```
      name:  Main_Replication
       log:  /Users/Omerow/Desktop/ISQ Final Submission Files/Main Replication/Zar
> pli_2020.smcl
  log type:  smcl
 opened on:   7 Jul 2020, 17:20:45

1 . *use "mainreplication.dta"
2 . set scheme plotplain

3 .
4 . *** Figure 1 ***
5 . hist v2x_libdem
  (bin=32, start=.008, width=.02775)

6 .
7 . *** Table 1 ***
8 . *model1
9 . logit negotiate c.vdemlag##c.vdemlag batlleln lngdp lnpop2 warduration Cumulativ
> eIntensity Incompatibility  _spline1 _spline2 _spline3, robust cluster (ccode)

Iteration 0:   log pseudolikelihood = -308.04041
Iteration 1:   log pseudolikelihood = -286.37995
Iteration 2:   log pseudolikelihood = -280.00908
Iteration 3:   log pseudolikelihood = -279.98174
Iteration 4:   log pseudolikelihood =  -279.9817
Iteration 5:   log pseudolikelihood =  -279.9817

Logistic regression                             Number of obs     =      1,648
                                                Wald chi2(11)     =      43.90
                                                Prob > chi2       =     0.0000
Log pseudolikelihood =  -279.9817               Pseudo R2         =     0.0911

                                       (Std. Err. adjusted for 98 clusters in cco
> de)
------------------------------------------------------------------------------
> ---
                    |               Robust
          negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
------------------------------------------------------------------------------
> ---
            vdemlag |   8.142802   2.346176     3.47   0.001     3.544381    12.74
> 122
                    |
c.vdemlag#c.vdemlag |   -10.3752   3.991058    -2.60   0.009    -18.19753   -2.552
> 869
                    |
           batlleln |  -.0462635   .0699615    -0.66   0.508    -.1833856    .0908
> 586
              lngdp |   .1459442   .1296513     1.13   0.260    -.1081677    .4000
> 561
```

```
                lnpop2 |  -.3231616   .1399698    -2.31   0.021    -.5974973   -.0488
> 259
           warduration |   -.174068   .2384441    -0.73   0.465    -.6414097    .2932
> 738
CumulativeIntensity |    .0234802   .2415362     0.10   0.923     -.449922    .4968
> 824
    Incompatibility |  -.4051205    .347653    -1.17   0.244    -1.086508    .2762
> 668
              _spline1 |    .0111346   .0426443     0.26   0.794    -.0724467    .0947
> 159
              _spline2 |  -.0061994   .0133517    -0.46   0.642    -.0323683    .0199
> 695
              _spline3 |    .0012973   .0012526     1.04   0.300    -.0011578    .0037
> 524
                 _cons |   -.223538   1.837757    -0.12   0.903    -3.825475    3.378
> 399
---------------------+------------------------------------------------------------
> ———

10 .
11 .
12 . *** Figure 2 ***
13 . margins, at(vdemlag==(0(0.1)0.9)) atmeans

Adjusted predictions                            Number of obs     =      1,648
Model VCE    : Robust

Expression   : Pr(negotiate), predict()

1._at        : vdemlag         =           0
               batlleln        =    5.723741 (mean)
               lngdp           =    6.029219 (mean)
               lnpop2          =    10.20539 (mean)
               warduration     =    7.199029 (mean)
               Cumulative~y    =    .7063107 (mean)
               Incompatib~y    =    1.474515 (mean)
               _spline1        =   -302.8258 (mean)
               _spline2        =   -995.9905 (mean)
               _spline3        =   -1752.217 (mean)

2._at        : vdemlag         =          .1
               batlleln        =    5.723741 (mean)
               lngdp           =    6.029219 (mean)
               lnpop2          =    10.20539 (mean)
               warduration     =    7.199029 (mean)
               Cumulative~y    =    .7063107 (mean)
               Incompatib~y    =    1.474515 (mean)
               _spline1        =   -302.8258 (mean)
               _spline2        =   -995.9905 (mean)
               _spline3        =   -1752.217 (mean)

3._at        : vdemlag         =          .2
```

```
                batllein        =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)

4._at           : vdemlag       =          .3
                batllein        =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)

5._at           : vdemlag       =          .4
                batllein        =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)

6._at           : vdemlag       =          .5
                batllein        =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)

7._at           : vdemlag       =          .6
                batllein        =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
```

```
                _spline3        =   -1752.217 (mean)

8._at         : vdemlag         =          .7
                batllleln       =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)

9._at         : vdemlag         =          .8
                batllleln       =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)

10._at        : vdemlag         =          .9
                batllleln       =    5.723741 (mean)
                lngdp           =    6.029219 (mean)
                lnpop2          =    10.20539 (mean)
                warduration     =    7.199029 (mean)
                Cumulative~y    =    .7063107 (mean)
                Incompatib~y    =    1.474515 (mean)
                _spline1        =   -302.8258 (mean)
                _spline2        =   -995.9905 (mean)
                _spline3        =   -1752.217 (mean)
```

	Delta-method					
	Margin	Std. Err.	z	P>|z|	[95% Conf.	Interval]
_at						
1	.0146186	.0045832	3.19	0.001	.0056358	.0236015
2	.0293064	.0060093	4.88	0.000	.0175284	.0410844
3	.0475534	.009698	4.90	0.000	.0285457	.066561
4	.0628754	.0142417	4.41	0.000	.0349621	.0907887
5	.0682654	.0173127	3.94	0.000	.0343332	.1021977
6	.0610464	.020088	3.04	0.002	.0216747	.1004181
7	.0447824	.0223432	2.00	0.045	.0009906	.0885742
8	.0267367	.0206625	1.29	0.196	-.0137611	.0672344
9	.0129118	.0147565	0.87	0.382	-.0160105	.0418341
10	.0050359	.0080572	0.63	0.532	-.0107559	.0208276

```
14 . marginsplot, level(90)

     Variables that uniquely identify margins: vdemlag

15 .
