Replication Material for

Appearing moderate or radical? Radical left party success and the two-dimensional political space

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```
cat( '\14' )
rm( list = ls( ))
pkgs <- c( 'dplyr' , 'magrittr' , 'ggplot2' )
lapply( pkgs , library , c = TRUE )
load( 'rlp2d_krause_wep.Rdata' )
source( 'rlp2d_krause_wep_functions.R' )
s <- "$$\\surd$$"
```

Variable Information

- iso2c: ISO 3166-1 alpha-2; two-letter country code
- edate: Election date
- rl.govelec_id: Party ID
- rl.pname: RLP name
- rl.v_share_wgt: Vote share RLP
- rl.v_share_wgt_l: Vote share RLP; lagged
- rl.eco.rile_logit: RLP economic position
- rl.noneco.rile_logit: RLP non-economic position
- sd.partyname: MLP name
- sd.eco.rile_logit: MLP economic position
- sd.noneco.rile_logit: MLP non-economic position
- sd.gov.wogc: Leftist government w/o RLP
- rl.gov_l: Government w/ RLP
- rl.supp_l: Government w/ RLP support
- unem_ilo: Unemployment rate
- gdp_wb_log: GDP per capita, log
- comp.v: Vote share competing RLPs
- turnout: Turnout
- closest.eco.rile_logit: Closest competitor economic position
- closest.noneco.rile_logit: Closest competitor non-economic position
- rl.eco.entre: RLP econonomic entrepreneur score
- rl.non.eco.entre: RLP non-econonomic entrepreneur score

Session Info

```
sessioninfo::platform_info( )
```

```
##  setting  value
##  version  R version 3.5.3 (2019-03-11)
##  os       macOS Mojave 10.14.2
##  system   x86_64, darwin15.6.0
##  ui       X11
##  language (EN)
##  collate  en_US.UTF-8
##  ctype    en_US.UTF-8
##  tz       Europe/Rome
##  date     2019-09-12
```

```
sessioninfo::package_info( pkgs = c( 'ggplot2' , 'dplyr' , 'magrittr' , 'stargazer'
                                   , 'multiwayvcov' , 'lmtest' , 'stringr' )
                         , dependencies = F )
```

```
##  package      * version date       lib source
##  dplyr        * 0.8.3   2019-07-04 [1] CRAN (R 3.5.2)
##  ggplot2      * 3.2.1   2019-08-10 [1] CRAN (R 3.5.2)
##  lmtest         0.9-36  2018-04-04 [1] CRAN (R 3.5.0)
##  magrittr     * 1.5     2014-11-22 [1] CRAN (R 3.5.0)
##  multiwayvcov   1.2.3   2016-05-05 [1] CRAN (R 3.5.0)
##  stargazer      5.2.2   2018-05-30 [1] CRAN (R 3.5.0)
##  stringr        1.4.0   2019-02-10 [1] CRAN (R 3.5.2)
```

Figure 1: Economic and non-economic positions of West European radical left parties, 1990-2018

```
ds %>%
  ggplot( aes( x = rl.eco.rile_logit , y = rl.noneco.rile_logit )) +
  geom_point( ) +
  scale_x_continuous( limits = c( -5.0937 , 5.6168 ) , name = 'RLP Economic positions' ) +
  scale_y_continuous( limits = c( -6.9992 , 4.9052 ) , name = 'RLP Non-economic positions' )
```

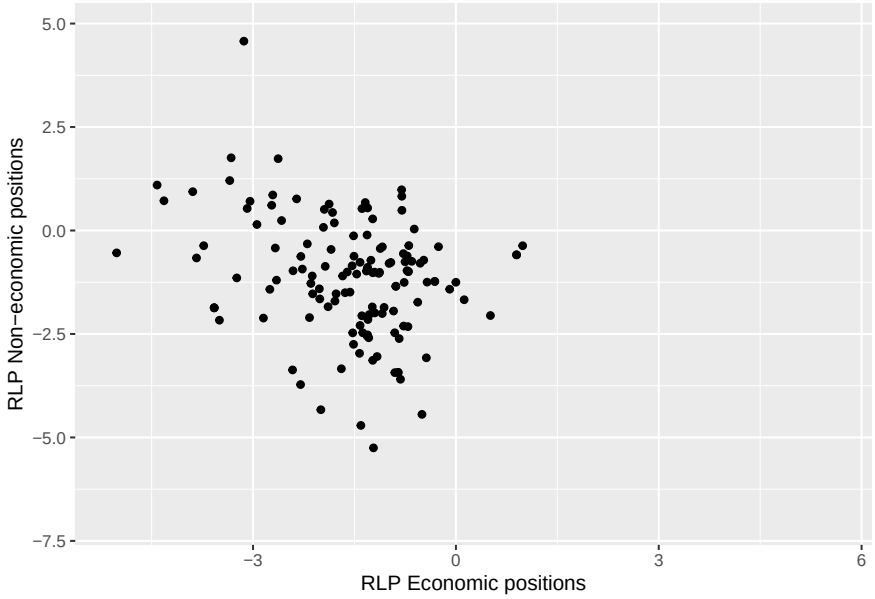


Table 1: Summary Statistics

