From: **soep-exec** soep-exec@diw.de
Subject: job 231941 CPS Figure A3 part 1
Date: September 17, 2025 at 11:23 PM
To: hlueders@stanford.edu

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==========================================================
 All output delivered to you is subject to the signed user contract. Misuse
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 as well as merely *attempting* to identify individual respondents in this
 dataset.
==========================================================



. use $mydata/hlueders/CPS_replicationdata.dta, clear
(SOEP-Core, v37 (Remote Edition), doi:10.5684/soep.core.v37r)

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.
. *** Political interest
. * by Abitur no/yes
. eststo clear

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 0 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 1 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost##i.abiturSUM ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)           (2)           (3)
                 polinte~t     polinte~t     polinte~t
                      b/se          b/se          b/se
------------------------------------------------------------
1-5 pre             -0.009         0.033*       -0.008
                   (0.012)       (0.017)       (0.012)
move                 0.002         0.038*        0.003
                   (0.016)       (0.021)       (0.016)
1-5 post            -0.001         0.041**       0.003
                   (0.016)       (0.021)       (0.015)
6+ post             -0.018         0.020        -0.012
                   (0.019)       (0.025)       (0.018)
```

25-29	0.079***	0.032***	0.068***
	(0.008)	(0.012)	(0.007)
30-34	0.106***	0.048***	0.094***
	(0.012)	(0.018)	(0.010)
35-39	0.122***	0.038*	0.105***
	(0.014)	(0.023)	(0.012)
40-44	0.128***	0.031	0.107***
	(0.017)	(0.027)	(0.015)
45-49	0.131***	0.036	0.111***
	(0.019)	(0.031)	(0.017)
50-54	0.125***	0.028	0.103***
	(0.022)	(0.035)	(0.019)
55-59	0.130***	0.033	0.107***
	(0.025)	(0.039)	(0.021)
60-64	0.155***	0.044	0.129***
	(0.028)	(0.045)	(0.024)
65-69	0.165***	0.067	0.141***
	(0.030)	(0.049)	(0.026)
70-74	0.161***	0.068	0.137***
	(0.033)	(0.055)	(0.029)
75+	0.138***	0.035	0.111***
	(0.036)	(0.060)	(0.032)
married or sam~n	0.031***	-0.003	0.020**
	(0.010)	(0.015)	(0.009)
separated or d~d	-0.013	-0.017	-0.018
	(0.013)	(0.021)	(0.011)
widowed	0.033*	0.006	0.023
	(0.017)	(0.044)	(0.015)
10 years	0.068***	-0.103	0.065***
	(0.013)	(0.074)	(0.013)
11-12 years	0.110***	-0.031	0.109***
	(0.016)	(0.081)	(0.016)
13-14 years	0.115***	-0.013	0.118***
	(0.027)	(0.068)	(0.021)
15-17 years	0.118***	0.001	0.116***
	(0.033)	(0.072)	(0.025)
unemployed	0.034***	0.032**	0.034***
	(0.006)	(0.015)	(0.006)
education or t~g	0.019	0.023**	0.022***
	(0.012)	(0.011)	(0.008)
retired	0.029***	0.024	0.028***
	(0.008)	(0.015)	(0.007)
not working du~s	0.014	0.022	0.015**
	(0.009)	(0.014)	(0.007)
not working	0.019***	0.021**	0.019***
	(0.005)	(0.009)	(0.004)
hhsize_log	0.006	0.008	0.007
	(0.007)	(0.011)	(0.006)
nchildren_log	-0.014**	-0.022*	-0.017***
	(0.007)	(0.011)	(0.006)
hhincome_post_~g	-0.006*	-0.009*	-0.008**
	(0.004)	(0.005)	(0.003)
owner	-0.008	-0.011	-0.009*
	(0.006)	(0.010)	(0.005)
18+ years		-0.014	0.094***
		(0.071)	(0.027)
1-5 pre # Abitur			0.025
			(0.021)
move # Abitur			0.016
			(0.025)
1-5 post # Abi~r			0.010

```
                                                  (0.024)
6+ post # Abitur                                   -0.002
                                                  (0.029)
Constant                    2.071***     2.769***     2.212***
                           (0.045)      (0.090)      (0.038)
-------------------------------------------------------------
Observations               382,693      100,833      483,526
Adj. R-squared               0.626        0.690        0.658
-------------------------------------------------------------


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. * by college degree no/yes
. eststo clear

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 0 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 1 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost##i.collegeSUM ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

-------------------------------------------------------------
                       (1)          (2)          (3)
                  polinte~t    polinte~t    polinte~t
                       b/se         b/se         b/se
-------------------------------------------------------------
1-5 pre              -0.011        0.026       -0.012
                    (0.012)      (0.017)      (0.012)
move                  0.002        0.031       -0.002
                    (0.016)      (0.021)      (0.015)
1-5 post             -0.005        0.042**     -0.007
                    (0.015)      (0.021)      (0.015)
6+ post              -0.026        0.034       -0.029*
                    (0.018)      (0.025)      (0.018)
25-29                 0.067***     0.058***     0.068***
                    (0.008)      (0.015)      (0.007)
30-34                 0.095***     0.080***     0.094***
                    (0.011)      (0.021)      (0.010)
35-39                 0.109***     0.080***     0.105***
                    (0.014)      (0.025)      (0.012)
40-44                 0.114***     0.080***     0.109***
                    (0.017)      (0.029)      (0.015)
45-49                 0.116***     0.091***     0.112***
                    (0.019)      (0.032)      (0.017)
```

50-54	0.114***	0.073**	0.105***
	(0.022)	(0.036)	(0.019)
55-59	0.120***	0.071*	0.110***
	(0.025)	(0.040)	(0.021)
60-64	0.144***	0.089**	0.132***
	(0.028)	(0.045)	(0.024)
65-69	0.152***	0.111**	0.144***
	(0.030)	(0.049)	(0.026)
70-74	0.150***	0.109**	0.141***
	(0.033)	(0.053)	(0.029)
75+	0.127***	0.076	0.115***
	(0.037)	(0.058)	(0.031)
married or sam~n	0.032***	-0.013	0.020**
	(0.010)	(0.015)	(0.009)
separated or d~d	-0.008	-0.039*	-0.018
	(0.013)	(0.021)	(0.011)
widowed	0.032*	0.005	0.022
	(0.017)	(0.033)	(0.015)
