Happy Hours: Rubia Okulicz-Kozaryn Golden

Thursday 21st May, 2020 22:26

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              storage   display    value
variable name   type    format     label      variable label
------------------------------------------------------------------------------------------------------------------------
swb             byte    %15.0g     swb_lbl  * SWB
hrs1            byte    %8.0g      HRS1     * number of hours worked last week
hrs2            byte    %8.0g      HRS2       number of hours usually work a week
hr              byte    %9.0g              * paid by the hour
mustwork        byte    %8.0g      LABJJ    * mandatory to work extra hours
moredays        byte    %8.0g      LABKK    * days per month r work extra hours
sethrs          byte    %37.0g     _sethrs  * decide working hours
sethours        byte    %8.0g      SETHOURS * who set working hours
hrsmoney        byte    %8.0g      HRSMONEY * hours v money
hrsrelax        byte    %8.0g      LABKK      hours per day r have to relax
chn_sch         byte    %9.0g      revchngtme
                                             * can change schedule
paidhow         byte    %8.0g      PAIDHOW    how are you paid
famwkoff        byte    %15.0g     revfamwkoff
                                             not hard to take time off
usualhrs        byte    %8.0g      USUALHRS   how many hrs/week do you usually work
mosthrs         int     %8.0g      MOSTHRS    most hrs/week worked in past month
leasthrs        int     %8.0g      LEASTHRS   fewest hrs/week worked in past month
mostUsual       float   %9.0g              * most hrs per week past month/usual hours
leastUsual      float   %9.0g              * fewest hrs per week past month/usual hours
advsched        byte    %8.0g      ADVSCHED * how far in advance do you schedule work
wrkshift        byte    %23.0g     _w         RECODE of wrkshift (what is your working schedule)
timeoff         byte    %8.0g      TIMEOFF  * difficult to take hour or two off
union           byte    %8.0g      UNION      does r or spouse belong to union
age             byte    %8.0g      AGE      * age
age2            float   %9.0g                 age squared
mar             float   %9.0g              * married
realinc         double  %12.0g     LABIH    * family income in \$1986, millions
educ            byte    %8.0g      LABK     * highest year of school completed
male            byte    %8.0g      SEX      * male
hompop          byte    %8.0g      HOMPOP   * number of persons in household
white           byte    %9.0g              * white
wrkstat         byte    %8.0g      LABA     * work status
waypaid         byte    %8.0g      WAYPAID    how paid in main job
secondwk        byte    %8.0g      LABJJ      r has job other than main
wrksched        byte    %8.0g      WRKSCHED   usual work schedule
wrkshift        byte    %23.0g     _w         RECODE of wrkshift (what is your working schedule)
health          byte    %11.0g     aok100   * health
mntlhlth        byte    %8.0g      LABKK      days of poor mental health past 30 days
stress          byte    %23.0g     revstress
                                             how often does r find work stressful
usedup          byte    %10.0g     revusedup
                                             how often during past month r felt used up
overwork        byte    %17.0g     revoverwork
                                             r has too much work to do well
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    Variable |        Obs        Mean    Std. Dev.       Min        Max
-------------+---------------------------------------------------------
         swb |     59,614    2.185527    .6377233          1          3
        hrs1 |     37,276    41.24608    14.14316          0         89
        hrs2 |      1,222    39.05401    13.53245          0         89
          hr |        522    .6360153    .4816058          0          1
    mustwork |      7,181    1.729425    .4442879          1          2
-------------+---------------------------------------------------------
    moredays |      7,169    5.650718    7.613001          0         30
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      sethrs |        578     1.83045    1.081901          0          4
    sethours |      1,840     1.67663    .6919859          1          3
    hrsmoney |      3,474    1.731146    .5686123          1          3
    hrsrelax |      7,201    3.711429     2.73644          0         24
-------------+---------------------------------------------------------
     chn_sch |      5,829    2.564762    1.238315          1          4
     paidhow |        585    2.415385    2.783286          1         20
    famwkoff |      7,250    3.049379    1.000229          1          4
    usualhrs |        574    40.70732    13.35532          0         99
     mosthrs |        569    47.79086    17.47564          2        145
-------------+---------------------------------------------------------
    leasthrs |        574    32.95296    15.26792          0        135
   mostUsual |        565     1.21439    .4283792   .1333333          6
  leastUsual |        570    .8136588    .3144573          0      3.375
    advsched |        578    4.491349    2.360293          1          7
    wrkshift |        919     1.29815    .5738556          1          3
-------------+---------------------------------------------------------
     timeoff |      1,942    1.963955    1.036549          1          4
       union |     44,246    3.556502    1.001595          1          4
         age |     64,127    46.11211    17.52712         18         89
        age2 |     64,127    2433.521    1771.803        324       7921
         mar |     64,326    .5260081     .499327          0          1
-------------+---------------------------------------------------------
     realinc |     57,864    .0317641    .0295709    .000227    .162607
        educ |     64,176    12.86436    3.179797          0         20
        male |     64,353    .4383168    .4961844          0          1
      hompop |     64,347    2.643806    1.506892          1         16
       white |     64,353    .8027287    .3979419          0          1
-------------+---------------------------------------------------------
     wrkstat |     64,332    3.051452    2.445907          1          8
     waypaid |      7,275    1.780069    .6409315          1          3
    secondwk |      7,270    .1685007    .3743361          0          1
    wrksched |      7,256    1.870039     1.58562          1          6
    wrkshift |        919     1.29815    .5738556          1          3
-------------+---------------------------------------------------------
      health |     47,241    2.991279    .8470251          1          4
    mntlhlth |     11,258    3.736276    7.137092          0         30
      stress |     13,829    3.157929    1.019519          1          5
      usedup |      7,258    3.249656    1.154678          1          5
    overwork |      7,244    2.279818    .7393974          1          4


(obs=562)

             |  mosthrs leasthrs usualhrs mostUs~l leastU~l
-------------+---------------------------------------------
     mosthrs |   1.0000
    leasthrs |   0.5794   1.0000
    usualhrs |   0.7442   0.6387   1.0000
   mostUsual |   0.3676  -0.0620  -0.2367   1.0000
  leastUsual |   0.1077   0.6944  -0.0231   0.1354   1.0000
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1 may22

Table 1: .