```
ds.act <- ds %>% select( rl.v_share_wgt , rl.v_share_wgt_l
                 , rl.eco.rile_logit , rl.noneco.rile_logit
                 , sd.eco.rile_logit , sd.noneco.rile_logit
                 , sd.gov.wogc , rl.gov_l , rl.supp_l
                 , unem_ilo , gdp_wb_log , comp.v
                 , turnout ) %>% na.omit( )

ds.act %>% stargazer::stargazer( summary = T , header = F , align = T
                                 , font.size = 'footnotesize' , no.space = T )
```

Statistic	N	Mean	St. Dev.	Min	Pctl(25)	Pctl(75)	Max
rl.v_share_wgt	120	0.081	0.072	0.004	0.041	0.096	0.363
rl.v_share_wgt_l	120	0.077	0.071	0.000	0.033	0.094	0.363
rl.eco.rile_logit	120	−1.628	1.080	−5.017	−2.143	−0.888	0.987
rl.noneco.rile_logit	120	−1.109	1.468	−5.252	−1.995	−0.367	4.575
sd.eco.rile_logit	120	−0.324	0.726	−2.760	−0.777	0.174	2.921
sd.noneco.rile_logit	120	−0.701	0.927	−4.077	−1.168	−0.179	1.316
sd.gov.wogc	120	0.250	0.435	0	0	0.2	1
rl.gov_l	120	0.025	0.157	0	0	0	1
rl.supp_l	120	0.042	0.201	0	0	0	1
unem_ilo	120	9.482	6.125	1.800	4.800	11.300	25.100
gdp_wb_log	120	10.309	0.374	9.451	10.040	10.537	11.468
comp.v	120	0.036	0.073	0	0	0.1	0.387
turnout	120	0.719	0.112	0.422	0.649	0.802	0.913

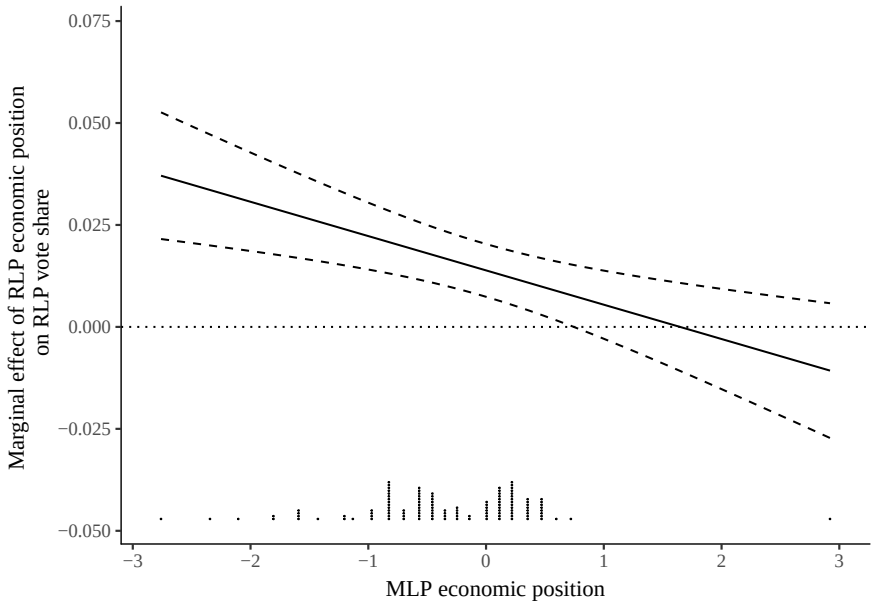
Table 2: Regression resilts

