```
      name:  Table_A5
       log:  /Users/Omerow/Desktop/ISQ Final Submission Files/Replication (Table A
> 5)/Zarpli_2020.smcl
  log type:  smcl
 opened on:   7 Jul 2020, 17:27:07

1 .
2 . *Use "Table A5.dta"
3 .
4 . *** Table A5 ***
5 . *model 1
6 . logit negotiate c.v2x_libdem##c.v2x_libdem lndead lnpop lngdp warduration Intens
> ityLevel Incompatibility mediation rebstrength_ terrcont_ rebelsupport_ _spline1
>  _spline2 _spline3, robust cluster (ccode)

Iteration 0:   log pseudolikelihood = -380.86487
Iteration 1:   log pseudolikelihood = -352.79031
Iteration 2:   log pseudolikelihood = -344.23512
Iteration 3:   log pseudolikelihood = -344.21159
Iteration 4:   log pseudolikelihood = -344.21158

Logistic regression                             Number of obs     =      1,709
                                                Wald chi2(15)     =      92.35
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -344.21158               Pseudo R2         =     0.0962

                                               (Std. Err. adjusted for 97 clusters
> in ccode)
------------------------------------------------------------------------------------
> ----------
                           |               Robust
                negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf.
> Interval]
------------------------------------------------------------------------------------
> ----------
               v2x_libdem |   10.20779   2.719317     3.75   0.000     4.878024
>  15.53755
                           |
c.v2x_libdem#c.v2x_libdem |   -13.5733   4.344308    -3.12   0.002    -22.08799
> -5.058609
                           |
                   lndead |  -.0698775   .0665925    -1.05   0.294    -.2003963
>  .0606414
                    lnpop |  -.2125722   .1005886    -2.11   0.035    -.4097222
> -.0154222
                    lngdp |   .0334685   .1142814     0.29   0.770    -.1905189
>  .2574558
              warduration |   .0161082    .427991     0.04   0.970    -.8227387
>  .8549551
           IntensityLevel |  -.6012972   .3131024    -1.92   0.055    -1.214967
>  .0123721
```

```
          Incompatibility |   .0909338   .2674404     0.34   0.734    -.4332397
>  .6151073
                mediation |   1.027674   .3135779     3.28   0.001     .4130726
>  1.642275
             rebstrength_ |    .303508   .1154952     2.63   0.009     .0771417
>  .5298744
                terrcont_ |   .3737006   .2925931     1.28   0.202    -.1997714
>  .9471725
            rebelsupport_ |   .4085221   .2724614     1.50   0.134    -.1254925
>  .9425367
                 _spline1 |   .0646482   .1125918     0.57   0.566    -.1560277
>  .2853241
                 _spline2 |  -.0302676   .0433377    -0.70   0.485    -.1152079
>  .0546727
                 _spline3 |   .0030989   .0022381     1.38   0.166    -.0012878
>  .0074855
                    _cons |  -1.803555   1.610062    -1.12   0.263    -4.959218
>  1.352108
-----------------------------+------------------------------------------------
> ————————
```

```
7 .
8 . *model2
9 . logit negotiate vanocracy lndead lnpop lngdp warduration IntensityLevel Incompat
  > ibility mediation rebstrength_ terrcont_ rebelsupport_ _spline1 _spline2 _spline
  > 3, robust cluster (ccode)

Iteration 0:   log pseudolikelihood = -384.60777
Iteration 1:   log pseudolikelihood = -358.70708
Iteration 2:   log pseudolikelihood = -351.08257
Iteration 3:   log pseudolikelihood = -351.06406
Iteration 4:   log pseudolikelihood = -351.06406

Logistic regression                             Number of obs     =      1,725
                                                Wald chi2(14)     =      89.65
                                                Prob > chi2       =     0.0000
Log pseudolikelihood = -351.06406               Pseudo R2         =     0.0872

                                    (Std. Err. adjusted for 98 clusters in ccode)
------------------------------------------------------------------------------
             |               Robust
    negotiate |      Coef.   Std. Err.      z    P>|z|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
    vanocracy |   .9413341   .2528286     3.72   0.000     .4457991    1.436869
       lndead |  -.0421299    .068341    -0.62   0.538    -.1760758     .091816
        lnpop |  -.2008147   .0953207    -2.11   0.035    -.3876399   -.0139895
        lngdp |   .0625953   .1013522     0.62   0.537    -.1360513    .2612419
  warduration |  -.0162908   .4196625    -0.04   0.969    -.8388141    .8062326
 IntensityLevel |  -.7665874   .3198563    -2.40   0.017    -1.393494   -.1396807
Incompatibility |  -.0979214   .2674069    -0.37   0.714    -.6220293    .4261865
    mediation |   1.100237   .2940502     3.74   0.000     .5239089    1.676564
 rebstrength_ |   .3354703   .1187974     2.82   0.005     .1026317    .5683088
```

terrcont_	.3909604	.2755517	1.42	0.156	-.1491111	.9310319
rebelsupport_	.3373166	.2587465	1.30	0.192	-.1698173	.8444504
_spline1	.056373	.1097499	0.51	0.607	-.1587328	.2714788
_spline2	-.0271067	.0422569	-0.64	0.521	-.1099286	.0557153
_spline3	.0029524	.0021934	1.35	0.178	-.0013466	.0072514
_cons	-1.261009	1.570591	-0.80	0.422	-4.33931	1.817292

```
10 .
11 . log close Table_A5
      name:  Table_A5
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> 5)/Zarpli_2020.smcl
  log type:  smcl
 closed on:   7 Jul 2020, 17:27:07
```