16 . *** Table 1 ***
17 . *model 2*
18 . logit negotiate c.vdemlag##c.vdemlag batlleln lngdp lnpop2 warduration Cumulativ
   > eIntensity Incompatibility lag2v2elpeace mediation _spline1 _spline2 _spline3, r
   > obust cluster (ccode)

   Iteration 0:   log pseudolikelihood =  -307.7566
   Iteration 1:   log pseudolikelihood =  -288.1015
   Iteration 2:   log pseudolikelihood = -267.23894
   Iteration 3:   log pseudolikelihood = -266.97063
   Iteration 4:   log pseudolikelihood = -266.96978
   Iteration 5:   log pseudolikelihood = -266.96978

   Logistic regression                             Number of obs     =      1,642
                                                   Wald chi2(13)     =      79.76
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood = -266.96978               Pseudo R2         =     0.1325

                                          (Std. Err. adjusted for 98 clusters in cco
   > de)
   ------------------------------------------------------------------------------------
   > ---
                         |               Robust
              negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
   > al]
   ------------------------------------------------------------------------------------
   > ---
                vdemlag |   8.340177   2.364983     3.53   0.000     3.704894    12.97
   > 546
                         |
   c.vdemlag#c.vdemlag |  -9.687829    3.77154    -2.57   0.010    -17.07991   -2.295
   > 746
                         |
               batlleln |  -.0846325   .0662725    -1.28   0.202    -.2145242    .0452
   > 591
                  lngdp |   .1406962   .1269269     1.11   0.268    -.1080759    .3894
   > 684
                 lnpop2 |  -.2962411   .1306173    -2.27   0.023    -.5522463   -.0402
   > 359
            warduration |  -.2531883   .2553723    -0.99   0.321    -.7537088    .2473
   > 322
   CumulativeIntensity |  -.0842141   .2407565    -0.35   0.726    -.5560881      .38
   > 766
       Incompatibility |  -.3577352   .3402605    -1.05   0.293    -1.024634    .3091
   > 632
         lag2v2elpeace |  -.2630059   .1596623    -1.65   0.100    -.5759383    .0499
   > 265
```

```
          mediation |   1.705602    .311272     5.48   0.000      1.09552    2.315
> 684
           _spline1 |  -.0041105   .0440696    -0.09   0.926    -.0904854    .0822
> 644
           _spline2 |  -.0015685   .0136294    -0.12   0.908    -.0282816    .0251
> 446
           _spline3 |   .0009949   .0012711     0.78   0.434    -.0014964    .0034
> 861
              _cons |  -.6147394   1.782297    -0.34   0.730    -4.107977    2.878
> 498
------------------------------------------------------------------------------
> ---

19 .
20 . *** Table 2 ***
21 . *model 1*
22 . logit negotiate vanocracylag batlleln lngdp lnpop2 warduration CumulativeIntensi
> ty Incompatibility  _spline1 _spline2 _spline3, robust cluster (ccode)

Iteration 0:   log pseudolikelihood =  -304.9109
Iteration 1:   log pseudolikelihood = -284.77081
Iteration 2:   log pseudolikelihood =  -279.7888
Iteration 3:   log pseudolikelihood = -279.77649
Iteration 4:   log pseudolikelihood = -279.77648

Logistic regression                             Number of obs     =      1,646
                                                Wald chi2(10)     =      29.53
                                                Prob > chi2       =     0.0010
Log pseudolikelihood = -279.77648               Pseudo R2         =     0.0824

                                       (Std. Err. adjusted for 98 clusters in cco
> de)
------------------------------------------------------------------------------
> ---
                    |               Robust
          negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
------------------------------------------------------------------------------
> ---
       vanocracylag |   .7579835   .2886219     2.63   0.009      .192295    1.323
> 672
           batlleln |   -.027966   .0707745    -0.40   0.693    -.1666816    .1107
> 496
              lngdp |   .1841774   .1150972     1.60   0.110     -.041409    .4097
> 637
             lnpop2 |  -.3442262   .1426993    -2.41   0.016    -.6239117   -.0645
> 407
        warduration |  -.1724222   .2353836    -0.73   0.464    -.6337655    .2889
> 212
CumulativeIntensity |  -.1086581   .2576425    -0.42   0.673    -.6136281    .3963
> 118
    Incompatibility |   -.605798   .3722112    -1.63   0.104    -1.335319    .1237
```

```
> 226
           _spline1 |   .0082007   .0417548     0.20   0.844    -.0736372    .0900
> 385
           _spline2 |  -.0049869   .0131034    -0.38   0.704     -.030669    .0206
> 953
           _spline3 |   .0011008   .0012567     0.88   0.381    -.0013623    .0035
> 639
              _cons |   .4520471   1.793262     0.25   0.801    -3.062681    3.966
> 775
-------------------+----------------------------------------------------------------
> ———

23 .
24 . *** Figure 3 ***
25 . margins, at(vanocracylag==(0 1)) atmeans

Adjusted predictions                            Number of obs     =      1,646
Model VCE    : Robust

Expression   : Pr(negotiate), predict()

1._at        : vanocracylag    =           0
               batlleln        =    5.725228 (mean)
               lngdp           =    6.030463 (mean)
               lnpop2          =     10.2073 (mean)
               warduration     =    7.208384 (mean)
               Cumulative~y    =    .7065614 (mean)
               Incompatib~y    =    1.473876 (mean)
               _spline1        =   -303.1943 (mean)
               _spline2        =   -997.2013 (mean)
               _spline3        =   -1754.347 (mean)

2._at        : vanocracylag    =           1
               batlleln        =    5.725228 (mean)
               lngdp           =    6.030463 (mean)
               lnpop2          =     10.2073 (mean)
               warduration     =    7.208384 (mean)
               Cumulative~y    =    .7065614 (mean)
               Incompatib~y    =    1.473876 (mean)
               _spline1        =   -303.1943 (mean)
               _spline2        =   -997.2013 (mean)
               _spline3        =   -1754.347 (mean)

------------------------------------------------------------------------------
             |            Delta-method
             |     Margin   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
         _at |
          1  |   .0225736   .0065317     3.46   0.001     .0097717    .0353756
          2  |   .0469691   .0098059     4.79   0.000     .0277499    .0661883
------------------------------------------------------------------------------
```

```
26 . marginsplot, level(90) recast(bar)

     Variables that uniquely identify margins: vanocracylag

27 .
28 . *** Table 2 ***
29 . *model 2*
30 . logit negotiate vanocracylag batlleln lngdp lnpop2 warduration CumulativeIntensi
   > ty Incompatibility lag2v2elpeace mediation _spline1 _spline2 _spline3, robust cl
   > uster (ccode)

   Iteration 0:   log pseudolikelihood = -304.58373
   Iteration 1:   log pseudolikelihood = -287.16638
   Iteration 2:   log pseudolikelihood =  -268.0488
   Iteration 3:   log pseudolikelihood = -267.83761
   Iteration 4:   log pseudolikelihood = -267.83693
   Iteration 5:   log pseudolikelihood = -267.83693

   Logistic regression                             Number of obs     =      1,639
                                                   Wald chi2(12)     =      66.55
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood = -267.83693               Pseudo R2         =     0.1206

                                          (Std. Err. adjusted for 98 clusters in cco
   > de)
   ------------------------------------------------------------------------------------
   > ---
                         |               Robust
             negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
   > al]
   ------------------------------------------------------------------------------------
   > ---
          vanocracylag |   .8020824   .3170162     2.53   0.011     .1807421    1.423
   > 423
              batlleln |  -.0693734   .0668499    -1.04   0.299    -.2003968    .0616
   > 501
                 lngdp |   .2076707   .1129031     1.84   0.066    -.0136153    .4289
   > 568
               lnpop2 |  -.3024873   .1405865    -2.15   0.031    -.5780317   -.0269
   > 428
           warduration |  -.2484316   .2489234    -1.00   0.318    -.7363126    .2394
   > 494
   CumulativeIntensity |  -.2157464   .2491634    -0.87   0.387    -.7040977    .2726
   > 049
       Incompatibility |  -.6122892   .3653718    -1.68   0.094    -1.328405    .1038
   > 264
         lag2v2elpeace |   -.167919   .1626937    -1.03   0.302    -.4867928    .1509
   > 548
             mediation |   1.627538   .3045071     5.34   0.000     1.030715    2.224
   > 361
              _spline1 |  -.0061969   .0428561    -0.14   0.885    -.0901932    .0777
   > 995
```

```
            _spline2 |     -.0006    .013344    -0.04   0.964    -.0267538    .0255
> 538
            _spline3 |   .0007978   .0012898     0.62   0.536    -.0017302    .0033
> 258
               _cons |   -.061524   1.770985    -0.03   0.972    -3.532591    3.409
> 543
---------------------+-------------------------------------------------------------
> ----

31 .
