)
main			
age	**0.005**	**0.014**	**0.009**
	(**0.016**)	(**0.020**)	(**0.028**)
sex	**0.453**	**-0.053**	**-0.267**
	(**0.346**)	(**0.570**)	(**0.729**)
minority	**-0.253**	**-0.382**	**-1.069**
	(**0.420**)	(**0.655**)	(**0.779**)
military	**-0.067**	**-0.245**	**-0.047**
	(**0.429**)	(**0.809**)	(**0.995**)
rank	**-0.032**	**0.165**	**-0.417**
	(**0.122**)	(**0.219**)	(**0.257**)
experience	**-0.019**	**0.030**	**-0.026**
	(**0.014**)	(**0.022**)	(**0.027**)
education	**0.200**	**0.263**	**-0.241**
	(**0.105**)	(**0.199**)	(**0.181**)

university	0.790**	-0.300	-0.119
	(0.290)	(0.670)	(0.481)
international	0.442	-0.479	0.440
	(0.272)	(0.596)	(0.609)
political	0.399	0.568	0.433
	(0.382)	(0.613)	(1.022)
ideology	-0.113	-1.067***	-0.172
	(0.142)	(0.253)	(0.288)
_cons	-0.631		
	(0.937)		
cut1			
_cons		-3.507*	-7.424***
		(1.647)	(2.124)
cut2			
_cons		-1.513	-5.495**
		(1.502)	(1.838)
cut3			
_cons		2.126	-3.339
		(1.452)	(1.860)
N	299	88	80
pseudo R-sq	0.089	0.150	0.073

Standard errors in parentheses
* p<0.05, ** p<0.01, *** p<0.001

```
.
. ** Table A.2: Results for demographics and taboo views among IR faculty **
.
. eststo M14: ologit taboo_russia_china_ir sex_ir minority_ir rank_ir ideology_ir if taboo_russia_china_ir !=9

Iteration 0:   log pseudolikelihood = -506.31217
Iteration 1:   log pseudolikelihood = -503.68009
Iteration 2:   log pseudolikelihood = -503.67569
Iteration 3:   log pseudolikelihood = -503.67569

Ordered logistic regression                     Number of obs     =        423
                                                Wald chi2(4)      =       4.57
                                                Prob > chi2       =     0.3340
Log pseudolikelihood = -503.67569               Pseudo R2         =     0.0052
```

taboo_russia_china_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	.2205855	.2050791	1.08	0.282	-.1813621	.6225331
minority_ir	.0587057	.2373963	0.25	0.805	-.4065826	.5239939
rank_ir	.1461198	.1071238	1.36	0.173	-.0638391	.3560786
ideology_ir	-.155638	.1137745	-1.37	0.171	-.378632	.067356
/cut1	-2.392514	.382872			-3.14293	-1.642099
/cut2	-.8344993	.3522392			-1.524876	-.1441231
/cut3	1.434186	.3569109			.7346537	2.133719

```
. eststo M15: ologit taboo_uk_france_ir  sex_ir minority_ir rank_ir ideology_ir if taboo_uk_france_ir !=9, rob

Iteration 0:   log pseudolikelihood = -434.36139
Iteration 1:   log pseudolikelihood = -432.57379
Iteration 2:   log pseudolikelihood = -432.57204
Iteration 3:   log pseudolikelihood = -432.57204

Ordered logistic regression                     Number of obs     =        403
                                                Wald chi2(4)      =       3.81
                                                Prob > chi2       =     0.4330
Log pseudolikelihood = -432.57204               Pseudo R2         =     0.0041
```

taboo_uk_france_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	.0733133	.2261598	0.32	0.746	-.3699518	.5165784
minority_ir	-.3442811	.2582025	-1.33	0.182	-.8503486	.1617865
rank_ir	.1247429	.1061172	1.18	0.240	-.083243	.3327287
ideology_ir	-.0334419	.0961082	-0.35	0.728	-.2218104	.1549267
/cut1	-2.908835	.4022466			-3.697224	-2.120446
/cut2	-1.665029	.3704083			-2.391016	-.9390423
/cut3	.1987731	.362717			-.5121391	.9096854

```
. eststo M16: ologit taboo_us_ir sex_ir minority_ir rank_ir ideology_ir if taboo_us_ir !=9, robust

Iteration 0:   log pseudolikelihood = -497.77024
Iteration 1:   log pseudolikelihood = -490.65167
Iteration 2:   log pseudolikelihood = -490.61969
Iteration 3:   log pseudolikelihood = -490.61969

Ordered logistic regression                     Number of obs     =        418
                                                Wald chi2(4)      =      14.61
                                                Prob > chi2       =     0.0056
Log pseudolikelihood = -490.61969               Pseudo R2         =     0.0144
```

taboo_us_ir	Coef.	Robust Std. Err.	z	P>|z|	[95% Conf.	Interval]
sex_ir	.6460158	.2112297	3.06	0.002	.2320131	1.060018
minority_ir	-.1567753	.2589222	-0.61	0.545	-.6642536	.3507029
rank_ir	-.0551826	.1139589	-0.48	0.628	-.278538	.1681728
ideology_ir	.1653128	.1115029	1.48	0.138	-.0532288	.3838544
/cut1	-1.774912	.3727023			-2.505395	-1.044428
/cut2	-.1651181	.3467338			-.8447039	.5144677
/cut3	2.219898	.3634978			1.507456	2.932341

```
. esttab M14 M15 M16, nodepvars nomtitles se(3) pr2 b(3) star(* 0.05 ** 0.01 *** 0.001) title(Table A.2: Order
>  Views on the Nuclear Taboo) varwidth(50)
```

Table A.2: Ordered Logit Estimates of IR Faculty Views on the Nuclear Taboo

	(1)	(2)	(3)
main			
sex_ir	**0.221**	**0.073**	**0.646****
	(0.205)	**(0.226)**	**(0.211)**
minority_ir	**0.059**	**-0.344**	**-0.157**
	(0.237)	**(0.258)**	**(0.259)**
rank_ir	**0.146**	**0.125**	**-0.055**
	(0.107)	**(0.106)**	**(0.114)**
ideology_ir	**-0.156**	**-0.033**	**0.165**
	(0.114)	**(0.096)**	**(0.112)**
cut1			
_cons	**-2.393*****	**-2.909*****	**-1.775*****
	(0.383)	**(0.402)**	**(0.373)**
cut2			
_cons	**-0.834***	**-1.665*****	**-0.165**
	(0.352)	**(0.370)**	**(0.347)**
cut3			
_cons	**1.434*****	**0.199**	**2.220*****
	(0.357)	**(0.363)**	**(0.363)**
N	**423**	**403**	**418**

pseudo R-sq	**0.005**	**0.004**	**0.014**

Standard errors in parentheses
* p<0.05, ** p<0.01, *** p<0.001

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