	swbA1	swbA2	swbA3	swbA4	swbA5	swbA6	swbA7
hours: 0-16	-0.003	0.023	0.032	0.005	0.007		
	(0.015)	(0.020)	(0.021)	(0.020)	(0.021)		
hours: 17-34	-0.048***	-0.029*	-0.012	-0.024	-0.023		
	(0.010)	(0.014)	(0.015)	(0.015)	(0.015)		
hours: 35-39	-0.059***	-0.056***	-0.029*	-0.037**	-0.037**		
	(0.013)	(0.013)	(0.014)	(0.013)	(0.013)		
hours: 41-49	-0.023*	-0.023*	-0.025*	-0.020+	-0.021+		
	(0.010)	(0.010)	(0.011)	(0.010)	(0.011)		
hours: 50-59	0.039***	0.039***	0.005	0.008	0.006		
	(0.010)	(0.010)	(0.011)	(0.011)	(0.011)		
hours: 60-90	0.029**	0.029**	-0.001	0.009	0.005		
	(0.011)	(0.011)	(0.011)	(0.011)	(0.012)		
hours: unemployed	-0.349***	-0.349***	-0.258***	-0.229***	-0.229***		
	(0.016)	(0.016)	(0.017)	(0.017)	(0.017)		
wrk stat: working part time		-0.029*	0.001	-0.021	-0.021	0.036	-0.035**
		(0.015)	(0.015)	(0.015)	(0.015)	(0.025)	(0.012)
WSother		0.000	0.000	0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)	(.)	(.)
realincD== 1.0000			-0.173***	-0.101***	-0.101***	-0.104***	-0.103***
			(0.018)	(0.018)	(0.018)	(0.020)	(0.020)
realincD== 2.0000			-0.123***	-0.069***	-0.070***	-0.079***	-0.079***
			(0.017)	(0.017)	(0.017)	(0.017)	(0.017)
realincD== 3.0000			-0.092***	-0.058***	-0.058***	-0.060***	-0.061***
			(0.015)	(0.015)	(0.015)	(0.016)	(0.016)
realincD== 4.0000			-0.063***	-0.047***	-0.047***	-0.050***	-0.051***
			(0.015)	(0.014)	(0.014)	(0.015)	(0.015)
realincD== 6.0000			0.034*	0.014	0.014	0.011	0.011
			(0.014)	(0.014)	(0.014)	(0.014)	(0.014)
realincD== 7.0000			0.094***	0.058***	0.056***	0.050***	0.050***
			(0.014)	(0.014)	(0.014)	(0.014)	(0.014)
realincD== 8.0000			0.120***	0.064***	0.062***	0.056***	0.055***
			(0.014)	(0.014)	(0.014)	(0.014)	(0.014)
realincD== 9.0000			0.175***	0.104***	0.100***	0.095***	0.095***
			(0.014)	(0.014)	(0.014)	(0.014)	(0.014)
realincD== 10.0000			0.218***	0.136***	0.131***	0.125***	0.125***
			(0.014)	(0.014)	(0.014)	(0.014)	(0.014)
age				-0.018***	-0.018***	-0.018***	-0.018***
				(0.002)	(0.002)	(0.002)	(0.002)
age squared				0.000***	0.000***	0.000***	0.000***
				(0.000)	(0.000)	(0.000)	(0.000)
female				0.049***	0.044***	0.040***	
				(0.007)	(0.007)	(0.007)	
married				0.236***	0.236***	0.236***	0.234***
				(0.008)	(0.008)	(0.008)	(0.008)
highest year of school completed				0.008***	0.006***	0.006***	0.006***
				(0.001)	(0.001)	(0.002)	(0.002)
number of persons in household				-0.010***	-0.010***	-0.010***	-0.010***
				(0.003)	(0.003)	(0.003)	(0.003)
white				0.065***	0.063***	0.068***	0.068***
				(0.009)	(0.009)	(0.009)	(0.009)
occ: professional					0.022+	0.020+	0.021+
					(0.012)	(0.012)	(0.012)
occ: administrative and managerial					0.010	0.010	0.010
					(0.012)	(0.012)	(0.012)
occ: sales					-0.010	-0.015	-0.016
					(0.012)	(0.013)	(0.013)
occ: service					0.004	0.002	0.000
					(0.013)	(0.014)	(0.014)
occ: agriculure					-0.006	-0.016	-0.011
					(0.035)	(0.036)	(0.036)
occ: production and transport					-0.019	-0.018	-0.017
					(0.014)	(0.014)	(0.014)
occ: craft and technical					-0.024+	-0.029*	-0.029*
					(0.013)	(0.013)	(0.013)
number of hours worked last week						0.000	0.001*
						(0.000)	(0.000)
wrk stat: working part time=0 × number of hours worked last week						0.000	
						(.)	
wrk stat: working part time=1 × number of hours worked last week						-0.002**	
						(0.001)	
WSother=0 × number of hours worked last week						0.000	
						(.)	
male							0.000
							(.)
female							0.122***
							(0.023)
male × number of hours worked last week							0.000
							(.)
female × number of hours worked last week							-0.002***
							(0.001)
constant	2.175***	2.175***	2.130***	2.208***	2.277***	2.252***	2.242***
	(0.100)	(0.100)	(0.101)	(0.102)	(0.104)	(0.049)	(0.049)
N	36584	36584	33930	33843	33690	31937	31937

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

Table 2: .

	satjobA1	satjobA2	satjobA3	satjobA4	satjobA5	satjobA6	satjobA7
hours: 0-16	-0.004	0.040	0.060*	0.017	0.017		
	(0.019)	(0.026)	(0.027)	(0.026)	(0.026)		
hours: 17-34	-0.072***	-0.038*	-0.021	-0.040*	-0.036+		
	(0.014)	(0.019)	(0.019)	(0.019)	(0.019)		
hours: 35-39	-0.081***	-0.076***	-0.055**	-0.066***	-0.062***		
	(0.017)	(0.017)	(0.018)	(0.018)	(0.018)		
hours: 41-49	-0.003	-0.003	-0.012	0.001	0.002		
	(0.013)	(0.013)	(0.014)	(0.014)	(0.014)		
hours: 50-59	0.109***	0.109***	0.077***	0.089***	0.083***		
	(0.013)	(0.013)	(0.014)	(0.014)	(0.014)		
hours: 60-90	0.131***	0.131***	0.106***	0.120***	0.115***		
	(0.014)	(0.014)	(0.014)	(0.014)	(0.015)		
hours: unemployed	-0.358***	-0.358***	-0.279***	-0.258***	-0.243***		
	(0.025)	(0.025)	(0.026)	(0.026)	(0.026)		
wrk stat: working part time		-0.050**	-0.024	-0.047*	-0.036+	0.154***	-0.016
		(0.019)	(0.020)	(0.020)	(0.020)	(0.031)	(0.016)
WSother		0.000	0.000	0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)	(.)	(.)
realincD== 1.0000			-0.183***	-0.136***	-0.125***	-0.121***	-0.119***
			(0.026)	(0.026)	(0.026)	(0.028)	(0.028)
realincD== 2.0000			-0.108***	-0.085***	-0.078***	-0.066**	-0.067**
			(0.022)	(0.022)	(0.022)	(0.023)	(0.023)
realincD== 3.0000			-0.067***	-0.053**	-0.045*	-0.043*	-0.045*
			(0.020)	(0.020)	(0.020)	(0.021)	(0.021)
realincD== 4.0000			-0.047*	-0.041*	-0.036+	-0.033+	-0.034+
			(0.019)	(0.019)	(0.019)	(0.019)	(0.019)
realincD== 6.0000			0.028	0.018	0.016	0.012	0.011
			(0.019)	(0.019)	(0.018)	(0.019)	(0.019)
realincD== 7.0000			0.072***	0.051**	0.044*	0.041*	0.040*
			(0.018)	(0.018)	(0.018)	(0.018)	(0.018)
realincD== 8.0000			0.099***	0.068***	0.060***	0.061***	0.061***
			(0.018)	(0.018)	(0.018)	(0.018)	(0.018)
realincD== 9.0000			0.144***	0.102***	0.087***	0.089***	0.088***
			(0.018)	(0.018)	(0.018)	(0.018)	(0.018)
realincD== 10.0000			0.206***	0.142***	0.122***	0.122***	0.122***
			(0.017)	(0.018)	(0.018)	(0.018)	(0.018)
age				-0.006**	-0.006***	-0.006**	-0.007***
				(0.002)	(0.002)	(0.002)	(0.002)
age squared				0.000***	0.000***	0.000***	0.000***
				(0.000)	(0.000)	(0.000)	(0.000)
female				0.068***	0.073***	0.067***	
				(0.009)	(0.010)	(0.010)	
married				0.045***	0.043***	0.043***	0.040***
				(0.010)	(0.010)	(0.010)	(0.010)
highest year of school completed				0.005**	-0.006**	-0.005**	-0.005*
				(0.002)	(0.002)	(0.002)	(0.002)
number of persons in household				0.000	0.001	0.000	0.000
				(0.003)	(0.003)	(0.003)	(0.003)
white				0.083***	0.076***	0.085***	0.085***
				(0.012)	(0.012)	(0.012)	(0.012)
occ: professional					0.016	0.020	0.022
					(0.015)	(0.015)	(0.015)
occ: administrative and managerial					0.051***	0.056***	0.057***
					(0.015)	(0.015)	(0.015)
occ: sales					-0.132***	-0.128***	-0.131***
					(0.016)	(0.017)	(0.017)
occ: service					-0.119***	-0.106***	-0.108***
					(0.018)	(0.018)	(0.018)
occ: agriculure					0.098*	0.082*	0.091*
					(0.041)	(0.041)	(0.041)
occ: production and transport					-0.034+	-0.031+	-0.029
					(0.018)	(0.018)	(0.018)
occ: craft and technical					-0.163***	-0.163***	-0.162***
					(0.017)	(0.017)	(0.017)
number of hours worked last week						0.004***	0.004***
						(0.000)	(0.000)
wrk stat: working part time=0 × number of hours worked last week						0.000	
						(.)	
wrk stat: working part time=1 × number of hours worked last week						-0.006***	
						(0.001)	
WSother=0 × number of hours worked last week						0.000	
						(.)	
male							0.000
							(.)
female							0.182***
							(0.029)
male × number of hours worked last week							0.000
							(.)
female × number of hours worked last week							-0.003***
							(0.001)
constant	3.108***	3.108***	3.283***	3.052***	3.253***	3.069***	3.075***
	(0.241)	(0.241)	(0.215)	(0.226)	(0.225)	(0.062)	(0.062)
N	36422	36422	33762	33673	33536	32008	32008