32 .
33 . ***********************************************
34 . *********     Online Appendix        ************
35 . ***********************************************
36 .
37 . *** Table A3 ***
38 . *Model 1a*
39 . logit negotiate c.vdemlag##c.vdemlag batlleln e_migdppcln lnpop2 warduration Cum
> ulativeIntensity Incompatibility  _spline1 _spline2 _spline3, robust cluster (cc
> ode)

Iteration 0:   log pseudolikelihood = -294.30853
Iteration 1:   log pseudolikelihood = -274.86061
Iteration 2:   log pseudolikelihood = -269.33064
Iteration 3:   log pseudolikelihood = -269.31892
Iteration 4:   log pseudolikelihood = -269.31891

Logistic regression                             Number of obs     =      1,550
                                                Wald chi2(11)     =      42.82
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -269.31891               Pseudo R2         =     0.0849

                                      (Std. Err. adjusted for 91 clusters in cco
> de)
---------------------+-------------------------------------------------------------
> ----
                     |               Robust
           negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
---------------------+-------------------------------------------------------------
> ----
             vdemlag |   7.419975   2.458187     3.02   0.003     2.602018    12.23
> 793
                     |
c.vdemlag#c.vdemlag |  -7.968872   4.078746    -1.95   0.051    -15.96307    .0253
> 226
                     |
            batlleln |   .0005418   .0730397     0.01   0.994    -.1426133    .1436
> 969
        e_migdppcln |  -.2077816   .2064896    -1.01   0.314    -.6124937    .1969
> 306
              lnpop2 |  -.3350615   .1141783    -2.93   0.003    -.5588469   -.1112
```

```
> 761
        warduration |  -.1370578   .2508304    -0.55   0.585    -.6286763    .3545
> 607
CumulativeIntensity |   .1153101   .2309722     0.50   0.618    -.3373872    .5680
> 074
    Incompatibility |  -.4744502   .3810175    -1.25   0.213    -1.221231    .2723
> 303
           _spline1 |   .0282379   .0445638     0.63   0.526    -.0591055    .1155
> 813
           _spline2 |  -.0122847       .014    -0.88   0.380    -.0397241    .0151
> 548
           _spline3 |   .0019821   .0013367     1.48   0.138    -.0006377    .0046
> 019
              _cons |   2.219684   2.356463     0.94   0.346    -2.398899    6.838
> 266
---------------------+-------------------------------------------------------------
> ----

40 . *Model 2a*
41 . logit negotiate c.vdemlag##c.vdemlag batlleln e_migdppcln lnpop2 warduration Cum
   > ulativeIntensity Incompatibility lag2v2elpeace mediation _spline1 _spline2 _spli
   > ne3, robust cluster (ccode)

Iteration 0:   log pseudolikelihood = -294.01851
Iteration 1:   log pseudolikelihood = -275.26183
Iteration 2:   log pseudolikelihood =  -259.3252
Iteration 3:   log pseudolikelihood = -259.18406
Iteration 4:   log pseudolikelihood = -259.18368
Iteration 5:   log pseudolikelihood = -259.18368

Logistic regression                             Number of obs     =      1,544
                                                Wald chi2(13)     =      64.11
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -259.18368               Pseudo R2         =     0.1185

                                      (Std. Err. adjusted for 91 clusters in cco
> de)
---------------------+-------------------------------------------------------------
> ----
                     |               Robust
          negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
---------------------+-------------------------------------------------------------
> ----
            vdemlag |   7.536744   2.489414     3.03   0.002     2.657582    12.41
> 591
                    |
c.vdemlag#c.vdemlag |  -7.269165   3.915918    -1.86   0.063    -14.94422    .4058
> 939
                    |
           batlleln |  -.0305665   .0710606    -0.43   0.667    -.1698428    .1087
> 097
```

```
        e_migdppcln |  -.2197498   .2105217    -1.04   0.297    -.6323647    .1928
> 651
             lnpop2 |  -.3119615   .1097465    -2.84   0.004    -.5270606   -.0968
> 623
       warduration |  -.2272876   .2656061    -0.86   0.392     -.747866    .2932
> 909
CumulativeIntensity |   .0195314   .2269614     0.09   0.931    -.4253048    .4643
> 676
    Incompatibility |  -.4201142   .3694253    -1.14   0.255    -1.144174    .3039
> 461
     lag2v2elpeace |  -.2144166    .171015    -1.25   0.210    -.5495999    .1207
> 666
          mediation |   1.580592   .3400176     4.65   0.000     .9141692    2.247
> 014
           _spline1 |   .0097028    .045875     0.21   0.832    -.0802106    .0996
> 162
           _spline2 |  -.0065526    .014242    -0.46   0.645    -.0344664    .0213
> 612
           _spline3 |   .0015707   .0013404     1.17   0.241    -.0010564    .0041
> 979
              _cons |   1.919435   2.349551     0.82   0.414      -2.6856     6.52
> 447
                   |
> ——
```

```
42 .
