From: **soep-exec** soep-exec@diw.de
Subject: job 231937 CPS Table A4
Date: September 17, 2025 at 10:36 PM
To: hlueders@stanford.edu

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=============================================================
 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)

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. *** Regressions
. * National engagement
. eststo clear

. eststo: quietly: reghdfe polinterest i.move_kreis_post##i.age_old29 ///
>         i.agegroup i.marstat i.lfs hhsize_log nchildren_log hhincome_post_log
>  owner ///
>         [aweight=w11103], a(pid kkz_rek syear) vce(cluster hid)
(est1 stored)

. eststo: quietly: reghdfe vote_lastelection i.move_kreis_post##i.age_old29 ///
>
>         i.agegroup i.marstat i.lfs hhsize_log nchildren_log hhincome_post_log
>  owner ///
>         [aweight=w11103], a(pid kkz_rek syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe vote_nextsunday i.move_kreis_post##i.age_old29 ///
>         i.agegroup i.marstat i.lfs hhsize_log nchildren_log 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     vote_la~n     vote_ne~y
                     b/se          b/se          b/se
------------------------------------------------------------
post-move           0.025**       0.033         0.099
                   (0.011)       (0.038)       (0.154)
post-move # old     -0.032**      -0.057        -0.098
                   (0.014)       (0.049)       (0.186)
25-29                0.071***      0.049**       0.046
                   (0.007)       (0.023)       (0.078)
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30-34                0.091***     0.088***     0.068
                    (0.009)      (0.032)      (0.122)
35-39                0.094***     0.120***     0.058
                    (0.012)      (0.038)      (0.160)
40-44                0.087***     0.157***     0.071
                    (0.014)      (0.043)      (0.188)
45-49                0.078***     0.167***     0.093
                    (0.016)      (0.048)      (0.212)
50-54                0.061***     0.177***     0.114
                    (0.019)      (0.053)      (0.240)
55-59                0.055***     0.187***     0.080
                    (0.021)      (0.058)      (0.268)
60-64                0.069***     0.192***     0.096
                    (0.023)      (0.063)      (0.297)
65-69                0.074***     0.198***     0.074
                    (0.026)      (0.068)      (0.321)
70-74                0.064**      0.206***     0.067
                    (0.028)      (0.073)      (0.350)
75+                  0.027        0.189**     -0.090
                    (0.031)      (0.079)      (0.380)
married or sam~n     0.020**      0.031        0.115
                    (0.008)      (0.022)      (0.096)
separated or d~d    -0.019*       0.032        0.141
                    (0.011)      (0.029)      (0.126)
widowed              0.022        0.031        0.108
                    (0.015)      (0.031)      (0.166)
unemployed           0.034***    -0.024       -0.028
                    (0.005)      (0.020)      (0.073)
education or t~g    -0.001       -0.015       -0.040
                    (0.007)      (0.029)      (0.083)
retired              0.024***    -0.014        0.082
                    (0.007)      (0.013)      (0.073)
not working du~s     0.016**      0.012        0.022
                    (0.007)      (0.024)      (0.101)
not working          0.018***    -0.012        0.047
                    (0.004)      (0.011)      (0.049)
hhsize_log           0.011*       0.014        0.051
                    (0.006)      (0.016)      (0.067)
nchildren_log       -0.029***    -0.020       -0.005
                    (0.006)      (0.014)      (0.062)
hhincome_post_~g    -0.011***    -0.012        0.028
                    (0.003)      (0.010)      (0.040)
owner               -0.010**      0.010       -0.014
                    (0.005)      (0.013)      (0.056)
Constant             2.356***     0.796***     3.752***
                    (0.033)      (0.106)      (0.440)
-------------------------------------------------------
Observations       504,449       37,276       24,946
Adj. R-squared       0.657        0.522        0.566
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. * Local engagement
. eststo clear

. eststo: quietly: reghdfe ties i.move_kreis_post##i.age_old29 ///
>         i.agegroup i.marstat i.lfs hhsize_log nchildren_log hhincome_post_log
>  owner ///
>         [aweight=w11103], a(pid kkz_rek syear) vce(cluster hid)
(est1 stored)
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. eststo: quietly: reghdfe activism_localpolitics i.move_kreis_post##i.age_old2
> 9 ///
>         i.agegroup i.marstat i.lfs hhsize_log nchildren_log hhincome_post_log
>  owner ///
>         [aweight=w11103], a(pid kkz_rek syear) vce(cluster hid)
(est2 stored)

. eststo: quietly: reghdfe activism_volunteer i.move_kreis_post##i.age_old29 //
> /
>         i.agegroup i.marstat i.lfs hhsize_log nchildren_log 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)
                     ties     activis~s     activis~r
                     b/se          b/se          b/se
------------------------------------------------------------
post-move          -0.219***     -0.018*       -0.094***
                  (0.038)       (0.009)       (0.021)
post-move # old      0.079*        0.009         0.062**
                  (0.043)       (0.012)       (0.026)
25-29                0.033*        0.003         0.039***
                  (0.017)       (0.005)       (0.012)
30-34                0.041*        0.015**       0.092***
                  (0.023)       (0.007)       (0.016)
35-39                0.051*        0.037***      0.202***
                  (0.028)       (0.009)       (0.020)
40-44                0.071**       0.047***      0.286***
                  (0.034)       (0.011)       (0.024)
45-49                0.084**       0.049***      0.317***
                  (0.039)       (0.012)       (0.027)
50-54                0.119***      0.035**       0.317***
                  (0.045)       (0.014)       (0.030)
55-59                0.126**       0.026         0.314***
                  (0.051)       (0.016)       (0.034)
60-64                0.171***      0.024         0.337***
                  (0.057)       (0.018)       (0.038)
65-69                0.192***      0.033         0.403***
                  (0.063)       (0.021)       (0.042)
70-74                0.211***      0.022         0.382***
                  (0.070)       (0.022)       (0.046)
75+                  0.215***     -0.001         0.257***
                  (0.078)       (0.025)       (0.049)
married or sam~n     0.047**      -0.007        -0.014
                  (0.020)       (0.007)       (0.015)
separated or d~d    -0.002        -0.016*       -0.042**
                  (0.026)       (0.010)       (0.019)
widowed              0.055*       -0.013         0.023
                  (0.030)       (0.013)       (0.025)
unemployed          -0.024**       0.002        -0.001
                  (0.012)       (0.004)       (0.009)
education or t~g    -0.009        -0.006        -0.039***
                  (0.012)       (0.006)       (0.012)
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                    (0.018)       (0.006)       (0.013)
retired              -0.017        -0.024***     -0.021
                    (0.018)       (0.008)       (0.015)
not working du~s     -0.029        -0.012**      -0.124***
                    (0.019)       (0.005)       (0.014)
not working          -0.010        -0.003         0.037***
                    (0.010)       (0.004)       (0.008)
hhsize_log           -0.038**       0.012**       0.021*
                    (0.015)       (0.006)       (0.011)
nchildren_log          0.019        -0.010*        0.020*
                    (0.012)       (0.005)       (0.010)
hhincome_post_~g       0.020**      -0.005        -0.013**
                    (0.009)       (0.003)       (0.006)
owner                  0.057***      0.004         0.036***
                    (0.012)       (0.005)       (0.009)
Constant               2.781***      1.177***      1.463***
                    (0.096)       (0.032)       (0.062)
-------------------------------------------------------------
Observations        120,029       297,428       297,797
Adj. R-squared        0.509         0.479         0.561
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end of do-file
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