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

Table 3: .

	satlifeA1	satlifeA2	satlifeA3	satlifeA4	satlifeA5	satlifeA6	satlifeA7
hours: 0-16	0.106	0.073	-0.028	0.029	-0.024		
	(0.215)	(0.242)	(0.254)	(0.251)	(0.253)		
hours: 17-34	0.216+	0.186	0.156	0.128	0.119		
	(0.128)	(0.191)	(0.198)	(0.202)	(0.200)		
hours: 35-39	0.171	0.167	0.208	0.137	0.126		
	(0.185)	(0.189)	(0.195)	(0.199)	(0.202)		
hours: 41-49	0.192	0.192	0.156	0.009	0.007		
	(0.129)	(0.129)	(0.127)	(0.131)	(0.135)		
hours: 50-59	0.108	0.109	0.142	0.098	0.087		
	(0.131)	(0.131)	(0.136)	(0.130)	(0.133)		
hours: 60-90	-0.195+	-0.195+	-0.129	-0.199+	-0.207+		
	(0.101)	(0.101)	(0.103)	(0.107)	(0.109)		
hours: unemployed	0.634**	0.635**	0.325	0.314	0.273		
	(0.240)	(0.240)	(0.260)	(0.271)	(0.284)		
wrk stat: working part time		0.041	-0.100	-0.085	-0.114	-0.334	-0.037
		(0.171)	(0.183)	(0.185)	(0.184)	(0.347)	(0.133)
WSother		0.000	0.000	0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)	(.)	(.)
realincD== 1.0000			0.593*	0.602*	0.639*	0.720**	0.728**
			(0.255)	(0.252)	(0.258)	(0.261)	(0.263)
realincD== 2.0000			0.397+	0.448+	0.437+	0.467+	0.495*
			(0.241)	(0.242)	(0.242)	(0.247)	(0.247)
realincD== 3.0000			-0.101	-0.039	-0.039	0.084	0.078
			(0.206)	(0.212)	(0.222)	(0.218)	(0.217)
realincD== 4.0000			0.268	0.357+	0.339+	0.439*	0.448*
			(0.195)	(0.194)	(0.196)	(0.191)	(0.192)
realincD== 6.0000			-0.132	-0.058	-0.047	0.034	0.049
			(0.188)	(0.189)	(0.191)	(0.190)	(0.189)
realincD== 7.0000			-0.045	0.045	0.044	0.118	0.131
			(0.170)	(0.165)	(0.167)	(0.161)	(0.161)
realincD== 8.0000			-0.139	-0.027	-0.013	0.044	0.073
			(0.168)	(0.171)	(0.172)	(0.167)	(0.167)
realincD== 9.0000			-0.190	-0.034	-0.035	0.036	0.062
			(0.167)	(0.180)	(0.182)	(0.177)	(0.177)
realincD== 10.0000			-0.364*	-0.197	-0.183	-0.082	-0.057
			(0.158)	(0.170)	(0.171)	(0.164)	(0.165)
age				0.038+	0.042+	0.035+	0.033
				(0.021)	(0.021)	(0.021)	(0.021)
age squared				-0.000+	-0.000*	-0.000+	-0.000+
				(0.000)	(0.000)	(0.000)	(0.000)
female				-0.117	-0.100	-0.111	
				(0.087)	(0.090)	(0.090)	
married				-0.450***	-0.432***	-0.507***	-0.503***
				(0.090)	(0.092)	(0.083)	(0.083)
highest year of school completed				0.021	0.024	0.015	0.016
				(0.018)	(0.020)	(0.021)	(0.021)
number of persons in household				0.014	0.009	0.012	0.011
				(0.034)	(0.035)	(0.034)	(0.034)
white				0.093	0.103	0.092	0.095
				(0.099)	(0.102)	(0.099)	(0.098)
occ: professional					-0.101	-0.155	-0.167
					(0.123)	(0.124)	(0.125)
occ: administrative and managerial					-0.078	-0.100	-0.110
					(0.133)	(0.131)	(0.131)
occ: sales					0.036	-0.034	-0.041
					(0.168)	(0.168)	(0.167)
occ: service					0.088	0.010	0.019
					(0.172)	(0.163)	(0.165)
occ: agriculure					-0.020	-0.124	-0.106
					(0.386)	(0.377)	(0.375)
occ: production and transport					0.018	-0.106	-0.104
					(0.170)	(0.170)	(0.172)
occ: craft and technical					-0.055	-0.132	-0.114
					(0.148)	(0.149)	(0.148)
number of hours worked last week						-0.003	-0.005
						(0.004)	(0.004)
wrk stat: working part time=0 × number of hours worked last week						0.000	
						(.)	
wrk stat: working part time=1 × number of hours worked last week						0.010	
						(0.011)	
WSother=0 × number of hours worked last week						0.000	
						(.)	
male							0.000
							(.)
female							-0.479+
							(0.267)
male × number of hours worked last week							0.000
							(.)
female × number of hours worked last week							0.009
							(0.006)
constant	2.437***	2.436***	2.505***	1.571**	1.456**	1.862***	1.966***
	(0.057)	(0.058)	(0.145)	(0.509)	(0.533)	(0.530)	(0.537)
N	722	722	687	684	679	643	643

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

Table 4: .