```
ds.act <- ds %>%
  select(  iso2c , edate , rl.govelec_id , rl.pname , sd.partyname
           , rl.v_share_wgt , rl.v_share_wgt_l
           , rl.eco.rile_logit , rl.noneco.rile_logit
           , sd.eco.rile_logit , sd.noneco.rile_logit
           , sd.gov.wogc , rl.gov_l , rl.supp_l
           , unem_ilo , gdp_wb_log , comp.v , turnout
           , closest.eco.rile_logit , closest.noneco.rile_logit
           , rl.eco.entre , rl.non.eco.entre ) %>%
  na.omit( ) %>%
  mutate( eco.ia = rl.eco.rile_logit*sd.eco.rile_logit
          , noneco.ia = rl.noneco.rile_logit*sd.noneco.rile_logit )

dv = 'rl.v_share_wgt'
fe = 'rl.govelec_id'
ia = NULL
c1 = 'edate'
c2 = 'rl.govelec_id'
cntrls = c( 'sd.gov.wogc' , 'rl.gov_l' , 'rl.supp_l' , 'unem_ilo' , 'gdp_wb_log'
            , 'comp.v' , 'turnout' , 'rl.v_share_wgt_l' )
m1 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( cntrls , c( 'rl.eco.rile_logit' , 'rl.noneco.rile_logit'
                        , 'sd.eco.rile_logit' , 'sd.noneco.rile_logit' ))
m2 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( cntrls , c( 'eco.ia' , 'noneco.ia' ))
m3 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

stargazer::stargazer( m1$lm , m2$lm , m3$lm
                      , se = list( m1$tw.se[ , 2 ] , m2$tw.se[ , 2 ] , m3$tw.se[ , 2 ] )
                      , omit = 'rl.govelec_id'
                      , omit.stat = c( 'f' , 'ser' )
                      , font.size = 'footnotesize'
                      , no.space = T , align = T , header = F )
```

	Dependent variable:		
	rl.v_share_wgt		
	(1)	(2)	(3)
sd.gov.wogc	−0.013***	−0.009**	−0.012*
	(0.005)	(0.004)	(0.006)
rl.gov_l	−0.088***	−0.077***	−0.071***
	(0.031)	(0.020)	(0.015)
rl.supp_l	−0.011	−0.015	−0.018
	(0.021)	(0.022)	(0.020)
unem_ilo	0.005***	0.005***	0.005***
	(0.002)	(0.001)	(0.001)
gdp_wb_log	0.007	0.024**	0.024**
	(0.010)	(0.010)	(0.010)
comp.v	−0.291***	−0.282***	−0.299***
	(0.100)	(0.090)	(0.090)
turnout	−0.060	0.010	−0.013
	(0.095)	(0.100)	(0.107)
rl.v_share_wgt_l	0.646***	0.567***	0.557***
	(0.056)	(0.060)	(0.055)
rl.eco.rile_logit		0.015***	0.014***
		(0.004)	(0.003)
rl.noneco.rile_logit		−0.005***	−0.006***
		(0.002)	(0.002)
sd.eco.rile_logit		−0.004	−0.017***
		(0.003)	(0.005)
sd.noneco.rile_logit		−0.002	−0.003
		(0.005)	(0.004)
eco.ia			−0.008***
			(0.003)
noneco.ia			−0.001
			(0.002)
Constant	−0.044	−0.214	−0.189
	(0.147)	(0.135)	(0.153)
Observations	120	120	120
R^2	0.896	0.918	0.921
Adjusted R^2	0.858	0.882	0.884
Note:			*p<0.1; **p<0.05; ***p<0.01

Figure 2: Marginal effect of RLPs' economic positions conditional on MLPs' economic positions

```
me.ds <- ia.plot.df( m3$lm , 'rl.eco.rile_logit' , 'sd.eco.rile_logit' , 'eco.ia'
                           , 'continuous' , m3$vcv , conf = .95 )

ia.plot( me.ds , ds.act , m3$tw.se , 'sd.eco.rile_logit' , 'eco.ia'
                 , x.name = 'MLP economic position'
                 , y.name = 'Marginal effect of RLP economic position \n on RLP vote share'
                 , binw = .1
                 , type = 'continuous'
                 , incl.beta = F )
```



Appendix

Table A4: Robustness – Outlying cases