43 . *** Table A4 ***
44 . logit negotiate c.v2x_polyarchy##c.v2x_polyarchy batlleln lngdp lnpop2 wardurati
   > on CumulativeIntensity Incompatibility v2elpeace mediation _spline1 _spline2 _sp
   > line3, robust cluster (ccode)

   Iteration 0:   log pseudolikelihood = -308.13478
   Iteration 1:   log pseudolikelihood = -288.60201
   Iteration 2:   log pseudolikelihood = -266.84682
   Iteration 3:   log pseudolikelihood = -266.55457
   Iteration 4:   log pseudolikelihood =  -266.5538
   Iteration 5:   log pseudolikelihood =  -266.5538

   Logistic regression                             Number of obs     =      1,650
                                                   Wald chi2(13)     =      83.59
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood =  -266.5538               Pseudo R2         =     0.1349

                                          (Std. Err. adjusted for 99 clusters in cco
   > de)
   ———————————————————————————————————————————————————————————————————————————
   > ——
                   |               Robust
          negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
   > al]
   ———————————————————————————————————————————————————————————————————————————
   > ——
```

```
      v2x_polyarchy |   8.519924   2.712858     3.14   0.002      3.20282    13.83
> 703
                    |
    c.v2x_polyarchy#|
    c.v2x_polyarchy |  -7.380423   3.368743    -2.19   0.028    -13.98304   -.7778
> 068
                    |
           batlleln |   -.091649   .0658801    -1.39   0.164    -.2207717    .0374
> 736
              lngdp |   .1036184   .1241052     0.83   0.404    -.1396234    .3468
> 602
             lnpop2 |  -.2987427   .1316184    -2.27   0.023      -.55671   -.0407
> 753
       warduration |   -.252859   .2564845    -0.99   0.324    -.7555594    .2498
> 414
CumulativeIntensity |  -.0864782    .243056    -0.36   0.722    -.5628593    .3899
> 028
    Incompatibility |  -.3036098   .3478042    -0.87   0.383    -.9852935    .3780
> 738
         v2elpeace |   -.115468   .1629414    -0.71   0.479    -.4348273    .2038
> 912
         mediation |   1.600312   .3126733     5.12   0.000     .9874835     2.21
> 314
          _spline1 |  -.0066552   .0439965    -0.15   0.880    -.0928868    .0795
> 764
          _spline2 |  -.0005035   .0135893    -0.04   0.970     -.027138    .0261
> 311
          _spline3 |   .0008212   .0012696     0.65   0.518    -.0016672    .0033
> 096
             _cons |  -1.048235   1.834486    -0.57   0.568    -4.643761    2.547
> 291
------------------------------------------------------------------------------
> ———
```

```
45 .
46 . *** Table A6 ***
47 . *model 1*
48 . logit negotiate c.vdemlag##c.vdemlag  batlleln lngdp lnpop2 warduration Cumulati
   > veIntensity Incompatibility ethfrac relfrac Oil _spline1 _spline2 _spline3, robu
   > st cluster (ccode)

   Iteration 0:   log pseudolikelihood = -229.97619
   Iteration 1:   log pseudolikelihood = -211.97282
   Iteration 2:   log pseudolikelihood = -205.62582
   Iteration 3:   log pseudolikelihood = -205.58087
   Iteration 4:   log pseudolikelihood = -205.58082
   Iteration 5:   log pseudolikelihood = -205.58082

   Logistic regression                             Number of obs     =      1,352
                                                   Wald chi2(14)     =      45.38
                                                   Prob > chi2       =     0.0000
   Log pseudolikelihood = -205.58082               Pseudo R2         =     0.1061
```

```
                                                (Std. Err. adjusted for 91 clusters in cco
> de)
------------------------------------------------------------------------------
> ----
             |               Robust
    negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
-------------+----------------------------------------------------------------
> ----
     vdemlag |   7.773895   3.185253     2.44   0.015     1.530915    14.01
> 688
             |
c.vdemlag#c.vdemlag |  -10.58921   5.653715    -1.87   0.061    -21.67029    .4918
> 624
             |
    batlleln |   .0046495   .0787072     0.06   0.953    -.1496138    .1589
> 128
       lngdp |   .3145198   .1620973     1.94   0.052    -.0031851    .6322
> 246
      lnpop2 |  -.4226946   .1607797    -2.63   0.009     -.737817   -.1075
> 722
 warduration |   .0436039   .2937816     0.15   0.882    -.5321974    .6194
> 052
CumulativeIntensity |  -.0311256   .3100435    -0.10   0.920    -.6387998    .5765
> 485
Incompatibility |  -.7874043   .3936655    -2.00   0.045    -1.558974   -.0158
> 341
      ethfrac |    1.91898   .9126741     2.10   0.036     .1301715    3.707
> 788
      relfrac |   .0937825   .8411891     0.11   0.911    -1.554918    1.742
> 483
          Oil |  -.5190809   .5028533    -1.03   0.302    -1.504655    .4664
> 934
     _spline1 |   .0487948   .0575613     0.85   0.397    -.0640233    .1616
> 128
     _spline2 |  -.0172866   .0180769    -0.96   0.339    -.0527166    .0181
> 434
     _spline3 |   .0019065   .0015762     1.21   0.226    -.0011827    .0049
> 957
        _cons |  -1.143631   2.170842    -0.53   0.598    -5.398403    3.111
> 141
------------------------------------------------------------------------------
> ----

49 .
50 . *model 2*
51 . logit negotiate vanocracylag batlleln lngdp lnpop2 warduration CumulativeIntensi
   > ty Incompatibility ethfrac relfrac Oil _spline1 _spline2 _spline3, robust cluste
   > r (ccode)

   Iteration 0:   log pseudolikelihood = -229.93464
```

```
Iteration 1:   log pseudolikelihood = -212.29822
Iteration 2:   log pseudolikelihood = -206.35899
Iteration 3:   log pseudolikelihood = -206.32229
Iteration 4:   log pseudolikelihood = -206.32226
Iteration 5:   log pseudolikelihood = -206.32226

Logistic regression                             Number of obs     =      1,351
                                                Wald chi2(13)     =      33.62
                                                Prob > chi2       =     0.0014
Log pseudolikelihood = -206.32226               Pseudo R2         =     0.1027

                                    (Std. Err. adjusted for 91 clusters in cco
> de)
------------------------------------------------------------------------------
> ----
             |               Robust
    negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
-------------+----------------------------------------------------------------
> ----
 vanocracylag |   .7628957   .2921136     2.61   0.009      .1903635    1.335
> 428
     batlleln |   .0082352   .0783185     0.11   0.916     -.1452662    .1617
> 365
        lngdp |   .2962824    .147553     2.01   0.045      .0070838     .585
> 481
       lnpop2 |  -.4324938   .1472524    -2.94   0.003     -.7211032   -.1438
> 844
  warduration |  -.0001079   .2936592    -0.00   1.000     -.5756694    .5754
> 537
CumulativeIn~y |  -.0651855   .3155187    -0.21   0.836     -.6835909    .5532
> 198
Incompatibility |  -.9239023   .4241753    -2.18   0.029    -1.755271    -.092
> 534
       ethfrac |   1.624746   .8583582     1.89   0.058     -.0576049    3.307
> 098
       relfrac |   .1325097    .851978     0.16   0.876     -1.537337    1.802
> 356
           Oil |  -.5474098   .5066405    -1.08   0.280     -1.540407    .4455
> 874
      _spline1 |   .0426041   .0574234     0.74   0.458     -.0699436    .1551
> 518
      _spline2 |  -.0154561   .0180812    -0.85   0.393     -.0508945    .0199
> 824
      _spline3 |    .001785   .0015996     1.12   0.264     -.0013501    .0049
> 201
         _cons |  -.1995178   2.037825    -0.10   0.922     -4.193582    3.794
> 547
------------------------------------------------------------------------------
> ----
```

52 .