	unhappyA1	unhappyA2	unhappyA3	unhappyA4	unhappyA5	unhappyA6	unhappyA7
hours: 0-16	0.026	-0.024	-0.031	0.010	0.013		
	(0.162)	(0.197)	(0.216)	(0.223)	(0.227)		
hours: 17-34	0.278*	0.233	0.208	0.211	0.224		
	(0.133)	(0.169)	(0.174)	(0.179)	(0.180)		
hours: 35-39	0.287+	0.280+	0.356*	0.247	0.212		
	(0.167)	(0.170)	(0.174)	(0.183)	(0.184)		
hours: 41-49	0.092	0.092	0.068	-0.015	-0.006		
	(0.116)	(0.116)	(0.116)	(0.120)	(0.121)		
hours: 50-59	-0.010	-0.009	0.067	0.042	0.044		
	(0.120)	(0.120)	(0.123)	(0.123)	(0.125)		
hours: 60-90	-0.130	-0.130	-0.063	-0.092	-0.094		
	(0.110)	(0.110)	(0.112)	(0.115)	(0.118)		
hours: unemployed	0.689**	0.690**	0.414+	0.383+	0.369		
	(0.213)	(0.213)	(0.214)	(0.218)	(0.231)		
wrk stat: working part time		0.062	-0.038	-0.068	-0.100	-0.497+	0.033
		(0.150)	(0.159)	(0.163)	(0.164)	(0.295)	(0.129)
WSother		0.000	0.000	0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)	(.)	(.)
realincD== 1.0000			0.471*	0.476*	0.489*	0.422+	0.423+
			(0.215)	(0.219)	(0.232)	(0.236)	(0.239)
realincD== 2.0000			0.375+	0.361+	0.375+	0.255	0.267
			(0.193)	(0.196)	(0.200)	(0.208)	(0.210)
realincD== 3.0000			0.202	0.216	0.250	0.148	0.134
			(0.187)	(0.191)	(0.197)	(0.195)	(0.198)
realincD== 4.0000			0.335+	0.355*	0.390*	0.348*	0.357*
			(0.178)	(0.179)	(0.180)	(0.177)	(0.180)
realincD== 6.0000			0.218	0.257	0.292	0.232	0.246
			(0.196)	(0.200)	(0.199)	(0.202)	(0.204)
realincD== 7.0000			0.079	0.138	0.155	0.096	0.099
			(0.157)	(0.155)	(0.157)	(0.155)	(0.156)
realincD== 8.0000			0.069	0.142	0.184	0.119	0.147
			(0.146)	(0.149)	(0.151)	(0.147)	(0.150)
realincD== 9.0000			-0.183	-0.059	-0.022	-0.099	-0.075
			(0.155)	(0.168)	(0.171)	(0.168)	(0.169)
realincD== 10.0000			-0.270*	-0.158	-0.121	-0.178	-0.157
			(0.138)	(0.151)	(0.152)	(0.150)	(0.152)
age				0.010	0.012	-0.000	-0.004
				(0.019)	(0.021)	(0.020)	(0.020)
age squared				-0.000	-0.000	-0.000	-0.000
				(0.000)	(0.000)	(0.000)	(0.000)
female				0.065	0.051	0.044	
				(0.082)	(0.087)	(0.088)	
married				-0.261**	-0.254**	-0.269**	-0.271**
				(0.085)	(0.086)	(0.084)	(0.085)
highest year of school completed				0.011	0.014	0.010	0.010
				(0.017)	(0.018)	(0.018)	(0.018)
number of persons in household				-0.026	-0.028	-0.035	-0.034
				(0.031)	(0.032)	(0.033)	(0.033)
white				0.091	0.096	0.100	0.099
				(0.089)	(0.090)	(0.088)	(0.088)
occ: professional					-0.231+	-0.248+	-0.263*
					(0.126)	(0.127)	(0.127)
occ: administrative and managerial					-0.250+	-0.265*	-0.279*
					(0.135)	(0.133)	(0.132)
occ: sales					-0.245	-0.225	-0.237
					(0.157)	(0.161)	(0.161)
occ: service					-0.072	-0.152	-0.145
					(0.156)	(0.154)	(0.158)
occ: agriculure					-0.320	-0.311	-0.295
					(0.481)	(0.467)	(0.462)
occ: production and transport					-0.194	-0.262+	-0.267+
					(0.155)	(0.154)	(0.155)
occ: craft and technical					-0.181	-0.183	-0.171
					(0.152)	(0.153)	(0.153)
number of hours worked last week						-0.004	-0.004
						(0.004)	(0.004)
wrk stat: working part time=0 × number of hours worked last week						0.000	
						(.)	
wrk stat: working part time=1 × number of hours worked last week						0.019*	
						(0.009)	
WSother=0 × number of hours worked last week						0.000	
						(.)	
male							0.000
							(.)
female							-0.250
							(0.259)
male × number of hours worked last week							0.000
							(.)
female × number of hours worked last week							0.007
							(0.006)
constant	1.930***	1.929***	1.859***	1.615**	1.695**	2.327***	2.391***
	(0.065)	(0.065)	(0.127)	(0.490)	(0.526)	(0.519)	(0.514)
N	721	721	686	683	678	642	642

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

2 may21

ok so hopefully tab 5 is getting closer to final :)
note dummies are the best for hours, most comprehrensive, tell more than just quadratics; then added type of schedule, this one is avaialble for most obs, others have a lot of missing; we have countinuous family income; why dummies?? i dont get it, doesnt make sense–are we interestinted in nonlinear effects of income on happiness? i dont get it at all why dummy out income?

i'm not sure there are industries, which variable?, but we have isco1 classification of occupations thats available for most obs :) do we really need both? any paper using both??

lets first nail down the model and then can rund with alternative DVs

we have one nice clean result–unemployment, underemployment/part time =less hapiness

Table 5: .

	fA1	fA2	fA3	fA4	fA5
hours: 0-16	-0.003	0.023	0.020	-0.001	0.001
	(0.015)	(0.020)	(0.021)	(0.020)	(0.021)
hours: 17-34	-0.048***	-0.029*	-0.025+	-0.030*	-0.028+
	(0.010)	(0.014)	(0.015)	(0.015)	(0.015)
hours: 35-39	-0.059***	-0.056***	-0.037**	-0.041**	-0.040**
	(0.013)	(0.013)	(0.014)	(0.013)	(0.013)
hours: 41-49	-0.023*	-0.023*	-0.023*	-0.019+	-0.019+
	(0.010)	(0.010)	(0.011)	(0.010)	(0.011)
hours: 50-59	0.039***	0.039***	0.006	0.008	0.006
	(0.010)	(0.010)	(0.011)	(0.011)	(0.011)
hours: 60-90	0.029**	0.029**	-0.002	0.007	0.004
	(0.011)	(0.011)	(0.012)	(0.011)	(0.012)
hours: unemployed	-0.349***	-0.349***	-0.298***	-0.247***	-0.246***
	(0.016)	(0.016)	(0.017)	(0.017)	(0.017)
wrk stat: working part time		-0.029*	-0.014	-0.029+	-0.028+
		(0.015)	(0.015)	(0.015)	(0.015)
wrk stat: temp not working		0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)
wrk stat: unempl or laid off		0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)
wrk stat: retired		0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)
wrk stat: school		0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)
wrk stat: keeping house		0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)
wrk stat: other		0.000	0.000	0.000	0.000
		(.)	(.)	(.)	(.)
family income in $1986, millions			3.358***	1.877***	1.821***
			(0.112)	(0.125)	(0.126)
age				-0.017***	-0.017***
				(0.002)	(0.002)
age squared				0.000***	0.000***
				(0.000)	(0.000)
RECODE of male (male)				0.046***	0.041***
				(0.007)	(0.007)
married				0.251***	0.251***
				(0.008)	(0.008)
highest year of school completed				0.010***	0.008***
				(0.001)	(0.001)
number of persons in household				-0.009***	-0.008**
				(0.003)	(0.003)
white				0.072***	0.070***
				(0.009)	(0.009)
occ: professional					0.020+
					(0.012)
occ: administrative and managerial					0.010
					(0.012)
occ: sales					-0.010
					(0.012)
occ: service					-0.002
					(0.013)
occ: agriculure					-0.018
					(0.035)
occ: production and transport					-0.019
					(0.014)
occ: craft and technical					-0.031*
					(0.013)
constant	2.175***	2.175***	2.063***	2.099***	2.176***
	(0.100)	(0.100)	(0.101)	(0.102)	(0.104)
N	36584	36584	33930	33843	33690

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

3 may17-3

ok, here more as per lonnies 9pm email; let's try to knock it down like this week and have a draft before i go to texas :)

Table 6: .

	z1
waypaid==paid by the hour	-0.066*
	(0.025)
waypaid==other	-0.022
	(0.036)
r has job other than main	0.008
	(0.029)
health	0.132***
	(0.016)
days of poor mental health past 30 days	-0.018***
	(0.002)
how often does r find work stressful	-0.013
	(0.013)
how often during past month r felt used up	-0.021+
	(0.012)
r has too much work to do well	-0.018
	(0.016)
number of hours worked last week	0.001
	(0.001)
income quantiles	0.055***
	(0.009)
constant	1.844***
	(0.086)
N	2905

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

4 may17-2

may actually help to start with basics, working hrs in tab 7—the more hrs the happier, but dummies reveal more nuance

so looks like slight under employment and overemployment hurts most; that could be a quick paper in itself; say for johs, not sure if anyone already did it; people tend to look just at unemployed; so can just do hrs dummies and some basic interactions, for many waves, havoing 30k obs