10 years	0.068***	-0.006	0.066***
	(0.013)	(0.089)	(0.013)
11-12 years	0.110***	0.112	0.112***
	(0.016)	(0.087)	(0.016)
13-14 years	0.094***	0.133	0.122***
	(0.025)	(0.085)	(0.021)
15-17 years	0.047	0.142	0.117***
	(0.034)	(0.087)	(0.025)
unemployed	0.036***	0.024*	0.034***
	(0.006)	(0.014)	(0.006)
education or t~g	0.015	0.028**	0.023***
	(0.010)	(0.014)	(0.008)
retired	0.031***	0.016	0.027***
	(0.009)	(0.013)	(0.007)
not working du~s	0.015*	0.021	0.016**
	(0.008)	(0.015)	(0.007)
not working	0.019***	0.018**	0.019***
	(0.005)	(0.009)	(0.004)
hhsize_log	0.006	0.006	0.007
	(0.007)	(0.011)	(0.006)
nchildren_log	-0.014**	-0.022**	-0.017***
	(0.007)	(0.011)	(0.006)
hhincome_post_~g	-0.007*	-0.011**	-0.008***
	(0.004)	(0.005)	(0.003)
owner	-0.010*	-0.005	-0.009*
	(0.006)	(0.010)	(0.005)
18+ years		0.114	0.089***
		(0.086)	(0.027)
1-5 pre # Coll~e			0.039*
			(0.021)
move # College~e			0.035
			(0.025)
1-5 post # Col~e			0.044*
			(0.024)
6+ post # Coll~e			0.058**
			(0.029)
Constant	2.078***	2.643***	2.213***
	(0.043)	(0.105)	(0.038)
Observations	374,627	107,571	482,199
Adj. R-squared	0.624	0.671	0.658

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. *** Voted in last election
. * by Abitur no/yes
. eststo clear

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 0 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 1 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost##i.abiturSUM
> ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)           (2)           (3)
                vote_la~n     vote_la~n     vote_la~n
                     b/se          b/se          b/se
------------------------------------------------------------
1-5 pre              0.011         0.004         0.018
                    (0.050)       (0.037)       (0.049)
move                -0.042         0.020        -0.029
                    (0.069)       (0.061)       (0.067)
1-5 post            -0.020         0.018         0.012
                    (0.057)       (0.047)       (0.056)
6+ post              0.008         0.038         0.049
                    (0.064)       (0.052)       (0.062)
25-29                0.063*        0.051         0.060**
                    (0.036)       (0.034)       (0.025)
30-34                0.116**       0.068         0.098***
                    (0.048)       (0.044)       (0.035)
35-39                0.155***      0.084         0.129***
                    (0.056)       (0.052)       (0.041)
40-44                0.205***      0.089         0.164***
                    (0.062)       (0.060)       (0.046)
45-49                0.221***      0.090         0.176***
                    (0.067)       (0.066)       (0.051)
50-54                0.235***      0.091         0.187***
                    (0.073)       (0.074)       (0.055)
55-59                0.244***      0.106         0.197***
                    (0.078)       (0.080)       (0.060)
60-64                0.254***      0.105         0.204***
                    (0.084)       (0.087)       (0.065)
65-69                0.263***      0.104         0.209***
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                   (0.089)       (0.096)       (0.069)
70-74                0.271***      0.115         0.218***
                   (0.095)       (0.105)       (0.075)
75+                  0.255**       0.105         0.203**
                   (0.102)       (0.115)       (0.081)
married or sam~n     0.053*        0.006         0.035
                   (0.030)       (0.029)       (0.023)
separated or d~d     0.046         0.037         0.038
                   (0.038)       (0.045)       (0.030)
widowed              0.049        -0.000         0.033
                   (0.039)       (0.049)       (0.032)
10 years             0.094         0.083         0.112
                   (0.099)       (0.115)       (0.095)
11-12 years          0.008         0.084*        0.034
                   (0.109)       (0.047)       (0.102)
13-14 years         -0.051        -0.006         0.010
                   (0.120)       (0.019)       (0.106)
15-17 years          0.030        -0.021         0.009
                   (0.133)       (0.046)       (0.111)
unemployed          -0.024         0.068        -0.015
                   (0.022)       (0.050)       (0.020)
education or t~g    -0.051        -0.015        -0.032
                   (0.062)       (0.038)       (0.033)
retired             -0.016        -0.014        -0.013
                   (0.016)       (0.020)       (0.013)
not working du~s     0.022        -0.012         0.009
                   (0.033)       (0.034)       (0.025)
not working         -0.019        -0.003        -0.014
                   (0.014)       (0.017)       (0.011)
hhsize_log           0.003         0.022         0.010
                   (0.021)       (0.021)       (0.016)
nchildren_log       -0.018         0.004        -0.016
                   (0.019)       (0.017)       (0.014)
hhincome_post_~g    -0.005        -0.021        -0.010
                   (0.012)       (0.013)       (0.010)
owner                0.017        -0.001         0.009
                   (0.017)       (0.017)       (0.013)
18+ years                         -0.005        -0.012
                                  (0.041)       (0.114)
1-5 pre # Abitur                                -0.030
                                                (0.061)
move # Abitur                                    0.018
                                                (0.084)
1-5 post # Abi~r                                -0.032
                                                (0.068)
6+ post # Abitur                                -0.069
                                                (0.074)
Constant             0.583***      1.070***      0.716***
                   (0.162)       (0.150)       (0.137)
-------------------------------------------------------------
Observations        27,104         9,176        36,288
Adj. R-squared       0.529         0.338         0.522
-------------------------------------------------------------

.