```
53 . *** Table A7 ***
54 . *model 1*
55 . logit negotiate c.vdemlag##c.vdemlag  batlleln lngdp lnpop2 warduration Cumulati
   > veIntensity Incompatibility mediation newyear newyear2 newyear3  _spline1 _splin
   > e2 _spline3, robust cluster (ccode)

   Iteration 0:   log pseudolikelihood = -308.04041
   Iteration 1:   log pseudolikelihood = -284.76186
   Iteration 2:   log pseudolikelihood = -253.24337
   Iteration 3:   log pseudolikelihood = -252.59981
   Iteration 4:   log pseudolikelihood = -252.59252
   Iteration 5:   log pseudolikelihood = -252.59251

   Logistic regression                               Number of obs     =      1,648
                                                     Wald chi2(15)     =     106.86
                                                     Prob > chi2       =     0.0000
   Log pseudolikelihood = -252.59251                 Pseudo R2         =     0.1800

                                         (Std. Err. adjusted for 98 clusters in cco
   > de)
   ─────────────────────┬──────────────────────────────────────────────────────────
   > ───
                        │               Robust
             negotiate  │      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
   > al]
   ─────────────────────┼──────────────────────────────────────────────────────────
   > ───
               vdemlag  │   7.943533   2.916598     2.72   0.006     2.227106    13.65
   > 996
                        │
   c.vdemlag#c.vdemlag  │  -8.173283   4.677721    -1.75   0.081    -17.34145     .994
   > 881
                        │
              batlleln  │    -.03756   .0701025    -0.54   0.592    -.1749584    .0998
   > 385
                 lngdp  │  -.2093236   .1491177    -1.40   0.160     -.501589    .0829
   > 417
                lnpop2  │   -.441553   .1164123    -3.79   0.000     -.669717    -.213
   > 389
           warduration  │  -.2595174   .2543028    -1.02   0.307    -.7579418    .2389
   > 069
   CumulativeIntensity  │  -.2265783   .2284641    -0.99   0.321    -.6743597     .221
   > 203
       Incompatibility  │  -.4981575   .3319929    -1.50   0.133    -1.148852    .1525
   > 366
             mediation  │   1.612002   .3603205     4.47   0.000     .9057872    2.318
   > 218
               newyear  │   .1521253   .1300054     1.17   0.242    -.1026806    .4069
   > 313
              newyear2  │  -.0024466   .0039986    -0.61   0.541    -.0102838    .0053
   > 906
              newyear3  │   .0000192   .0000376     0.51   0.611    -.0000546     .000
```

```
> 093
            _spline1 |  -.0120601   .0432509    -0.28   0.780    -.0968303    .0727
> 102
            _spline2 |   .0011324   .0134012     0.08   0.933    -.0251335    .0273
> 984
            _spline3 |   .0007328   .0012845     0.57   0.568    -.0017848    .0032
> 503
               _cons |  -.5711621   1.773367    -0.32   0.747    -4.046897    2.904
> 573
---------------------+------------------------------------------------------------
> ----

56 .
57 . *model 2*
58 . logit negotiate vanocracylag batlleln lngdp lnpop2 warduration CumulativeIntensi
> ty Incompatibility mediation newyear newyear2 newyear3  _spline1 _spline2 _splin
> e3, robust cluster (ccode)

Iteration 0:   log pseudolikelihood =  -304.9109
Iteration 1:   log pseudolikelihood = -283.55154
Iteration 2:   log pseudolikelihood = -255.35842
Iteration 3:   log pseudolikelihood = -254.93362
Iteration 4:   log pseudolikelihood = -254.93137
Iteration 5:   log pseudolikelihood = -254.93137

Logistic regression                             Number of obs     =      1,646
                                                Wald chi2(14)     =      92.51
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -254.93137               Pseudo R2         =     0.1639

                                      (Std. Err. adjusted for 98 clusters in cco
> de)
---------------------+------------------------------------------------------------
> ----
                     |               Robust
            negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
---------------------+------------------------------------------------------------
> ----
       vanocracylag |    .764752   .3222353     2.37   0.018     .1331824    1.396
> 322
           batlleln |  -.0225044   .0692926    -0.32   0.745    -.1583154    .1133
> 065
             lngdp |  -.0334576   .1354888    -0.25   0.805    -.2990107    .2320
> 955
            lnpop2 |  -.4168224   .1429371    -2.92   0.004    -.6969739   -.1366
> 709
        warduration |  -.2341346    .247444    -0.95   0.344     -.719116    .2508
> 468
CumulativeIntensity |  -.3807908   .2493318    -1.53   0.127    -.8694721    .1078
> 905
    Incompatibility |   -.722736   .3530072    -2.05   0.041    -1.414617   -.0308
```

```
> 547
          mediation |   1.485357    .345928     4.29   0.000     .8073509    2.163
> 364
            newyear |   .0359171   .1133026     0.32   0.751    -.1861519    .2579
> 862
           newyear2 |   .0006516   .0037794     0.17   0.863     -.006756    .0080
> 591
           newyear3 |  -6.33e-06    .000037    -0.17   0.864    -.0000788    .0000
> 662
           _spline1 |  -.0131592   .0425894    -0.31   0.757    -.0966328    .0703
> 145
           _spline2 |   .0021321   .0133092     0.16   0.873    -.0239536    .0282
> 177
           _spline3 |   .0004235   .0013127     0.32   0.747    -.0021493    .0029
> 964
              _cons |   .2950446   1.602048     0.18   0.854    -2.844912    3.435
> 001
-----------------------+------------------------------------------------------------------
> ----

59 .