Table 7: .

	t1m1	t1m3	t1m4	t1m5	t1m6
number of hours worked last week	0.001***				
	(0.000)				
hours: 0-16		-0.002	0.039*	0.038*	-0.019
		(0.015)	(0.017)	(0.017)	(0.020)
hours: 17-34		-0.048***	-0.001	-0.000	-0.035*
		(0.010)	(0.012)	(0.012)	(0.014)
hours: 35-39		-0.058***	-0.029+	-0.030*	-0.044**
		(0.013)	(0.015)	(0.015)	(0.017)
hours: 41-49		-0.023*	-0.024*	-0.023*	-0.019
		(0.010)	(0.012)	(0.012)	(0.013)
hours: 50-59		0.040***	0.013	0.010	0.006
		(0.010)	(0.012)	(0.012)	(0.014)
hours: 60-90		0.028*	0.008	0.005	0.025+
		(0.011)	(0.013)	(0.013)	(0.015)
hours: unemployed		-0.348***	-0.235***	-0.229***	-0.183***
		(0.016)	(0.019)	(0.019)	(0.022)
income quantiles			0.085***	0.081***	0.039***
			(0.003)	(0.003)	(0.004)
occ: professional				0.028*	0.019
				(0.013)	(0.016)
occ: administrative and managerial				0.022+	0.020
				(0.013)	(0.015)
occ: sales				-0.005	-0.003
				(0.014)	(0.016)
occ: service				0.003	0.002
				(0.015)	(0.017)
occ: agriculure				-0.012	0.078+
				(0.040)	(0.044)
occ: production and transport				-0.026+	-0.008
				(0.014)	(0.018)
occ: craft and technical				-0.033*	-0.014
				(0.013)	(0.016)
age					-0.017***
					(0.002)
age squared					0.000***
					(0.000)
male					-0.046***
					(0.009)
married					0.244***
					(0.010)
highest year of school completed					0.002
					(0.002)
number of persons in household					-0.008*
					(0.003)
health					0.189***
					(0.006)
constant	2.201***	2.254***	1.987***	1.998***	1.753***
	(0.017)	(0.014)	(0.018)	(0.020)	(0.056)
N	34353	36355	27628	27546	19604

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

then in 8 adding scheduling stuff; moredays and mustwork boost happiness; and moredays has positive interaction in model 3 thats robust in model 4 and 5; interesting work status cat in model 6, very stat sig; and continue to be after controlling for stuff

interesting interaction, those who work a lot but are rich, are happier :)

Table 8: .

	t2m1	t2m2	t2m3	t2m4	t2m5	t2m6	t2m7	t2m8
days per month r work extra hours	0.003**	0.002	-0.009*	-0.009*	-0.014**			
	(0.001)	(0.001)	(0.004)	(0.004)	(0.004)			
mandatory to work extra hours	0.030+	0.034+	0.014	0.007	-0.016			
	(0.018)	(0.018)	(0.021)	(0.021)	(0.025)			
hours: 0-16		0.014	-0.005	-0.006	-0.016			
		(0.038)	(0.043)	(0.044)	(0.054)			
hours: 17-34		-0.074**	-0.005	-0.003	-0.035			
		(0.025)	(0.030)	(0.030)	(0.035)			
hours: 35-39		-0.061+	-0.028	-0.027	-0.089+			
		(0.032)	(0.037)	(0.037)	(0.046)			
hours: 41-49		-0.008	0.006	0.011	0.017			
		(0.026)	(0.030)	(0.030)	(0.035)			
hours: 50-59		0.043+	0.013	0.017	0.003			
		(0.026)	(0.029)	(0.030)	(0.036)			
hours: 60-90		0.029	0.023	0.029	0.059			
		(0.029)	(0.033)	(0.033)	(0.039)			
hours: unemployed		0.000	0.000	0.000	0.000			
		(.)	(.)	(.)	(.)			
income quantiles			0.077***	0.068***	-0.002		0.093***	0.038***
			(0.009)	(0.009)	(0.013)		(0.002)	(0.003)
days per month r work extra hours × income quantiles			0.003*	0.003*	0.004**			
			(0.001)	(0.001)	(0.001)			
income quantiles					0.000			
					(.)			
income quantiles				0.000				
				(.)				
income quantiles			0.000					
			(.)					
age					-0.012*			-0.010***
					(0.005)			(0.001)
age squared					0.000+			0.000***
					(0.000)			(0.000)
male					-0.025			-0.038***
					(0.025)			(0.008)
married					0.291***			0.262***
					(0.026)			(0.008)
highest year of school completed					0.002			0.002
					(0.005)			(0.002)
number of persons in household					0.006			-0.011***
					(0.009)			(0.003)
health					0.173***			0.184***
					(0.016)			(0.005)
wrk stat: working part time						-0.038***	0.021*	-0.018
						(0.009)	(0.010)	(0.012)
wrk stat: temp not working						-0.092***	-0.068**	-0.045+
						(0.019)	(0.021)	(0.024)
wrk stat: unempl or laid off						-0.348***	-0.222***	-0.176***
						(0.015)	(0.018)	(0.021)
wrk stat: retired						-0.009	0.092***	0.053***
						(0.008)	(0.010)	(0.015)
wrk stat: school						-0.050***	0.061***	0.091***
						(0.015)	(0.018)	(0.026)
wrk stat: keeping house						-0.029***	0.052***	0.021+
						(0.008)	(0.009)	(0.013)
wrk stat: other						-0.305***	-0.153***	0.014
						(0.021)	(0.024)	(0.030)
constant	2.119***	2.128***	1.945***	1.986***	1.828***	2.238***	1.939***	1.596***
	(0.037)	(0.039)	(0.052)	(0.057)	(0.151)	(0.012)	(0.014)	(0.042)
N	6218	6027	4315	4296	2849	59599	43555	29601

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

then in 9 by occ

Table 9: .