. * by college degree no/yes
. eststo clear

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 0 [aweight=w11103], a(pid kkz_rek
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> syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 1 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost##i.collegeSUM
>  ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)           (2)           (3)
                vote_la~n     vote_la~n     vote_la~n
                     b/se          b/se          b/se
------------------------------------------------------------
1-5 pre              0.011        -0.005         0.024
                    (0.049)       (0.042)       (0.048)
move                -0.076        -0.011        -0.026
                    (0.070)       (0.061)       (0.066)
1-5 post            -0.049        -0.000         0.016
                    (0.058)       (0.049)       (0.055)
6+ post             -0.033         0.041         0.044
                    (0.065)       (0.054)       (0.062)
25-29                0.044         0.069*        0.059**
                    (0.032)       (0.040)       (0.025)
30-34                0.087*        0.106**       0.096***
                    (0.045)       (0.048)       (0.035)
35-39                0.123**       0.125**       0.126***
                    (0.052)       (0.055)       (0.041)
40-44                0.162***      0.145**       0.160***
                    (0.059)       (0.063)       (0.046)
45-49                0.176***      0.153**       0.171***
                    (0.065)       (0.068)       (0.051)
50-54                0.189***      0.160**       0.182***
                    (0.070)       (0.074)       (0.055)
55-59                0.195**       0.183**       0.191***
                    (0.077)       (0.080)       (0.060)
60-64                0.198**       0.204**       0.197***
                    (0.083)       (0.086)       (0.064)
65-69                0.193**       0.230**       0.200***
                    (0.089)       (0.093)       (0.069)
70-74                0.195**       0.258**       0.208***
                    (0.096)       (0.100)       (0.075)
75+                  0.175*        0.259**       0.193**
                    (0.103)       (0.108)       (0.080)
married or sam~n     0.053*        0.001         0.035
                    (0.031)       (0.029)       (0.023)
separated or d~d     0.067*       -0.023         0.039
                    (0.039)       (0.043)       (0.030)
```

```
widowed              0.042        0.025        0.033
                    (0.040)      (0.051)      (0.032)
10 years             0.117       -0.015        0.112
                    (0.100)      (0.148)      (0.095)
11-12 years          0.042       -0.142*       0.034
                    (0.110)      (0.079)      (0.102)
13-14 years          0.006       -0.157        0.012
                    (0.119)      (0.125)      (0.105)
15-17 years         -0.023       -0.132        0.011
                    (0.128)      (0.132)      (0.111)
unemployed          -0.021        0.030       -0.015
                    (0.023)      (0.042)      (0.020)
education or t~g    -0.013       -0.045       -0.031
                    (0.052)      (0.043)      (0.033)
retired             -0.012       -0.015       -0.012
                    (0.017)      (0.017)      (0.013)
not working du~s     0.012        0.006        0.009
                    (0.034)      (0.029)      (0.025)
not working         -0.022        0.008       -0.014
                    (0.014)      (0.016)      (0.011)
hhsize_log           0.004        0.022        0.010
                    (0.021)      (0.021)      (0.016)
nchildren_log       -0.013       -0.005       -0.016
                    (0.019)      (0.017)      (0.014)
hhincome_post_~g    -0.006       -0.015       -0.009
                    (0.012)      (0.014)      (0.010)
owner                0.018       -0.001        0.009
                    (0.017)      (0.018)      (0.013)
18+ years                        -0.163       -0.011
                                 (0.135)      (0.113)
1-5 pre # Coll~e                              -0.046
                                              (0.064)
move # College~e                               0.013
                                              (0.083)
1-5 post # Col~e                              -0.042
                                              (0.071)
6+ post # Coll~e                              -0.057
                                              (0.077)
Constant             0.625***     1.082***     0.718***
                    (0.161)      (0.215)      (0.137)
-------------------------------------------------------
Observations        26,183       10,037       36,222
Adj. R-squared       0.527        0.392        0.523
-------------------------------------------------------

.
.
. *** Vote in next election
. * by Abitur no/yes
. eststo clear

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 0 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 1 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
```

```
(est2 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost##i.abiturSUM //
> /
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label
```

	(1)	(2)	(3)
	vote_ne~y	vote_ne~y	vote_ne~y
	b/se	b/se	b/se
1-5 pre	0.129	0.008	0.122
	(0.149)	(0.147)	(0.149)
move	0.183	-0.044	0.278
	(0.315)	(0.252)	(0.247)
1-5 post	0.076	0.039	0.161
	(0.269)	(0.216)	(0.204)
6+ post	0.229	-0.067	0.303
	(0.298)	(0.258)	(0.239)
25-29	0.048	-0.046	0.028
	(0.125)	(0.117)	(0.088)
30-34	0.075	-0.062	0.045
	(0.182)	(0.187)	(0.136)
35-39	0.075	-0.060	0.049
	(0.225)	(0.249)	(0.172)
40-44	0.092	0.050	0.080
	(0.255)	(0.297)	(0.199)
45-49	0.151	0.022	0.122
	(0.282)	(0.348)	(0.224)
50-54	0.198	0.043	0.164
	(0.314)	(0.398)	(0.252)
55-59	0.181	0.031	0.150
	(0.345)	(0.446)	(0.280)
60-64	0.214	0.051	0.181
	(0.379)	(0.502)	(0.309)
65-69	0.211	0.019	0.172
	(0.406)	(0.549)	(0.334)
70-74	0.218	0.094	0.184
	(0.439)	(0.609)	(0.362)
75+	0.077	0.020	0.053
	(0.474)	(0.663)	(0.393)
married or sam~n	0.098	0.171	0.124
	(0.138)	(0.132)	(0.100)
separated or d~d	0.192	-0.039	0.148
	(0.170)	(0.175)	(0.128)
widowed	0.172	-0.119	0.133
	(0.205)	(0.284)	(0.167)
10 years	0.193	1.211***	0.248
	(0.466)	(0.390)	(0.449)
11-12 years	0.337	0.347	0.385
	(0.497)	(0.918)	(0.470)
13-14 years	0.661	1.015***	0.641

```
                    (0.604)       (0.094)       (0.526)
15-17 years           0.565         1.120***      0.731
                    (0.627)       (0.212)       (0.539)
unemployed           -0.042         0.050        -0.031
                    (0.084)       (0.137)       (0.074)
education or t~g      0.135        -0.006         0.087
                    (0.177)       (0.116)       (0.096)
retired               0.115         0.025         0.097
                    (0.090)       (0.131)       (0.075)
not working du~s     -0.022         0.079         0.005
                    (0.128)       (0.170)       (0.105)
not working           0.065         0.012         0.054
                    (0.064)       (0.071)       (0.051)
hhsize_log            0.072         0.015         0.040
                    (0.087)       (0.095)       (0.069)
nchildren_log         0.015        -0.033         0.008
                    (0.081)       (0.083)       (0.064)
hhincome_post_~g      0.035        -0.008         0.032
                    (0.048)       (0.068)       (0.041)
owner                -0.003        -0.056        -0.012
                    (0.073)       (0.082)       (0.058)
18+ years                           1.174***      0.862
                                  (0.172)       (0.547)
1-5 pre # Abitur                                 -0.078
                                                (0.202)
move # Abitur                                    -0.335
                                                (0.313)
1-5 post # Abi~r                                 -0.177
                                                (0.257)
6+ post # Abitur                                 -0.394
                                                (0.309)
Constant              3.137***      3.540***      3.205***
                    (0.747)       (0.763)       (0.669)
-----------------------------------------------------------
Observations         18,978         5,310        24,304
Adj. R-squared        0.551         0.568         0.565
-----------------------------------------------------------

.