```
dv = 'rl.v_share_wgt'
fe = 'rl.govelec_id'
ia = NULL
c1 = 'edate'
c2 = 'rl.govelec_id'

ds.act %<>% mutate( eco.ia = rl.eco.rile_logit*sd.eco.rile_logit
                    , noneco.ia = rl.noneco.rile_logit*sd.noneco.rile_logit )
cntrls = c( 'sd.gov.wogc' , 'rl.gov_l' , 'rl.supp_l' , 'unem_ilo' , 'gdp_wb_log'
            , 'comp.v' , 'turnout' , 'rl.eco.rile_logit' , 'rl.noneco.rile_logit'
            , 'sd.eco.rile_logit' , 'sd.noneco.rile_logit' , 'rl.v_share_wgt_l' )
m0.1 <- tw.cl.lm( filter( ds.act , sd.eco.rile_logit < 2 )
                          , dv , cntrls , ia , fe , c1 , c2 )
m1.1 <- tw.cl.lm( filter( ds.act , rl.govelec_id != 'IE6' )
                          , dv , cntrls , ia , fe , c1 , c2 )
m2.1 <- tw.cl.lm( filter( ds.act , rl.govelec_id != 'GR600'  )
                          , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( cntrls , c( 'eco.ia' , 'noneco.ia' ))
m0.2 <- tw.cl.lm( filter( ds.act , sd.eco.rile_logit < 2 )
                          , dv , cntrls , ia , fe , c1 , c2 )
m1.2 <- tw.cl.lm( filter( ds.act , rl.govelec_id != 'IE6' )
                          , dv , cntrls , ia , fe , c1 , c2 )
m2.2 <- tw.cl.lm( filter( ds.act , rl.govelec_id != 'GR600'  )
                          , dv , cntrls , ia , fe , c1 , c2 )


stargazer::stargazer( m0.1$lm , m0.2$lm , m1.1$lm , m1.2$lm , m2.1$lm  , m2.2$lm
                      , se = list( m0.1$tw.se[ , 2 ] , m0.2$tw.se[ , 2 ]
                                   , m1.1$tw.se[ , 2 ] , m1.2$tw.se[ , 2 ]
                                   , m2.1$tw.se[ , 2 ] , m2.2$tw.se[ , 2 ])
                    , add.lines = list(
                      c( 'Two-way clustering' , s , s , s , s ,  s , s )
                      , c( 'Party FE' , s , s , s , s ,  s , s ))
                    , column.labels = c( 'w/o outlier' , 'w/o Sinn Féin' , 'w/o Syriza' )
                    , column.separate = c( 2 , 2 , 2 )
                    , omit.stat = c( 'f' , 'ser' )
                    , omit = 'rl.govelec_id'
                    , header = F , no.space = T , align = T , font.size = 'footnotesize'
                    , column.sep.width = '-.5em' )
```

	Dependent variable:					
	rl.v_share_wgt					
	w/o outlier		w/o Sinn Féin		w/o Syriza	
	(1)	(2)	(3)	(4)	(5)	(6)
sd.gov.wogc	−0.011*	−0.012*	−0.010**	−0.012*	−0.007*	−0.009*
	(0.005)	(0.006)	(0.005)	(0.007)	(0.004)	(0.005)
rl.gov_l	−0.076***	−0.072***	−0.077***	−0.071***	−0.062***	−0.059***
	(0.020)	(0.015)	(0.019)	(0.014)	(0.015)	(0.013)
rl.supp_l	−0.019	−0.018	−0.014	−0.017	−0.013	−0.016
	(0.019)	(0.019)	(0.022)	(0.020)	(0.023)	(0.022)
unem_ilo	0.005***	0.005***	0.006***	0.006***	0.004***	0.004***
	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)	(0.001)
gdp_wb_log	0.025***	0.024**	0.020**	0.019*	0.025**	0.025**
	(0.010)	(0.010)	(0.010)	(0.011)	(0.011)	(0.011)
comp.v	−0.290***	−0.299***	−0.285***	−0.300***	−0.196***	−0.218***
	(0.092)	(0.090)	(0.096)	(0.096)	(0.051)	(0.063)
turnout	−0.0005	−0.014	0.015	−0.010	0.080	0.063
	(0.107)	(0.109)	(0.103)	(0.113)	(0.084)	(0.091)
rl.eco.rile_logit	0.015***	0.014***	0.015***	0.014***	0.012**	0.011**
	(0.004)	(0.003)	(0.004)	(0.003)	(0.005)	(0.005)
rl.noneco.rile_logit	−0.005***	−0.006**	−0.005**	−0.006***	−0.004**	−0.005*
	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)	(0.002)
sd.eco.rile_logit	−0.0004	−0.015	−0.004	−0.017***	−0.003	−0.013**
	(0.006)	(0.010)	(0.004)	(0.005)	(0.003)	(0.006)
sd.noneco.rile_logit	−0.002	−0.003	−0.002	−0.003	−0.006**	−0.007**
	(0.005)	(0.004)	(0.005)	(0.004)	(0.003)	(0.003)
rl.v_share_wgt_l	0.556***	0.555***	0.549***	0.538***	0.498***	0.493***
	(0.063)	(0.057)	(0.056)	(0.051)	(0.073)	(0.072)
eco.ia		−0.008**		−0.008***		−0.006**
		(0.003)		(0.002)		(0.003)
noneco.ia		−0.002		−0.002		−0.0004
		(0.002)		(0.002)		(0.002)
Constant	−0.217	−0.190	−0.174	−0.142	−0.286**	−0.278*
	(0.137)	(0.150)	(0.146)	(0.165)	(0.141)	(0.147)
Two-way clustering	√	√	√	√	√	√
Party FE	√	√	√	√	√	√
Observations	119	119	115	115	111	111
R^2	0.919	0.921	0.922	0.925	0.915	0.917
Adjusted R^2	0.883	0.884	0.887	0.889	0.875	0.875
Note:						*p<0.1; **p<0.05; ***p<0.01

Table A5: Robustness – Alternative model specifications