60 . *** Table A8 ***
61 . *Model1
62 . stcrreg c.vdemlag##c.vdemlag batlleln lngdp lnpop2 warduration CumulativeIntensi
   > ty Incompatibility mediation _spline1 _spline2 _spline3, compete(newoutcome==2,3
   > ,4,5) vce(cluster ccode) noshr

           failure _d:  newoutcome == 1
     analysis time _t:  time
                   id:  ConflictEp

Iteration 0:   log pseudolikelihood = -788.26601
Iteration 1:   log pseudolikelihood = -548.73936  (backed up)
Iteration 2:   log pseudolikelihood = -498.60999  (backed up)
Iteration 3:   log pseudolikelihood =  -408.4472
Iteration 4:   log pseudolikelihood = -364.03301
Iteration 5:   log pseudolikelihood = -353.14266
Iteration 6:   log pseudolikelihood =  -350.6179
Iteration 7:   log pseudolikelihood = -350.36876
Iteration 8:   log pseudolikelihood = -350.33841
Iteration 9:   log pseudolikelihood = -350.33459
Iteration 10:  log pseudolikelihood = -350.33454
Iteration 11:  log pseudolikelihood = -350.33454

Competing-risks regression                    No. of obs       =      1,638
                                              No. of subjects  =        344
Failure event   : newoutcome == 1             No. failed       =         76
Competing events: newoutcome == 2 3 4 5       No. competing    =        220
                                              No. censored     =         48

                                              Wald chi2(12)    =     257.60
Log pseudolikelihood = -350.33454             Prob > chi2      =     0.0000
```

```
                                                (Std. Err. adjusted for 98 clusters in cco
> de)
------------------------------------------------------------------------------
> ----
                     _t |      Coef.   Robust Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
-------------------------+----------------------------------------------------------------
> ----
              vdemlag |   7.847558     2.0483     3.83   0.000     3.832965    11.86
> 215
                      |
c.vdemlag#c.vdemlag |  -9.406268   3.314241    -2.84   0.005    -15.90206   -2.910
> 475
                      |
            batlleln |   -.062146   .0599261    -1.04   0.300     -.179599     .055
> 307
               lngdp |   .1296856   .1146069     1.13   0.258    -.0949399     .354
> 311
              lnpop2 |  -.2510302   .1144346    -2.19   0.028    -.4753178   -.0267
> 425
         warduration |   4.019925    .505171     7.96   0.000     3.029808    5.010
> 042
CumulativeIntensity |  -.1124306   .2118299    -0.53   0.596    -.5276096    .3027
> 485
      Incompatibility |  -.2636404   .3081778    -0.86   0.392    -.8676578    .3403
> 769
           mediation |    1.45647   .2497496     5.83   0.000     .9669696    1.94
> 597
            _spline1 |    .303429   .0531738     5.71   0.000     .1992102    .4076
> 477
            _spline2 |  -.0688509    .019284    -3.57   0.000    -.1066469   -.0310
> 549
            _spline3 |   -.004805   .0035948    -1.34   0.181    -.0118508    .0022
> 407
------------------------------------------------------------------------------
> ----

63 . *Model2
64 . stcrreg c.vdemlag##c.vdemlag batlleln lngdp lnpop2 warduration CumulativeIntensi
   > ty Incompatibility mediation newyear newyear2 newyear3 _spline1 _spline2 _spline
   > 3, compete(newoutcome==2,3,4,5) vce(cluster ccode) noshr

          failure _d:  newoutcome == 1
    analysis time _t:  time
                  id:  ConflictEp

Iteration 0:   log pseudolikelihood = -797.63816
Iteration 1:   log pseudolikelihood = -533.77129  (backed up)
Iteration 2:   log pseudolikelihood = -474.14721  (backed up)
Iteration 3:   log pseudolikelihood = -399.67958
```

```
Iteration 4:   log pseudolikelihood = -363.01195
Iteration 5:   log pseudolikelihood = -351.27666
Iteration 6:   log pseudolikelihood = -339.72437
Iteration 7:   log pseudolikelihood = -337.22188
Iteration 8:   log pseudolikelihood = -336.80358
Iteration 9:   log pseudolikelihood = -336.75646
Iteration 10:  log pseudolikelihood = -336.75337
Iteration 11:  log pseudolikelihood = -336.75333
Iteration 12:  log pseudolikelihood = -336.75333

Competing-risks regression                    No. of obs       =      1,638
                                              No. of subjects  =        344
Failure event   : newoutcome == 1             No. failed       =         76
Competing events: newoutcome == 2 3 4 5       No. competing    =        220
                                              No. censored     =         48

                                              Wald chi2(15)    =     230.46
Log pseudolikelihood = -336.75333             Prob > chi2      =     0.0000

                                    (Std. Err. adjusted for 98 clusters in cco
> de)
------------------------------------------------------------------------------
> ----
                     |               Robust
                  _t |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
---------------------+--------------------------------------------------------
> ----
             vdemlag |   6.855113   2.447746     2.80   0.005     2.057619    11.65
> 261
                     |
c.vdemlag#c.vdemlag |  -6.927112   3.958956    -1.75   0.080    -14.68652    .8322
> 999
                     |
            batlleln |    -.01834   .0622949    -0.29   0.768    -.1404359    .1037
> 558
               lngdp |  -.1529769   .1289748    -1.19   0.236    -.4057629    .0998
> 091
              lnpop2 |  -.3763209    .099442    -3.78   0.000    -.5712237   -.1814
> 182
        warduration |    3.75511   .4914124     7.64   0.000      2.79196    4.718
> 261
CumulativeIntensity |   -.215646    .198331    -1.09   0.277    -.6043675    .1730
> 756
    Incompatibility |  -.3590841   .2872883    -1.25   0.211    -.9221589    .2039
> 907
          mediation |   1.404025   .2939135     4.78   0.000     .8279652    1.980
> 085
            newyear |   .1295281   .1094425     1.18   0.237    -.0849753    .3440
> 314
           newyear2 |  -.0021041   .0034316    -0.61   0.540    -.0088298    .0046
> 217
```

```
            newyear3 |    .000017   .0000325     0.52   0.600    -.0000467    .0000
> 807
            _spline1 |   .2885317   .0566524     5.09   0.000     .1774949    .3995
> 684
            _spline2 |  -.0618893   .0195371    -3.17   0.002    -.1001812   -.0235
> 974
            _spline3 |  -.0063636   .0034872    -1.82   0.068    -.0131983    .0004
> 711
---------------------+------------------------------------------------------------
> ———

65 . *Model3
66 . stcrreg vanocracylag batlleln lngdp lnpop2 warduration CumulativeIntensity Incom
   > patibility mediation _spline1 _spline2 _spline3, compete(newoutcome==2,3,4,5) vc
   > e(cluster ccode) noshr

          failure _d:  newoutcome == 1
    analysis time _t:  time
                  id:  ConflictEp

Iteration 0:   log pseudolikelihood = -802.44411