	occ: professional	occ: administrative and managerial	occ: clerical	occ: sales	occ: service	occ: agriculure	occ: production and transport	occ: craft and technical
hours: 0-16	-0.050	-0.075	0.001	0.038	-0.012	0.084	0.121	-0.051
	(0.078)	(0.047)	(0.048)	(0.049)	(0.053)	(0.196)	(0.076)	(0.049)
hours: 17-34	-0.062	-0.059+	-0.018	-0.047	-0.020	-0.239	-0.051	0.001
	(0.047)	(0.034)	(0.036)	(0.032)	(0.037)	(0.147)	(0.047)	(0.034)
hours: 35-39	-0.065	-0.026	0.001	-0.058	-0.155**	0.147	-0.024	0.008
	(0.059)	(0.036)	(0.044)	(0.038)	(0.051)	(0.219)	(0.066)	(0.045)
hours: 41-49	-0.017	-0.059+	0.058	-0.093**	-0.027	0.004	0.020	-0.000
	(0.034)	(0.031)	(0.036)	(0.036)	(0.047)	(0.141)	(0.035)	(0.034)
hours: 50-59	-0.014	-0.010	0.011	-0.036	0.012	0.193	0.037	0.049
	(0.032)	(0.029)	(0.036)	(0.051)	(0.049)	(0.184)	(0.039)	(0.038)
hours: 60-90	-0.011	0.035	0.062	0.064	-0.026	-0.020	0.002	0.059
	(0.032)	(0.033)	(0.039)	(0.059)	(0.053)	(0.166)	(0.045)	(0.039)
hours: unemployed	-0.182*	-0.226**	-0.144*	-0.210***	-0.180**	-0.217	-0.200***	-0.122**
	(0.084)	(0.070)	(0.068)	(0.058)	(0.069)	(0.282)	(0.052)	(0.043)
income quantiles	0.048***	0.031**	0.038***	0.043***	0.030*	0.016	0.047***	0.043***
	(0.010)	(0.010)	(0.010)	(0.011)	(0.012)	(0.037)	(0.012)	(0.009)
age	-0.009	-0.031***	-0.028***	-0.011*	-0.006	-0.036+	-0.022***	-0.013**
	(0.006)	(0.005)	(0.005)	(0.006)	(0.006)	(0.019)	(0.006)	(0.005)
age squared	0.000+	0.000***	0.000***	0.000+	0.000	0.000*	0.000***	0.000**
	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)	(0.000)
male	-0.014	-0.056**	-0.002	-0.050+	-0.046	0.033	-0.062	-0.097***
	(0.023)	(0.020)	(0.024)	(0.029)	(0.029)	(0.126)	(0.040)	(0.024)
married	0.235***	0.204***	0.246***	0.239***	0.230***	0.304*	0.244***	0.265***
	(0.028)	(0.024)	(0.027)	(0.026)	(0.032)	(0.127)	(0.031)	(0.024)
highest year of school completed	0.007	0.001	0.005	-0.006	0.009	0.026	-0.008	0.000
	(0.005)	(0.004)	(0.005)	(0.006)	(0.006)	(0.017)	(0.006)	(0.005)
number of persons in household	-0.002	0.013	-0.015	-0.026**	0.004	0.017	0.007	-0.022**
	(0.009)	(0.008)	(0.009)	(0.009)	(0.009)	(0.038)	(0.009)	(0.008)
health	0.175***	0.169***	0.194***	0.177***	0.215***	0.141*	0.209***	0.196***
	(0.016)	(0.015)	(0.015)	(0.017)	(0.019)	(0.063)	(0.018)	(0.015)
constant	1.449***	2.214***	1.947***	1.936***	1.356***	1.602**	1.813***	1.659***
	(0.148)	(0.134)	(0.146)	(0.147)	(0.159)	(0.562)	(0.161)	(0.135)
N	2844	3440	2804	2705	2075	176	2251	3309

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

then in 10 scheduling; i like hrsmoney, veblenian :) **i love this result!!!** and very strong both stat and substantively–half of effect of marriage or one step on like 4-step health! this is huge!!! those who want more money and work are miserable!! makes sense! bad capitalism! we should learn from Colombia :)

Table 10: .

	t5m1	t5m2	t5m3	t5m4	t5m5	t5m6
hrsmoney: more and more	-0.155***	-0.199***	-0.199***	-0.163**	-0.169***	-0.122*
	(0.026)	(0.047)	(0.048)	(0.051)	(0.051)	(0.051)
hrsmoney: fewer and less	0.047	0.108	0.106	0.104	0.100	0.077
	(0.049)	(0.073)	(0.075)	(0.081)	(0.081)	(0.078)
sethours: employer decides		0.005	-0.004	0.025	0.024	0.032
		(0.044)	(0.046)	(0.047)	(0.048)	(0.047)
sethours: free to decide		0.217**	0.173*	0.157+	0.148+	0.104
		(0.073)	(0.080)	(0.085)	(0.084)	(0.081)
hours: 0-16			0.067	0.062	0.046	-0.015
			(0.106)	(0.115)	(0.114)	(0.116)
hours: 17-34			-0.038	-0.009	-0.045	-0.077
			(0.065)	(0.067)	(0.070)	(0.067)
hours: 35-39			-0.003	0.033	0.008	-0.000
			(0.091)	(0.092)	(0.096)	(0.098)
hours: 41-49			-0.055	-0.053	-0.072	-0.089
			(0.064)	(0.068)	(0.069)	(0.067)
hours: 50-59			-0.011	-0.023	-0.031	-0.038
			(0.071)	(0.075)	(0.076)	(0.075)
hours: 60-90			0.040	0.015	0.004	0.006
			(0.078)	(0.082)	(0.083)	(0.081)
hours: unemployed			-0.125	-0.084	-0.077	-0.016
			(0.290)	(0.297)	(0.300)	(0.263)
income quantiles				0.047*	0.056**	0.008
				(0.019)	(0.019)	(0.020)
age						-0.017
						(0.011)
age squared						0.000
						(0.000)
male						-0.017
						(0.051)
married						0.265***
						(0.052)
highest year of school completed						0.011
						(0.011)
number of persons in household						-0.001
						(0.019)
health						0.143***
						(0.032)
constant	2.220***	2.270***	2.286***	2.115***	2.087***	1.833***
	(0.023)	(0.034)	(0.048)	(0.078)	(0.105)	(0.318)
N	2456	751	714	659	658	655

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

then in 11 by gender

Table 11: .

	all	male	female	all	male	female	all	male	female
sethours: employer decides	0.03	0.03	0.03	0.03	0.03	0.03			
sethours: free to decide	0.10	0.10	0.10	0.10	0.10	0.10			
hrsmoney: more and more	-0.12*	-0.12*	-0.12*	-0.12*	-0.12*	-0.12*			
hrsmoney: fewer and less	0.08	0.08	0.08	0.08	0.08	0.08			
hours: 0-16	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02			
hours: 17-34	-0.08	-0.08	-0.08	-0.08	-0.08	-0.08			
hours: 35-39	-0.00	-0.00	-0.00	-0.00	-0.00	-0.00			
hours: 41-49	-0.09	-0.09	-0.09	-0.09	-0.09	-0.09			
hours: 50-59	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04			
hours: 60-90	0.01	0.01	0.01	0.01	0.01	0.01			
hours: unemployed	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02			
income quantiles	0.01	0.01	0.01	0.01	0.01	0.01	0.04***	0.04***	0.04***
occ: professional	0.03	0.03	0.03	0.03	0.03	0.03			
occ: administrative and managerial	-0.04	-0.04	-0.04	-0.04	-0.04	-0.04			
occ: sales	0.02	0.02	0.02	0.02	0.02	0.02			
occ: service	0.17+	0.17+	0.17+	0.17+	0.17+	0.17+			
occ: agriculure	0.30	0.30	0.30	0.30	0.30	0.30			
occ: production and transport	0.01	0.01	0.01	0.01	0.01	0.01			
occ: craft and technical	0.08	0.08	0.08	0.08	0.08	0.08			
age	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02	-0.01***	-0.01***	-0.01***
age squared	0.00	0.00	0.00	0.00	0.00	0.00	0.00***	0.00***	0.00***
male	-0.02	-0.02	-0.02	-0.02	-0.02	-0.02			
married	0.26***	0.26***	0.26***	0.26***	0.26***	0.26***	0.25***	0.25***	0.25***
highest year of school completed	0.01	0.01	0.01	0.01	0.01	0.01	0.00	-0.00	0.01*
number of persons in household	-0.00	-0.00	-0.00	-0.00	-0.00	-0.00	-0.01***	-0.00	-0.02***
health	0.14***	0.14***	0.14***	0.14***	0.14***	0.14***	0.18***	0.18***	0.18***
wrk stat: working part time							-0.01	-0.07***	0.01
wrk stat: temp not working							-0.03	-0.05	-0.02
wrk stat: unempl or laid off							-0.18***	-0.21***	-0.12***
wrk stat: retired							0.05**	0.07**	0.03
wrk stat: school							0.08**	0.04	0.11**
wrk stat: keeping house							0.04**	-0.01	0.03*
wrk stat: other							0.01	0.04	-0.02
republican							0.06***	0.05**	0.07***
democrat							0.01	0.00	0.02
conservative							0.02+	0.01	0.03*
liberal							-0.00	-0.00	-0.00
professional							0.00	0.00	0.00
administrative/managerial							0.01	-0.02	0.02
clerical							-0.02	0.00	-0.03
sales							-0.01	-0.05+	-0.01
service							0.00	-0.03	0.02
agriculure							0.04	0.04	0.07
production,transport							-0.04**	-0.06**	0.02
craft, technical							-0.02+	-0.05**	0.01
constant	1.83***	1.83***	1.83***	1.83***	1.83***	1.83***	1.57***	1.61***	1.54***
N	655	655	655	655	655	655	27222	12591	14631