```
cntrls = c( 'sd.gov.wogc' , 'rl.gov_l' , 'rl.supp_l' , 'unem_ilo' , 'gdp_wb_log'
            , 'comp.v' , 'turnout' , 'rl.eco.rile_logit' , 'rl.noneco.rile_logit'
            , 'sd.eco.rile_logit' , 'sd.noneco.rile_logit' )
m0.1 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( cntrls ,  'rl.v_share_wgt_l' )
fe = 'iso2c'
m1.1 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

fe = 'rl.govelec_id'
c1 = NULL
m2.1 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( 'sd.gov.wogc' , 'rl.gov_l' , 'rl.supp_l' , 'unem_ilo' , 'gdp_wb_log'
            , 'comp.v' , 'turnout' , 'rl.eco.rile_logit' , 'rl.noneco.rile_logit'
            , 'sd.eco.rile_logit' , 'sd.noneco.rile_logit' , 'eco.ia' , 'noneco.ia' )
c1 = 'edate'
m0.2 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( cntrls ,  'rl.v_share_wgt_l' )
fe = 'iso2c'
m1.2 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

fe = 'rl.govelec_id'
c1 = NULL
m2.2 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

stargazer::stargazer( m0.1$lm , m0.2$lm , m1.1$lm , m1.2$lm , m2.1$lm  , m2.2$lm
                      , se = list( m0.1$tw.se[ , 2 ] , m0.2$tw.se[ , 2 ]
                                   , m1.1$tw.se[ , 2 ] , m1.2$tw.se[ , 2 ]
                                   , m2.1$tw.se[ , 2 ] , m2.2$tw.se[ , 2 ])
                    , add.lines = list(
                      c( 'Two-way clustering' , s , s , s , s ,  '' , '' )
                      , c( 'Party clustering' , '' , ' ' , ' '  , ' ' ,  s , s )
                      , c( 'Party FE' , s , s , '' , '' ,  s , s )
                      , c( 'Country FE' , '' , '' , s , s ,  '' , '' ))
                    , column.labels = c( 'w/o LDV' , 'alt. FE' , 'alt SE' )
                    , column.separate = c( 2 , 2 , 2 )
                    , omit.stat = c( 'f' , 'ser' )
                    , omit = c( 'iso2c' , 'rl.govelec_id' )
                    , header = F , no.space = T , align = T , font.size = 'footnotesize'
                    , column.sep.width = '-.5em' )
```

	Dependent variable:					
	rl.v_share_wgt					
	w/o LDV		alt. FE		alt SE	
	(1)	(2)	(3)	(4)	(5)	(6)
sd.gov.wogc	−0.014	−0.019	−0.010***	−0.013**	−0.009**	−0.012**
	(0.010)	(0.012)	(0.004)	(0.005)	(0.004)	(0.006)
rl.gov_l	−0.065**	−0.057***	−0.084***	−0.079***	−0.077***	−0.071***