Iteration 1:   log pseudolikelihood = -567.32923  (backed up)
Iteration 2:   log pseudolikelihood = -522.27004  (backed up)
Iteration 3:   log pseudolikelihood = -404.83862
Iteration 4:   log pseudolikelihood = -365.16344
Iteration 5:   log pseudolikelihood = -358.79811
Iteration 6:   log pseudolikelihood = -349.64951
Iteration 7:   log pseudolikelihood = -347.75193
Iteration 8:   log pseudolikelihood = -347.41904
Iteration 9:   log pseudolikelihood = -347.33464
Iteration 10:  log pseudolikelihood = -347.31358
Iteration 11:  log pseudolikelihood = -347.31119
Iteration 12:  log pseudolikelihood = -347.31116

Competing-risks regression                      No. of obs       =      1,636
                                                No. of subjects  =        344
Failure event   : newoutcome == 1               No. failed       =         75
Competing events: newoutcome == 2 3 4 5         No. competing    =        221
                                                No. censored     =         48

                                                Wald chi2(11)    =     202.64
Log pseudolikelihood = -347.31116               Prob > chi2      =     0.0000

                                        (Std. Err. adjusted for 98 clusters in cco
> de)
---------------------+------------------------------------------------------------
> ———
                     |               Robust
                  _t |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
---------------------+------------------------------------------------------------
> ———
```

```
       vanocracylag |   .7335993   .2722595     2.69   0.007     .1999806    1.267
> 218
           batlleln |  -.0437937   .0603331    -0.73   0.468    -.1620444    .0744
> 571
              lngdp |   .1916204    .102634     1.87   0.062    -.0095386    .3927
> 795
             lnpop2 |  -.2670205   .1222531    -2.18   0.029    -.5066321   -.0274
> 089
        warduration |   3.832197    .498848     7.68   0.000     2.854473    4.809
> 921
CumulativeIntensity |  -.2400672   .2239567    -1.07   0.284    -.6790143    .1988
> 799
    Incompatibility |   -.508329   .3288583    -1.55   0.122    -1.152879    .1362
> 214
          mediation |   1.438749   .2419252     5.95   0.000     .9645845    1.912
> 914
           _spline1 |   .2828087   .0512637     5.52   0.000     .1823336    .3832
> 837
           _spline2 |   -.062347   .0186774    -3.34   0.001    -.0989541   -.0257
> 398
           _spline3 |  -.0052126    .003605    -1.45   0.148    -.0122782     .001
> 853
------------------------------------------------------------------------------
> ---

67 . *Model4
68 . stcrreg vanocracylag batlleln lngdp lnpop2 warduration CumulativeIntensity Incom
> patibility mediation  newyear newyear2 newyear3 _spline1 _spline2 _spline3, comp
> ete(newoutcome==2,3,4,5) vce(cluster ccode) noshr

         failure _d:  newoutcome == 1
   analysis time _t:  time
                 id:  ConflictEp

Iteration 0:   log pseudolikelihood = -771.87715
Iteration 1:   log pseudolikelihood = -507.51622  (backed up)
Iteration 2:   log pseudolikelihood = -445.81648  (backed up)
Iteration 3:   log pseudolikelihood = -444.69304
Iteration 4:   log pseudolikelihood = -399.76073  (backed up)
Iteration 5:   log pseudolikelihood = -352.76468
Iteration 6:   log pseudolikelihood = -336.55988
Iteration 7:   log pseudolikelihood = -335.60477
Iteration 8:   log pseudolikelihood =   -335.546
Iteration 9:   log pseudolikelihood = -335.54591
Iteration 10:  log pseudolikelihood = -335.54591

Competing-risks regression                      No. of obs       =      1,636
                                                No. of subjects  =        344
Failure event   : newoutcome == 1               No. failed       =         75
Competing events: newoutcome == 2 3 4 5         No. competing    =        221
                                                No. censored     =         48
```

```
                                                Wald chi2(14)     =     174.37
Log pseudolikelihood = -335.54591               Prob > chi2       =     0.0000

                                    (Std. Err. adjusted for 98 clusters in cco
> de)
------------------------------------------------------------------------------
> ----
             |               Robust
          _t |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interv
> al]
-------------+----------------------------------------------------------------
> ----
vanocracylag |   .6343395   .2768282     2.29   0.022     .0917662    1.176
> 913
    batlleln |   .0009238    .061405     0.02   0.988    -.1194277    .1212
> 753
       lngdp |   .0064865   .1210314     0.05   0.957    -.2307307    .2437
> 038
      lnpop2 |  -.3525565   .1197508    -2.94   0.003    -.5872638   -.1178
> 493
warduration  |   3.599684   .4796867     7.50   0.000     2.659515    4.539
> 853
CumulativeIn~y |  -.3611659   .2237253    -1.61   0.106    -.7996594    .0773
> 277
Incompatibility |  -.5623031   .3067292    -1.83   0.067    -1.163481    .0388
> 752
   mediation |   1.319199   .2844525     4.64   0.000     .7616827    1.876
> 716
     newyear |   .0320539   .0957868     0.33   0.738    -.1556848    .2197
> 926
    newyear2 |    .000504   .0032738     0.15   0.878    -.0059126    .0069
> 206
    newyear3 |  -4.45e-06   .0000323    -0.14   0.890    -.0000678    .0000
> 589
    _spline1 |   .2651372   .0562961     4.71   0.000     .1547988    .3754
> 756
    _spline2 |  -.0543377   .0194997    -2.79   0.005    -.0925563    -.016
> 119
    _spline3 |  -.0068418   .0034717    -1.97   0.049    -.0136462   -.0000
> 374
------------------------------------------------------------------------------
> ----

69 .
70 .
71 . *** Table A9 ***
72 . mlogit Outcome c.v2x_libdem##c.v2x_libdem batlleln lngdp lnpop2 warduration Cumu
   > lativeIntensity Incompatibility _spline1 _spline2 _spline3, robust cluster (ccod
   > e)

   Iteration 0:   log pseudolikelihood = -1267.8205
   Iteration 1:   log pseudolikelihood = -1122.5067
```

```
Iteration 2:   log pseudolikelihood = -1054.2412
Iteration 3:   log pseudolikelihood = -1049.5236
Iteration 4:   log pseudolikelihood = -1048.0927
Iteration 5:   log pseudolikelihood = -1047.6926
Iteration 6:   log pseudolikelihood = -1047.6772
Iteration 7:   log pseudolikelihood = -1047.6772

Multinomial logistic regression                 Number of obs     =      1,650
                                                Wald chi2(66)     =    2684.86
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -1047.6772               Pseudo R2         =     0.1736

                                              (Std. Err. adjusted for 99 clusters
> in ccode)
------------------------------------------------------------------------------
> ----------
             |               Robust
     Outcome |      Coef.   Std. Err.      z    P>|z|     [95% Conf.