. * by college degree no/yes
. eststo clear

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 0 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 1 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost##i.collegeSUM /
> //
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)
```

```
. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)          (2)          (3)
                vote_ne~y    vote_ne~y    vote_ne~y
                     b/se         b/se         b/se
------------------------------------------------------------
1-5 pre              0.163       -0.025        0.149
                    (0.144)      (0.148)      (0.143)
move                -0.056        0.064        0.191
                    (0.324)      (0.255)      (0.234)
1-5 post            -0.059       -0.093        0.178
                    (0.282)      (0.233)      (0.202)
6+ post              0.092       -0.197        0.318
                    (0.309)      (0.271)      (0.237)
25-29                0.037       -0.041        0.026
                    (0.117)      (0.108)      (0.088)
30-34                0.085       -0.150        0.040
                    (0.171)      (0.176)      (0.135)
35-39                0.118       -0.228        0.044
                    (0.216)      (0.235)      (0.172)
40-44                0.166       -0.241        0.074
                    (0.247)      (0.281)      (0.199)
45-49                0.253       -0.359        0.117
                    (0.278)      (0.317)      (0.224)
50-54                0.346       -0.454        0.164
                    (0.313)      (0.354)      (0.252)
55-59                0.318       -0.469        0.152
                    (0.348)      (0.390)      (0.280)
60-64                0.335       -0.412        0.184
                    (0.385)      (0.432)      (0.309)
65-69                0.305       -0.384        0.175
                    (0.415)      (0.464)      (0.334)
70-74                0.296       -0.269        0.191
                    (0.449)      (0.510)      (0.363)
75+                  0.177       -0.486        0.050
                    (0.487)      (0.555)      (0.393)
married or sam~n     0.127        0.103        0.121
                    (0.136)      (0.126)      (0.100)
separated or d~d     0.159        0.146        0.150
                    (0.170)      (0.177)      (0.128)
widowed              0.167        0.029        0.134
                    (0.211)      (0.233)      (0.167)
10 years             0.107        3.986***     0.260
                    (0.448)      (0.386)      (0.463)
11-12 years          0.225        3.992***     0.399
                    (0.478)      (0.257)      (0.489)
13-14 years          0.645        3.969***     0.665
                    (0.550)      (0.127)      (0.540)
15-17 years          1.147        3.975***     0.772
                    (0.739)      (0.208)      (0.554)
unemployed          -0.015       -0.061       -0.030
                    (0.086)      (0.130)      (0.075)
education or t~g     0.165       -0.033        0.085
                    (0.157)      (0.122)      (0.097)
retired              0.168*      -0.092        0.099
                    (0.094)      (0.111)      (0.075)
```

```
not working du~s     0.063       -0.253        0.004
                    (0.123)      (0.180)      (0.105)
not working          0.085       -0.034        0.055
                    (0.064)      (0.077)      (0.051)
hhsize_log           0.035        0.110        0.042
                    (0.088)      (0.096)      (0.069)
nchildren_log        0.015       -0.013        0.008
                    (0.084)      (0.082)      (0.064)
hhincome_post_~g     0.032        0.022        0.032
                    (0.049)      (0.062)      (0.041)
owner               -0.003       -0.056       -0.012
                    (0.076)      (0.070)      (0.058)
18+ years                         4.139***     0.894
                                 (0.220)      (0.562)
1-5 pre # Coll~e                               -0.144
                                               (0.197)
move # College~e                               -0.108
                                               (0.308)
1-5 post # Col~e                               -0.219
                                               (0.264)
6+ post # Coll~e                               -0.436
                                               (0.316)
Constant             3.167***     0.584        3.185***
                    (0.739)      (0.733)      (0.681)
-------------------------------------------------------
Observations        18,100        6,128       24,240
Adj. R-squared       0.548        0.580        0.566
-------------------------------------------------------

.
.
end of do-file
```

From: **soep-exec** soep-exec@diw.de
Subject: job 231941 CPS Figure A3 part 1
Date: September 17, 2025 at 11:23 PM
To: hlueders@stanford.edu

S

```
==========================================================
 All output delivered to you is subject to the signed user contract. Misuse
 includes giving this data to third parties not covered by the user contract
 as well as merely *attempting* to identify individual respondents in this
 dataset.