	(0.033)	(0.022)	(0.024)	(0.019)	(0.020)	(0.015)
rl.supp_l	−0.020	−0.025	−0.019	−0.022	−0.015	−0.018
	(0.029)	(0.025)	(0.019)	(0.017)	(0.022)	(0.020)
unem_ilo	0.008***	0.008***	0.005***	0.005***	0.005***	0.005***
	(0.002)	(0.002)	(0.001)	(0.001)	(0.001)	(0.001)
gdp_wb_log	0.044**	0.044**	0.026***	0.026***	0.024**	0.024**
	(0.021)	(0.022)	(0.007)	(0.009)	(0.010)	(0.010)
comp.v	−0.523***	−0.549***	−0.343***	−0.355***	−0.282***	−0.299***
	(0.155)	(0.156)	(0.090)	(0.088)	(0.088)	(0.088)
turnout	−0.117	−0.141	−0.025	−0.043	0.010	−0.013
	(0.200)	(0.197)	(0.092)	(0.096)	(0.100)	(0.107)
rl.eco.rile_logit	0.018***	0.017**	0.009***	0.009***	0.015***	0.014***
	(0.007)	(0.006)	(0.003)	(0.003)	(0.004)	(0.003)
rl.noneco.rile_logit	−0.008***	−0.007**	−0.007***	−0.008***	−0.005***	−0.006***
	(0.003)	(0.004)	(0.001)	(0.002)	(0.002)	(0.002)
sd.eco.rile_logit	−0.003	−0.022***	−0.003	−0.017***	−0.004	−0.017***
	(0.005)	(0.006)	(0.003)	(0.006)	(0.003)	(0.005)
sd.noneco.rile_logit	−0.007	−0.007	−0.003	−0.003	−0.002	−0.003
	(0.005)	(0.006)	(0.004)	(0.004)	(0.005)	(0.005)
eco.ia		−0.012***		−0.009***		−0.008***
		(0.004)		(0.003)		(0.003)
noneco.ia		−0.0004		−0.001		−0.001
		(0.003)		(0.002)		(0.002)
rl.v_share_wgt_l			0.585***	0.577***	0.567***	0.557***
			(0.063)	(0.059)	(0.062)	(0.057)
Constant	−0.318	−0.294	−0.234**	−0.208	−0.214	−0.189
	(0.298)	(0.320)	(0.113)	(0.130)	(0.141)	(0.155)
Two-way clustering	√	√	√	√		
Party clustering					√	√
Party FE	√	√			√	√
Country FE			√	√		
Observations	120	120	120	120	120	120
R^2	0.857	0.863	0.909	0.913	0.918	0.921
Adjusted R^2	0.797	0.801	0.881	0.884	0.882	0.884
Note:						*p<0.1; **p<0.05; ***p<0.01

Table A6: Robustness – Alternative IV specifications

```
c1 = 'edate'
cntrls = c( 'sd.gov.wogc' , 'rl.gov_l' , 'rl.supp_l' , 'unem_ilo' , 'gdp_wb_log'
            , 'comp.v' , 'turnout' , 'rl.eco.rile_logit' , 'rl.noneco.rile_logit'
            , 'closest.eco.rile_logit' , 'closest.noneco.rile_logit' , 'rl.v_share_wgt_l' )
m0.1 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

ds.act$eco.ia <- ds.act$rl.eco.rile_logit * ds.act$closest.eco.rile_logit
ds.act$noneco.ia <- ds.act$rl.noneco.rile_logit * ds.act$closest.noneco.rile_logit
cntrls = c( cntrls , 'eco.ia' , 'noneco.ia' )
m0.2 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