> Interval]
-------------+----------------------------------------------------------------
> ----------
0            |  (base outcome)
-------------+----------------------------------------------------------------
> ----------
1            |
    v2x_libdem |   10.42697   3.945402     2.64   0.008     2.694125
>  18.15982
               |
c.v2x_libdem#c.v2x_libdem |  -17.44597   8.558846    -2.04   0.042    -34.22099
> -.6709357
               |
      batlleln |  -.0790316   .1018271    -0.78   0.438    -.2786091
>  .1205458
         lngdp |   .1065262   .1724383     0.62   0.537    -.2314466
>  .4444991
        lnpop2 |  -.6069351   .2506207    -2.42   0.015    -1.098143
> -.1157276
    warduration |  -.2853408   .3867524    -0.74   0.461    -1.043362
>    .47268
 CumulativeIntensity |   .5428006   .5165608     1.05   0.293    -.4696401
>  1.555241
 Incompatibility |  -.2794025   .4008781    -0.70   0.486    -1.065109
>  .5063041
       _spline1 |  -.0261536   .0659042    -0.40   0.691    -.1553235
>  .1030163
       _spline2 |   .0064362   .0195387     0.33   0.742    -.0318589
>  .0447314
       _spline3 |   .0000358   .0013968     0.03   0.980     -.002702
>  .0027735
          _cons |   1.826299   2.611594     0.70   0.484    -3.292332
>  6.944931
-------------+----------------------------------------------------------------
```

```
> ————————
2
                v2x_libdem |   7.904145   2.846753     2.78   0.005     2.324612
>  13.48368
                           |
c.v2x_libdem#c.v2x_libdem |  -8.842795   4.254605    -2.08   0.038    -17.18167
> -.5039221
                           |
                  batlleln |  -.1192753    .106239    -1.12   0.262       -.3275
>  .0889494
                     lngdp |   .2390381   .1472325     1.62   0.104    -.0495322
>  .5276084
                    lnpop2 |  -.1623877   .1192086    -1.36   0.173    -.3960322
>  .0712568
              warduration |  -.3690199   .3183326    -1.16   0.246    -.9929404
>  .2549006
       CumulativeIntensity |  -.5730089   .3473432    -1.65   0.099    -1.253789
>  .1077712
          Incompatibility |   -.425913   .4508113    -0.94   0.345    -1.309487
>   .457661
                  _spline1 |   .0315792   .0607156     0.52   0.603    -.0874212
>  .1505795
                  _spline2 |  -.0172194   .0199704    -0.86   0.389    -.0563607
>   .021922
                  _spline3 |   .0035534    .002232     1.59   0.111    -.0008212
>   .007928
                     _cons |   -1.92191   1.927982    -1.00   0.319    -5.700685
>  1.856866
———————————————————————————+————————————————————————————————————————————————
> ————————
3
                v2x_libdem |  -4.187046   2.515822    -1.66   0.096    -9.117967
>  .7438739
                           |
c.v2x_libdem#c.v2x_libdem |   5.770387   4.352332     1.33   0.185    -2.760028
>   14.3008
                           |
                  batlleln |  -.0806403   .0729224    -1.11   0.269    -.2235655
>  .0622849
                     lngdp |   -.165878   .1288464    -1.29   0.198    -.4184123
>  .0866563
                    lnpop2 |  -.0396382   .1128023    -0.35   0.725    -.2607266
>  .1814502
              warduration |  -1.033983   .3004467    -3.44   0.001    -1.622848
> -.4451185
       CumulativeIntensity |  -.8745662   .2913558    -3.00   0.003    -1.445613
> -.3035193
          Incompatibility |   1.272709   .3200084     3.98   0.000     .6455039
>  1.899914
                  _spline1 |  -.0791323   .0667591    -1.19   0.236    -.2099778
>  .0517131
                  _spline2 |   .0144497   .0224022     0.65   0.519    -.0294577
```

```
>  .0583571
                    _spline3 |   .0023296    .002624     0.89   0.375    -.0028133
>  .0074726
                       _cons |  -.8966053   1.334005    -0.67   0.502    -3.511206
>  1.717996
-------------------------------+----------------------------------------------------
> ----------
4
                  v2x_libdem |   10.05097   9.965399     1.01   0.313    -9.480857
>  29.58279
                             |
c.v2x_libdem#c.v2x_libdem |  -49.89729   31.90351    -1.56   0.118     -112.427
>  12.63245
                             |
                   batlleln |  -.0314225   .1368493    -0.23   0.818    -.2996422
>  .2367972
                      lngdp |  -.2373206    .207154    -1.15   0.252     -.643335
>  .1686938
                     lnpop2 |  -.3928663   .2712014    -1.45   0.147    -.9244112
>  .1386787
                warduration |  -1.525905   .5358244    -2.85   0.004    -2.576102
> -.4757087
       CumulativeIntensity |  -.6020687   .5123448    -1.18   0.240    -1.606246
>  .4021087
             Incompatibility |   1.350023   .6400937     2.11   0.035     .0954625
>  2.604584
                    _spline1 |  -.1588837    .105902    -1.50   0.134    -.3664478
>  .0486804
                    _spline2 |   .0390391   .0340673     1.15   0.252    -.0277316
>  .1058098
                    _spline3 |    .000124   .0034293     0.04   0.971    -.0065973
>  .0068452
                       _cons |   .8807732   3.401028     0.26   0.796    -5.785119
>  7.546666
-------------------------------+----------------------------------------------------
> ----------
5
                  v2x_libdem |  -5.362318    2.04121    -2.63   0.009    -9.363015
>  -1.36162
                             |
c.v2x_libdem#c.v2x_libdem |   3.910583   3.051722     1.28   0.200    -2.070683
>  9.891849
                             |
                   batlleln |  -.1735291   .0495441    -3.50   0.000    -.2706338
> -.0764245
                      lngdp |   .2699357   .1100883     2.45   0.014     .0541666
>  .4857049
                     lnpop2 |   .2857272   .0908356     3.15   0.002     .1076927
>  .4637617
                warduration |  -.2114682    .189689    -1.11   0.265    -.5832519
>  .1603155
       CumulativeIntensity |  -.5065754    .260275    -1.95   0.052    -1.016705
```

```
>  .0035542
          Incompatibility |  -.2527732   .2472631    -1.02   0.307    -.7373999
>  .2318536
                 _spline1 |   .0245288   .0395716     0.62   0.535    -.0530301
>  .1020877
                 _spline2 |  -.0111668   .0129993    -0.86   0.390    -.0366449
>  .0143113
                 _spline3 |   .0017993   .0013957     1.29   0.197    -.0009361
>  .0045348
                    _cons |  -3.944414   1.316726    -3.00   0.003    -6.525149
> -1.363679
-------------------------+----------------------------------------------------
> ---------
6                        |
              v2x_libdem |  -15.41901   3.229963    -4.77   0.000    -21.74962
> -9.088393
                         |
c.v2x_libdem#c.v2x_libdem |   15.79179   6.249372     2.53   0.012     3.543248
>  28.04033
                         |
                batlleln |   .1446282   .2561808     0.56   0.572    -.3574769
>  .6467332
                   lngdp |   .5091555   .3634811     1.40   0.161    -.2032542
>  1.221565
                  lnpop2 |   -.193884    .352203    -0.55   0.582    -.8841893
>  .4964213
             warduration |  -.9599713   1.062485    -0.90   0.366    -3.042404
>  1.122461
      CumulativeIntensity |  -1.254372   1.358833    -0.92   0.356    -3.917635
>  1.408891
          Incompatibility |  -.6075795   1.283194    -0.47   0.636    -3.122594
>  1.907435
                 _spline1 |  -.1947703   .1863851    -1.04   0.296    -.5600783
>  .1705378
                 _spline2 |   .0606822   .0552924     1.10   0.272    -.0476889
>  .1690533
                 _spline3 |   -.004672   .0034484    -1.35   0.175    -.0114308
>  .0020868
                    _cons |  -3.976144    5.65948    -0.70   0.482    -15.06852
>  7.116232
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> ---------

73 .
74 .
75 . log close Main_Replication
      name:  Main_Replication
       log:  /Users/Omerow/Desktop/ISQ Final Submission Files/Main Replication/Zar
> pli_2020.smcl
  log type:  smcl
 closed on:   7 Jul 2020, 17:22:42
-------------------------------------------------------------------------------
```