==========================================================



. use $mydata/hlueders/CPS_replicationdata.dta, clear
(SOEP-Core, v37 (Remote Edition), doi:10.5684/soep.core.v37r)

.
.
. *** Political interest
. * by Abitur no/yes
. eststo clear

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 0 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 1 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost##i.abiturSUM ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)           (2)           (3)
                 polinte~t     polinte~t     polinte~t
                      b/se          b/se          b/se
------------------------------------------------------------
1-5 pre             -0.009         0.033*       -0.008
                   (0.012)       (0.017)       (0.012)
move                 0.002         0.038*        0.003
                   (0.016)       (0.021)       (0.016)
1-5 post            -0.001         0.041**       0.003
                   (0.016)       (0.021)       (0.015)
6+ post             -0.018         0.020        -0.012
                   (0.019)       (0.025)       (0.018)
```

25-29	0.079***	0.032***	0.068***
	(0.008)	(0.012)	(0.007)
30-34	0.106***	0.048***	0.094***
	(0.012)	(0.018)	(0.010)
35-39	0.122***	0.038*	0.105***
	(0.014)	(0.023)	(0.012)
40-44	0.128***	0.031	0.107***
	(0.017)	(0.027)	(0.015)
45-49	0.131***	0.036	0.111***
	(0.019)	(0.031)	(0.017)
50-54	0.125***	0.028	0.103***
	(0.022)	(0.035)	(0.019)
55-59	0.130***	0.033	0.107***
	(0.025)	(0.039)	(0.021)
60-64	0.155***	0.044	0.129***
	(0.028)	(0.045)	(0.024)
65-69	0.165***	0.067	0.141***
	(0.030)	(0.049)	(0.026)
70-74	0.161***	0.068	0.137***
	(0.033)	(0.055)	(0.029)
75+	0.138***	0.035	0.111***
	(0.036)	(0.060)	(0.032)
married or sam~n	0.031***	-0.003	0.020**
	(0.010)	(0.015)	(0.009)
separated or d~d	-0.013	-0.017	-0.018
	(0.013)	(0.021)	(0.011)
widowed	0.033*	0.006	0.023
	(0.017)	(0.044)	(0.015)
10 years	0.068***	-0.103	0.065***
	(0.013)	(0.074)	(0.013)
11-12 years	0.110***	-0.031	0.109***
	(0.016)	(0.081)	(0.016)
13-14 years	0.115***	-0.013	0.118***
	(0.027)	(0.068)	(0.021)
15-17 years	0.118***	0.001	0.116***
	(0.033)	(0.072)	(0.025)
unemployed	0.034***	0.032**	0.034***
	(0.006)	(0.015)	(0.006)
education or t~g	0.019	0.023**	0.022***
	(0.012)	(0.011)	(0.008)
retired	0.029***	0.024	0.028***
	(0.008)	(0.015)	(0.007)
not working du~s	0.014	0.022	0.015**
	(0.009)	(0.014)	(0.007)
not working	0.019***	0.021**	0.019***
	(0.005)	(0.009)	(0.004)
hhsize_log	0.006	0.008	0.007
	(0.007)	(0.011)	(0.006)
nchildren_log	-0.014**	-0.022*	-0.017***
	(0.007)	(0.011)	(0.006)
hhincome_post_~g	-0.006*	-0.009*	-0.008**
	(0.004)	(0.005)	(0.003)
owner	-0.008	-0.011	-0.009*
	(0.006)	(0.010)	(0.005)
18+ years		-0.014	0.094***
		(0.071)	(0.027)
1-5 pre # Abitur			0.025
			(0.021)
move # Abitur			0.016
			(0.025)
1-5 post # Abi~r			0.010

```
                                                  (0.024)
6+ post # Abitur                                   -0.002
                                                  (0.029)
Constant                    2.071***     2.769***     2.212***
                           (0.045)      (0.090)      (0.038)
-------------------------------------------------------------
Observations               382,693      100,833      483,526
Adj. R-squared               0.626        0.690        0.658
-------------------------------------------------------------


. 
. * by college degree no/yes
. eststo clear

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 0 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 1 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe polinterest i.move_kreis_prepost##i.collegeSUM ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

-------------------------------------------------------------
                       (1)          (2)          (3)
                  polinte~t    polinte~t    polinte~t
                       b/se         b/se         b/se
-------------------------------------------------------------
1-5 pre              -0.011        0.026       -0.012
                    (0.012)      (0.017)      (0.012)
move                  0.002        0.031       -0.002
                    (0.016)      (0.021)      (0.015)
1-5 post             -0.005        0.042**     -0.007
                    (0.015)      (0.021)      (0.015)
6+ post              -0.026        0.034       -0.029*
                    (0.018)      (0.025)      (0.018)
25-29                 0.067***     0.058***     0.068***
                    (0.008)      (0.015)      (0.007)
30-34                 0.095***     0.080***     0.094***
                    (0.011)      (0.021)      (0.010)
35-39                 0.109***     0.080***     0.105***
                    (0.014)      (0.025)      (0.012)
40-44                 0.114***     0.080***     0.109***
                    (0.017)      (0.029)      (0.015)
45-49                 0.116***     0.091***     0.112***
                    (0.019)      (0.032)      (0.017)
```

50-54	0.114***	0.073**	0.105***
	(0.022)	(0.036)	(0.019)
55-59	0.120***	0.071*	0.110***
	(0.025)	(0.040)	(0.021)
60-64	0.144***	0.089**	0.132***
	(0.028)	(0.045)	(0.024)
65-69	0.152***	0.111**	0.144***
	(0.030)	(0.049)	(0.026)
70-74	0.150***	0.109**	0.141***
	(0.033)	(0.053)	(0.029)
75+	0.127***	0.076	0.115***
	(0.037)	(0.058)	(0.031)
married or sam~n	0.032***	-0.013	0.020**
	(0.010)	(0.015)	(0.009)
separated or d~d	-0.008	-0.039*	-0.018
	(0.013)	(0.021)	(0.011)
widowed	0.032*	0.005	0.022
	(0.017)	(0.033)	(0.015)
10 years	0.068***	-0.006	0.066***
	(0.013)	(0.089)	(0.013)
11-12 years	0.110***	0.112	0.112***
	(0.016)	(0.087)	(0.016)
13-14 years	0.094***	0.133	0.122***
	(0.025)	(0.085)	(0.021)
15-17 years	0.047	0.142	0.117***
	(0.034)	(0.087)	(0.025)