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

then in 12 by size of a settlement quintiles

Table 12: .

	regSizQ1	regSizQ2	regSizQ3	regSizQ4	regSizQ5	regSizQ21	regSizQ22	regSizQ23	regSizQ24	re
hours: 0-16	-0.05	0.08+	-0.05	-0.07	-0.01					
hours: 17-34	-0.03	-0.02	-0.05	0.01	-0.09**					
hours: 35-39	-0.10*	-0.02	-0.04	-0.02	-0.04					
hours: 41-49	-0.03	-0.07*	-0.05	-0.00	0.01					
hours: 50-59	-0.02	-0.00	-0.01	0.01	0.03					
hours: 60-90	0.03	0.02	0.02	-0.01	0.06+					
age	-0.01*	-0.00	-0.02***	-0.02***	-0.02***	-0.01*	-0.01+	-0.01**	-0.01***	-0
age squared	0.00*	0.00	0.00***	0.00***	0.00***	0.00**	0.00+	0.00**	0.00***	0.
income quantiles	0.03**	0.06***	0.03**	0.04***	0.04***	0.03***	0.06***	0.02**	0.04***	0.
married	0.25***	0.20***	0.23***	0.26***	0.21***	0.24***	0.24***	0.25***	0.27***	0.
unemployed	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.
highest year of school completed	0.01	-0.01	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.
health	0.18***	0.16***	0.17***	0.21***	0.18***	0.18***	0.16***	0.17***	0.20***	0.
number of persons in household	0.00	-0.02*	-0.00	0.00	-0.01	0.00	-0.03***	-0.01	-0.00	-0
male	-0.04+	-0.03	-0.05*	-0.05*	-0.06**	-0.03	-0.05*	-0.03+	-0.06**	-0
republican	0.06*	0.00	0.06*	0.07*	0.07*	0.06*	0.01	0.06*	0.08**	0.
democrat	0.01	0.00	0.01	0.00	-0.02	0.02	-0.01	0.02	0.02	-0
conservative	-0.01	0.03	0.00	0.02	0.05+	0.02	0.04+	0.01	-0.00	0.
liberal	-0.05*	0.06*	-0.01	-0.01	0.04+	-0.03	0.05*	-0.03	-0.01	0.
professional	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.
administrative/managerial	0.00	-0.01	0.03	0.00	-0.02	0.02	-0.00	0.01	0.03	-0
clerical	-0.01	-0.00	-0.00	-0.03	-0.05	-0.03	-0.00	-0.03	-0.01	-0
sales	-0.00	-0.05	-0.02	-0.08*	0.04	-0.06*	-0.00	-0.02	-0.05+	0.
service	0.02	-0.03	0.01	-0.02	-0.05	0.04	0.02	-0.03	-0.00	-0
agriculure	0.12	0.07	0.12	0.04	-0.16	0.17*	0.06	0.08	0.09	-0
production,transport	-0.02	0.03	-0.01	-0.11**	-0.04	-0.04	0.03	-0.05	-0.04	-0
craft, technical	0.01	-0.09*	-0.07+	-0.04	-0.02	-0.01	-0.03	-0.07*	0.00	0.
wrk stat: working part time						-0.04	0.01	-0.03	0.01	-0
wrk stat: temp not working						0.01	-0.00	-0.00	-0.05	-0
wrk stat: unempl or laid off						0.00	0.00	0.00	0.00	0.
wrk stat: retired						0.13***	0.09*	0.04	-0.01	-0
wrk stat: school						-0.00	0.09	0.09	0.04	0.
wrk stat: keeping house						0.05+	0.06*	0.04	-0.00	-0
wrk stat: other						0.08	-0.04	-0.04	0.09	-0
constant	1.56***	1.68***	1.86***	1.82***	1.71***	1.54***	1.57***	1.68***	1.61***	1.
N	3729	3565	3376	3786	3580	5676	5305	4914	5357	5

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

5 may17

i like tab 13—significant and makes sense—the less a person worked relative to usual, the happier she is :); and oopsite with most

Table 13: .

	a1	a2	a3	a4	a5
fewest hrs per week past month/usual hours	0.12	0.21*	0.17+	0.14	0.08
most hrs per week past month/usual hours	-0.12*	-0.15**	-0.14**	-0.14*	-0.10
family income in 1986, millions		4.16e+06***	2.18e+06*	1.75e+06+	1.39e+06
age			0.01	0.01	0.01
age squared			-0.00	-0.00	-0.00
married			0.29***	0.27***	0.30***
highest year of school completed			-0.01	-0.02	-0.03*
male			0.09	0.08	0.08
number of persons in household			-0.01	-0.01	0.01
white			0.07	0.08	0.05
number of hours worked last week				0.00	0.00
health				0.15***	0.16***
decide working hours					-0.02
paid by the hour					-0.16*
constant	2.24***	2.05***	1.97***	1.52***	1.97***
N	560	532	526	513	466

*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err

in 14 mostLeastUsual quite robust too, but not sure how to interpret $(mosthrs - leasthrs)/usualhrs$

Table 14: .

	b1	b2	b3	b4	b5
(mosthrs-leasthrs)/usualhrs	-0.12*	-0.17***	-0.14**	-0.14**	-0.09
family income in 1986, millions		4.13e+06***	2.15e+06*	1.75e+06+	1.41e+06
age			0.01	0.01	0.01
age squared			-0.00	-0.00	-0.00
married			0.29***	0.27***	0.30***
highest year of school completed			-0.01	-0.02	-0.03*
male			0.10	0.08	0.07
number of persons in household			-0.02	-0.01	0.01
white			0.07	0.08	0.05
number of hours worked last week				0.00	0.00
health				0.15***	0.16***
decide working hours					-0.02
paid by the hour					-0.16*
occupation and region dummies	no	no	yes	yes	yes
constant	2.24***	2.11***	1.99***	1.52***	1.95***
N	560	532	526	513	466
*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err					

in 15 quite robust again

Table 15: .

	c1	c2	c3	c4	c5
advsched==2 to 3 days in advance	-0.13	-0.07	-0.11	-0.12	-0.10
advsched==4 to 7 days in advance	-0.17+	-0.18*	-0.19*	-0.20*	-0.25*
advsched==between 1 and 2 weeks in advance	-0.20*	-0.19*	-0.20*	-0.21*	-0.18*
family income in 1986, millions		3.99e+06***	2.01e+06*	1.58e+06+	1.23e+06
age			0.01	0.01	0.01
age squared			-0.00	-0.00	-0.00
married			0.29***	0.26***	0.31***
highest year of school completed			-0.01	-0.02+	-0.03*
male			0.10+	0.08	0.08
number of persons in household			-0.01	-0.01	0.01
white			0.07	0.09	0.07
number of hours worked last week				0.00	0.00
health				0.14***	0.16***
decide working hours					-0.02
paid by the hour					-0.17*
occupation and region dummies	no	no	yes	yes	yes
constant	2.25***	2.10***	2.12***	1.63***	2.05***
N	576	545	538	521	471
*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err					

Table 16: .

	d1	d2	d3	d4	d5
wrk stat: working part time	-0.01	-0.01	-0.01	-0.03*	0.02
wrk stat: temp not working	-0.06**	-0.07***	-0.05**	0.00	0.00
family income in 1986, millions		3.83e+06***	2.18e+06***	1.56e+06***	1.21e+06
age			-0.01***	-0.01***	0.01
age squared			0.00***	0.00***	-0.00
married			0.28***	0.25***	0.31***
highest year of school completed			0.01***	0.00	-0.03*
male			-0.04***	-0.04***	0.09
number of persons in household			-0.01***	-0.01*	0.01
white			0.08***	0.07***	0.06
number of hours worked last week				0.00	0.00
health				0.19***	0.16***
decide working hours					-0.04
paid by the hour					-0.19**
occupation and region dummies	no	no	yes	yes	yes
constant	2.19***	2.07***	2.13***	1.58***	1.90***
N	59599	53759	50662	23305	471
*** p<0.001, ** p<0.01, * p<0.05, + p<0.1; robust std err					