cntrls = c( 'sd.gov.wogc' , 'rl.gov_l' , 'rl.supp_l' , 'unem_ilo' , 'gdp_wb_log'
            , 'comp.v' , 'turnout' , 'rl.eco.rile_logit' , 'rl.non.eco.entre'
            , 'sd.eco.rile_logit' , 'sd.noneco.rile_logit' , 'rl.v_share_wgt_l' )
m1.1 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

ds.act$eco.ia <- ds.act$rl.eco.rile_logit * ds.act$sd.eco.rile_logit
ds.act$noneco.ia <- ds.act$rl.non.eco.entre * ds.act$sd.noneco.rile_logit
cntrls = c( cntrls , 'eco.ia' , 'noneco.ia' )
m1.2 <- tw.cl.lm( ds.act , dv , cntrls , ia , fe , c1 , c2 )

stargazer::stargazer( m0.1$lm , m0.2$lm , m1.1$lm , m1.2$lm
                      , se = list( m0.1$tw.se[ , 2 ] , m0.2$tw.se[ , 2 ]
                                   , m1.1$tw.se[ , 2 ] , m1.2$tw.se[ , 2 ])
                      , add.lines = list(
                        c( 'Two-way clustering' , s , s , s , s ,  s , s )
                        , c( 'Party FE' , s , s , s , s ,  s , s ))
                      , column.labels = c( 'Closest MP' , 'RLP entrepreneur' )
                      , column.separate = c( 2 , 2 )
                      , omit.stat = c( 'f' , 'ser' )
                      , omit = 'rl.govelec_id'
                      , header = F , no.space = T , align = T , font.size = 'footnotesize'
                      , column.sep.width = '-.5em' )
```

	Dependent variable:			
	rl.v_share_wgt			
	Closest MP		RLP entrepreneur	
	(1)	(2)	(3)	(4)
sd.gov.wogc	−0.008**	−0.012**	−0.010**	−0.013**
	(0.004)	(0.006)	(0.004)	(0.006)
rl.gov_l	−0.077***	−0.072***	−0.077***	−0.071***
	(0.020)	(0.015)	(0.019)	(0.014)
rl.supp_l	−0.015	−0.018	−0.013	−0.016
	(0.022)	(0.020)	(0.023)	(0.022)
unem_ilo	0.005***	0.005***	0.005***	0.005***
	(0.001)	(0.001)	(0.001)	(0.001)
gdp_wb_log	0.025**	0.026**	0.024**	0.023**
	(0.010)	(0.010)	(0.009)	(0.010)
comp.v	−0.287***	−0.307***	−0.282***	−0.296***
	(0.089)	(0.089)	(0.093)	(0.094)
turnout	0.008	−0.007	0.005	−0.016
	(0.097)	(0.100)	(0.102)	(0.108)
rl.eco.rile_logit	0.015***	0.014***	0.015***	0.014***
	(0.004)	(0.003)	(0.004)	(0.003)
rl.noneco.rile_logit	−0.005***	−0.005*		
	(0.002)	(0.003)		
closest.eco.rile_logit	−0.004	−0.015***		
	(0.003)	(0.005)		
closest.noneco.rile_logit	−0.003	−0.003		
	(0.004)	(0.005)		
rl.non.eco.entre			−0.012**	−0.014*
			(0.006)	(0.007)
sd.eco.rile_logit			−0.003	−0.015**
			(0.003)	(0.006)
sd.noneco.rile_logit			−0.002	−0.003
			(0.005)	(0.005)
rl.v_share_wgt_l	0.563***	0.548***	0.575***	0.564***
	(0.061)	(0.060)	(0.057)	(0.052)
eco.ia		−0.007***		−0.008***
		(0.003)		(0.003)
noneco.ia		0.0001		−0.004
		(0.002)		(0.007)
Constant	−0.223*	−0.223	−0.205	−0.178
	(0.134)	(0.146)	(0.130)	(0.147)
Two-way clustering	√	√	√	√
Party FE	√	√	√	√
Observations	120	120	120	120
R^2	0.918	0.921	0.917	0.920
Adjusted R^2	0.883	0.884	0.881	0.883
Note:				*p<0.1; **p<0.05; ***p<0.01