unemployed	0.036***	0.024*	0.034***
	(0.006)	(0.014)	(0.006)
education or t~g	0.015	0.028**	0.023***
	(0.010)	(0.014)	(0.008)
retired	0.031***	0.016	0.027***
	(0.009)	(0.013)	(0.007)
not working du~s	0.015*	0.021	0.016**
	(0.008)	(0.015)	(0.007)
not working	0.019***	0.018**	0.019***
	(0.005)	(0.009)	(0.004)
hhsize_log	0.006	0.006	0.007
	(0.007)	(0.011)	(0.006)
nchildren_log	-0.014**	-0.022**	-0.017***
	(0.007)	(0.011)	(0.006)
hhincome_post_~g	-0.007*	-0.011**	-0.008***
	(0.004)	(0.005)	(0.003)
owner	-0.010*	-0.005	-0.009*
	(0.006)	(0.010)	(0.005)
18+ years		0.114	0.089***
		(0.086)	(0.027)
1-5 pre # Coll~e			0.039*
			(0.021)
move # College~e			0.035
			(0.025)
1-5 post # Col~e			0.044*
			(0.024)
6+ post # Coll~e			0.058**
			(0.029)
Constant	2.078***	2.643***	2.213***
	(0.043)	(0.105)	(0.038)
Observations	374,627	107,571	482,199
Adj. R-squared	0.624	0.671	0.658

```
.
.
. *** Voted in last election
. * by Abitur no/yes
. eststo clear

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 0 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 1 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost##i.abiturSUM
> ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)           (2)           (3)
                vote_la~n     vote_la~n     vote_la~n
                     b/se          b/se          b/se
------------------------------------------------------------
1-5 pre              0.011         0.004         0.018
                    (0.050)       (0.037)       (0.049)
move                -0.042         0.020        -0.029
                    (0.069)       (0.061)       (0.067)
1-5 post            -0.020         0.018         0.012
                    (0.057)       (0.047)       (0.056)
6+ post              0.008         0.038         0.049
                    (0.064)       (0.052)       (0.062)
25-29                0.063*        0.051         0.060**
                    (0.036)       (0.034)       (0.025)
30-34                0.116**       0.068         0.098***
                    (0.048)       (0.044)       (0.035)
35-39                0.155***      0.084         0.129***
                    (0.056)       (0.052)       (0.041)
40-44                0.205***      0.089         0.164***
                    (0.062)       (0.060)       (0.046)
45-49                0.221***      0.090         0.176***
                    (0.067)       (0.066)       (0.051)
50-54                0.235***      0.091         0.187***
                    (0.073)       (0.074)       (0.055)
55-59                0.244***      0.106         0.197***
                    (0.078)       (0.080)       (0.060)
60-64                0.254***      0.105         0.204***
                    (0.084)       (0.087)       (0.065)
65-69                0.263***      0.104         0.209***
```

```
                   (0.089)       (0.096)       (0.069)
70-74                0.271***      0.115         0.218***
                   (0.095)       (0.105)       (0.075)
75+                  0.255**       0.105         0.203**
                   (0.102)       (0.115)       (0.081)
married or sam~n     0.053*        0.006         0.035
                   (0.030)       (0.029)       (0.023)
separated or d~d     0.046         0.037         0.038
                   (0.038)       (0.045)       (0.030)
widowed              0.049        -0.000         0.033
                   (0.039)       (0.049)       (0.032)
10 years             0.094         0.083         0.112
                   (0.099)       (0.115)       (0.095)
11-12 years          0.008         0.084*        0.034
                   (0.109)       (0.047)       (0.102)
13-14 years         -0.051        -0.006         0.010
                   (0.120)       (0.019)       (0.106)
15-17 years          0.030        -0.021         0.009
                   (0.133)       (0.046)       (0.111)
unemployed          -0.024         0.068        -0.015
                   (0.022)       (0.050)       (0.020)
education or t~g    -0.051        -0.015        -0.032
                   (0.062)       (0.038)       (0.033)
retired             -0.016        -0.014        -0.013
                   (0.016)       (0.020)       (0.013)
not working du~s     0.022        -0.012         0.009
                   (0.033)       (0.034)       (0.025)
not working         -0.019        -0.003        -0.014
                   (0.014)       (0.017)       (0.011)
hhsize_log           0.003         0.022         0.010
                   (0.021)       (0.021)       (0.016)
nchildren_log       -0.018         0.004        -0.016
                   (0.019)       (0.017)       (0.014)
hhincome_post_~g    -0.005        -0.021        -0.010
                   (0.012)       (0.013)       (0.010)
owner                0.017        -0.001         0.009
                   (0.017)       (0.017)       (0.013)
18+ years                         -0.005        -0.012
                                  (0.041)       (0.114)
1-5 pre # Abitur                                -0.030
                                                (0.061)
move # Abitur                                    0.018
                                                (0.084)
1-5 post # Abi~r                                -0.032
                                                (0.068)
6+ post # Abitur                                -0.069
                                                (0.074)
Constant             0.583***      1.070***      0.716***
                   (0.162)       (0.150)       (0.137)
-------------------------------------------------------------
Observations        27,104         9,176        36,288
Adj. R-squared       0.529         0.338         0.522
-------------------------------------------------------------

.
. * by college degree no/yes
. eststo clear

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 0 [aweight=w11103], a(pid kkz_rek
```

```
> syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 1 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_prepost##i.collegeSUM
>  ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)           (2)           (3)
                vote_la~n     vote_la~n     vote_la~n
                     b/se          b/se          b/se
------------------------------------------------------------
1-5 pre              0.011        -0.005         0.024
                    (0.049)       (0.042)       (0.048)
move                -0.076        -0.011        -0.026
                    (0.070)       (0.061)       (0.066)
1-5 post            -0.049        -0.000         0.016
                    (0.058)       (0.049)       (0.055)
6+ post             -0.033         0.041         0.044
                    (0.065)       (0.054)       (0.062)
25-29                0.044         0.069*        0.059**
                    (0.032)       (0.040)       (0.025)
30-34                0.087*        0.106**       0.096***
                    (0.045)       (0.048)       (0.035)
35-39                0.123**       0.125**       0.126***
                    (0.052)       (0.055)       (0.041)
40-44                0.162***      0.145**       0.160***
                    (0.059)       (0.063)       (0.046)
45-49                0.176***      0.153**       0.171***
                    (0.065)       (0.068)       (0.051)
50-54                0.189***      0.160**       0.182***
                    (0.070)       (0.074)       (0.055)
55-59                0.195**       0.183**       0.191***
                    (0.077)       (0.080)       (0.060)
60-64                0.198**       0.204**       0.197***
                    (0.083)       (0.086)       (0.064)
65-69                0.193**       0.230**       0.200***
                    (0.089)       (0.093)       (0.069)
70-74                0.195**       0.258**       0.208***
                    (0.096)       (0.100)       (0.075)
75+                  0.175*        0.259**       0.193**
                    (0.103)       (0.108)       (0.080)
married or sam~n     0.053*        0.001         0.035
                    (0.031)       (0.029)       (0.023)
separated or d~d     0.067*       -0.023         0.039
                    (0.039)       (0.043)       (0.030)
```

```
widowed              0.042        0.025        0.033
                    (0.040)      (0.051)      (0.032)
10 years             0.117       -0.015        0.112
                    (0.100)      (0.148)      (0.095)
11-12 years          0.042       -0.142*       0.034
                    (0.110)      (0.079)      (0.102)
13-14 years          0.006       -0.157        0.012
                    (0.119)      (0.125)      (0.105)
15-17 years         -0.023       -0.132        0.011
                    (0.128)      (0.132)      (0.111)
unemployed          -0.021        0.030       -0.015
                    (0.023)      (0.042)      (0.020)
education or t~g    -0.013       -0.045       -0.031
                    (0.052)      (0.043)      (0.033)
retired             -0.012       -0.015       -0.012
                    (0.017)      (0.017)      (0.013)
not working du~s     0.012        0.006        0.009
                    (0.034)      (0.029)      (0.025)
not working         -0.022        0.008       -0.014
                    (0.014)      (0.016)      (0.011)
hhsize_log           0.004        0.022        0.010
                    (0.021)      (0.021)      (0.016)
nchildren_log       -0.013       -0.005       -0.016
                    (0.019)      (0.017)      (0.014)
hhincome_post_~g    -0.006       -0.015       -0.009
                    (0.012)      (0.014)      (0.010)
owner                0.018       -0.001        0.009
                    (0.017)      (0.018)      (0.013)
18+ years                        -0.163       -0.011
                                 (0.135)      (0.113)
1-5 pre # Coll~e                              -0.046
                                              (0.064)
move # College~e                               0.013
                                              (0.083)
1-5 post # Col~e                              -0.042
                                              (0.071)
6+ post # Coll~e                              -0.057
                                              (0.077)
Constant             0.625***     1.082***     0.718***
                    (0.161)      (0.215)      (0.137)
-------------------------------------------------------
Observations        26,183       10,037       36,222
Adj. R-squared       0.527        0.392        0.523
-------------------------------------------------------

.
.
. *** Vote in next election
. * by Abitur no/yes
. eststo clear

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 0 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if abiturSUM == 1 [aweight=w11103], a(pid kkz_rek s
> year) vce(cluster hid)
```

```
(est2 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost##i.abiturSUM //
> /
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)

. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label
```

	(1)	(2)	(3)
	vote_ne~y	vote_ne~y	vote_ne~y
	b/se	b/se	b/se
1-5 pre	0.129	0.008	0.122
	(0.149)	(0.147)	(0.149)
move	0.183	-0.044	0.278
	(0.315)	(0.252)	(0.247)
1-5 post	0.076	0.039	0.161
	(0.269)	(0.216)	(0.204)
6+ post	0.229	-0.067	0.303
	(0.298)	(0.258)	(0.239)
25-29	0.048	-0.046	0.028
	(0.125)	(0.117)	(0.088)
30-34	0.075	-0.062	0.045
	(0.182)	(0.187)	(0.136)
35-39	0.075	-0.060	0.049
	(0.225)	(0.249)	(0.172)
40-44	0.092	0.050	0.080
	(0.255)	(0.297)	(0.199)
45-49	0.151	0.022	0.122
	(0.282)	(0.348)	(0.224)
50-54	0.198	0.043	0.164
	(0.314)	(0.398)	(0.252)
55-59	0.181	0.031	0.150
	(0.345)	(0.446)	(0.280)
60-64	0.214	0.051	0.181
	(0.379)	(0.502)	(0.309)
65-69	0.211	0.019	0.172
	(0.406)	(0.549)	(0.334)
70-74	0.218	0.094	0.184
	(0.439)	(0.609)	(0.362)
75+	0.077	0.020	0.053
	(0.474)	(0.663)	(0.393)
married or sam~n	0.098	0.171	0.124
	(0.138)	(0.132)	(0.100)
separated or d~d	0.192	-0.039	0.148
	(0.170)	(0.175)	(0.128)
widowed	0.172	-0.119	0.133
	(0.205)	(0.284)	(0.167)
10 years	0.193	1.211***	0.248
	(0.466)	(0.390)	(0.449)
11-12 years	0.337	0.347	0.385
	(0.497)	(0.918)	(0.470)
13-14 years	0.661	1.015***	0.641

```
                    (0.604)       (0.094)       (0.526)
15-17 years           0.565         1.120***      0.731
                    (0.627)       (0.212)       (0.539)
unemployed           -0.042         0.050        -0.031
                    (0.084)       (0.137)       (0.074)
education or t~g      0.135        -0.006         0.087
                    (0.177)       (0.116)       (0.096)
retired               0.115         0.025         0.097
                    (0.090)       (0.131)       (0.075)
not working du~s     -0.022         0.079         0.005
                    (0.128)       (0.170)       (0.105)
not working           0.065         0.012         0.054
                    (0.064)       (0.071)       (0.051)
hhsize_log            0.072         0.015         0.040
                    (0.087)       (0.095)       (0.069)
nchildren_log         0.015        -0.033         0.008
                    (0.081)       (0.083)       (0.064)
hhincome_post_~g      0.035        -0.008         0.032
                    (0.048)       (0.068)       (0.041)
owner                -0.003        -0.056        -0.012
                    (0.073)       (0.082)       (0.058)
18+ years                           1.174***      0.862
                                  (0.172)       (0.547)
1-5 pre # Abitur                                 -0.078
                                                (0.202)
move # Abitur                                    -0.335
                                                (0.313)
1-5 post # Abi~r                                 -0.177
                                                (0.257)
6+ post # Abitur                                 -0.394
                                                (0.309)
Constant              3.137***      3.540***      3.205***
                    (0.747)       (0.763)       (0.669)
-----------------------------------------------------------
Observations         18,978         5,310        24,304
Adj. R-squared        0.551         0.568         0.565
-----------------------------------------------------------

.
. * by college degree no/yes
. eststo clear

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 0 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost ///
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner if collegeSUM == 1 [aweight=w11103], a(pid kkz_rek
> syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_prepost##i.collegeSUM /
> //
>         i.agegroup i.marstat i.educ_years_class i.lfs hhsize_log nchildren_lo
> g hhincome_post_log owner [aweight=w11103], a(pid kkz_rek syear) vce(cluster
> hid)
(est3 stored)
```

```
. esttab, se cells(b(star fmt(%9.3f)) se(par fmt(%9.3f))) star(* 0.10 ** 0.05 *
> ** 0.01) ///
>         stats(N r2_a, fmt(%9.0fc %9.3f) labels("Observations" "Adj. R-squared
> ")) ///
>         noomitted nobaselevels compress label

------------------------------------------------------------
                      (1)          (2)          (3)
                vote_ne~y    vote_ne~y    vote_ne~y
                     b/se         b/se         b/se
------------------------------------------------------------
1-5 pre              0.163       -0.025        0.149
                    (0.144)      (0.148)      (0.143)
move                -0.056        0.064        0.191
                    (0.324)      (0.255)      (0.234)
1-5 post            -0.059       -0.093        0.178
                    (0.282)      (0.233)      (0.202)
6+ post              0.092       -0.197        0.318
                    (0.309)      (0.271)      (0.237)
25-29                0.037       -0.041        0.026
                    (0.117)      (0.108)      (0.088)
30-34                0.085       -0.150        0.040
                    (0.171)      (0.176)      (0.135)
35-39                0.118       -0.228        0.044
                    (0.216)      (0.235)      (0.172)
40-44                0.166       -0.241        0.074
                    (0.247)      (0.281)      (0.199)
45-49                0.253       -0.359        0.117
                    (0.278)      (0.317)      (0.224)
50-54                0.346       -0.454        0.164
                    (0.313)      (0.354)      (0.252)
55-59                0.318       -0.469        0.152
                    (0.348)      (0.390)      (0.280)
60-64                0.335       -0.412        0.184
                    (0.385)      (0.432)      (0.309)
65-69                0.305       -0.384        0.175
                    (0.415)      (0.464)      (0.334)
70-74                0.296       -0.269        0.191
                    (0.449)      (0.510)      (0.363)
75+                  0.177       -0.486        0.050
                    (0.487)      (0.555)      (0.393)
married or sam~n     0.127        0.103        0.121
                    (0.136)      (0.126)      (0.100)
separated or d~d     0.159        0.146        0.150
                    (0.170)      (0.177)      (0.128)
widowed              0.167        0.029        0.134
                    (0.211)      (0.233)      (0.167)
10 years             0.107        3.986***     0.260
                    (0.448)      (0.386)      (0.463)
11-12 years          0.225        3.992***     0.399
                    (0.478)      (0.257)      (0.489)
13-14 years          0.645        3.969***     0.665
                    (0.550)      (0.127)      (0.540)
15-17 years          1.147        3.975***     0.772
                    (0.739)      (0.208)      (0.554)
unemployed          -0.015       -0.061       -0.030
                    (0.086)      (0.130)      (0.075)
education or t~g     0.165       -0.033        0.085
                    (0.157)      (0.122)      (0.097)
retired              0.168*      -0.092        0.099
                    (0.094)      (0.111)      (0.075)
```

```
not working du~s     0.063       -0.253        0.004
                    (0.123)      (0.180)      (0.105)
not working          0.085       -0.034        0.055
                    (0.064)      (0.077)      (0.051)
hhsize_log           0.035        0.110        0.042
                    (0.088)      (0.096)      (0.069)
nchildren_log        0.015       -0.013        0.008
                    (0.084)      (0.082)      (0.064)
hhincome_post_~g     0.032        0.022        0.032
                    (0.049)      (0.062)      (0.041)
owner               -0.003       -0.056       -0.012
                    (0.076)      (0.070)      (0.058)
18+ years                         4.139***     0.894
                                 (0.220)      (0.562)
1-5 pre # Coll~e                               -0.144
                                               (0.197)
move # College~e                               -0.108
                                               (0.308)
1-5 post # Col~e                               -0.219
                                               (0.264)
6+ post # Coll~e                               -0.436
                                               (0.316)
Constant             3.167***     0.584        3.185***
                    (0.739)      (0.733)      (0.681)
-------------------------------------------------------
Observations        18,100        6,128       24,240
Adj. R-squared       0.548        0.580        0.566
-------------------------------------------------------

.
.
end of do-file
```