6 may16

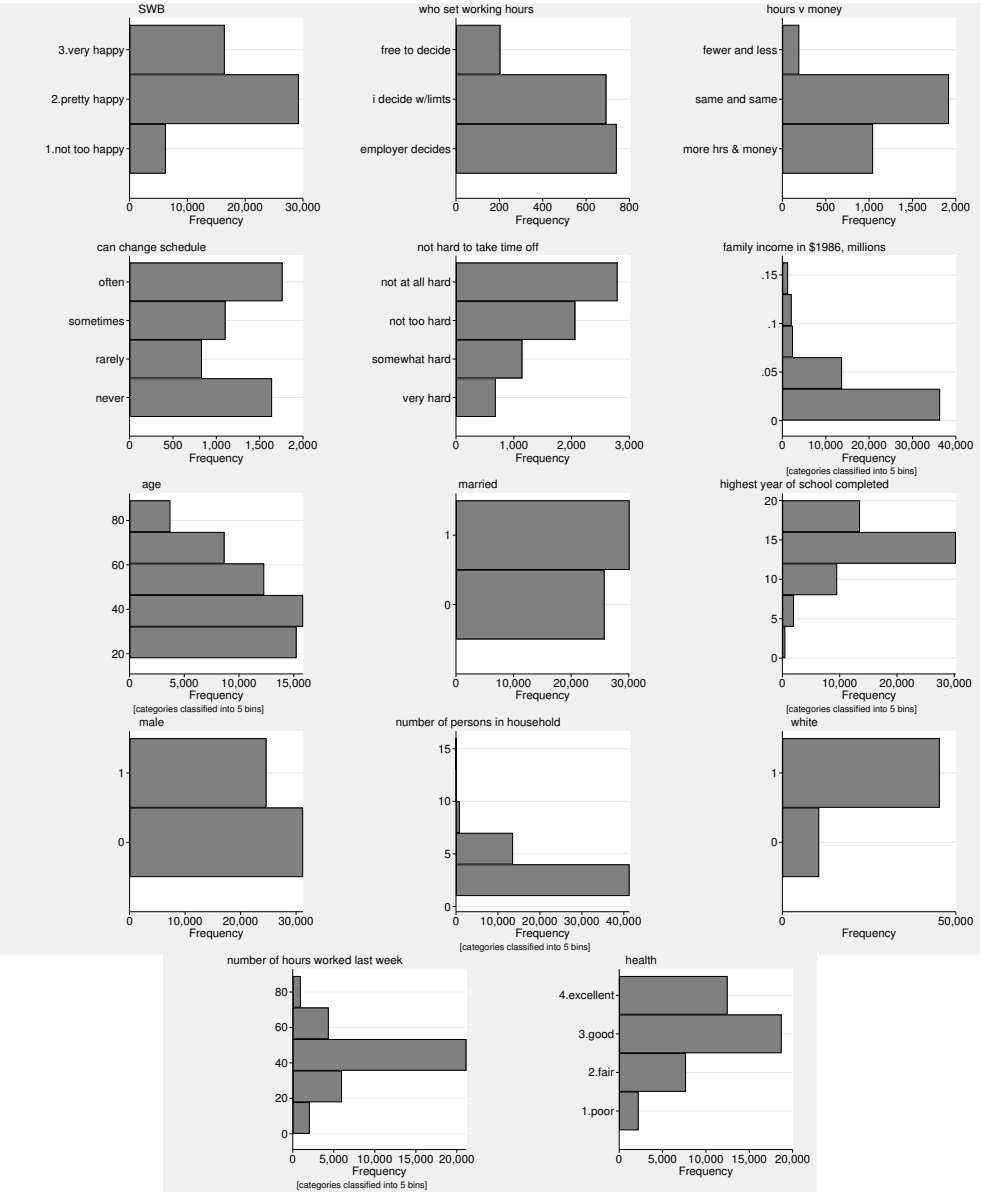

Figure 1: Variables' distribution.

Table 17: .

	a1	a2	a3	a4
fewest hrs/week worked in past month	0.01*	0.01**	0.01**	0.01*
most hrs/week worked in past month	-0.00	-0.00	-0.00	-0.00
family income in $1986, millions		3.92***	2.03*	1.71+
age			0.01	0.01
age squared			-0.00	-0.00
married			0.29***	0.26***
highest year of school completed			-0.01	-0.02
male			0.08	0.08
number of persons in household			-0.01	-0.01
white			0.07	0.07
number of hours worked last week				0.00
health				0.15***
occupation and region dummies	no	no	yes	yes
constant	2.01***	1.92***	1.86***	1.41***
N	565	536	530	517

Table 18: .

	a1	a2	a3	a4
schedule or shift regularly changes	-0.07	-0.08	-0.09	-0.07
daily working times are decided at short notice	-0.25**	-0.28**	-0.29***	-0.32***
family income in $1986, millions		4.12***	2.07**	1.88*
age			-0.01	0.01
age squared			0.00	-0.00
married			0.30***	0.28***
highest year of school completed			-0.01	-0.02
male			0.09*	0.11+
number of persons in household			-0.02	-0.00
white			0.01	0.07
number of hours worked last week				0.00
health				0.13***
occupation and region dummies	no	no	yes	yes
constant	2.20***	2.05***	2.48***	1.62***
N	920	862	850	517

ONLINE APPENDIX

[note: this section will NOT be a part of the final version of the manuscript, but will be available online instead] !!! have most of the stuff outputted to online appendix:)–start with that and then select stuff to paper–have brief narrative describng patterns in online app too !!!

Variables' definitions, coding, and distributions

Table 19: Variable definitions.

name	description
SWB	GENERAL HAPPINESS "Taken all together, how would you say things are these days–would you say that you are very happy, pretty happy, or not too happy?"
flextime:	
who set working hours	WHO SET WORKING HOURS " Which of the following statements best describes how your working hours are decided? (By working hours we mean here the times you start and Finish work, and not the total hours you work per week or month.)"
can change schedule	HOW OFTEN R ALLOWED CHANGE SCHEDULE " How often are you allowed to change your starting and quitting times on a daily basis?"
controls:	
family income in $1986, millions	Income variables (INCOME72 , INCOME , INCOME77 , INCOME82 , INCOME86 , INCOME91 , INCOME98 , INCOME06) are recoded in six-digit numbers and converted to 1986 dollars. The collapsed numbers above are for convenience of display only. Since this variable is based on categorical data, income is not continuous, but based on categorical mid-points and imputations. For details see GSS Methodological Report No. 64.
age	age of respondent
married	MARITAL STATUS "Are you currently–married, widowed, divorced, separated, or have you never been married?" NOTE: variable recoded to 1 if married, 0 otherwise
highest year of school completed	HIGHEST YEAR OF SCHOOL COMPLETED A. "What is the highest grade in elementary school or high school that (you/your father/ your mother/your [husband/wife]) finished and got credit for? " CODE EXACT GRADE.; B. IF FINISHED 9th-12th GRADE OR DK*: "Did (you/he/she) ever get a high school diploma or a GED certificate?" [SEE D BELOW.]; C. "Did (you/he/she) complete one or more years of college for credit–not including schooling such as business college, technical or vocational school?" IF YES: "How many years did (you/he/she) complete?"
male	male
number of persons in household	NUMBER OF PERSONS IN HOUSEHOLD "Household Size and Composition"
white	RACE "What race do you consider yourself?"
number of hours worked last week	IF WORKING, FULL OR PART TIME: "How many hours did you work last week, at all jobs?"
health	CONDITION OF HEALTH "Would you say your own health, in general, is excellent, good, fair, or poor?"

Table 20: .

	a1	a2	a3	a4
who set working hours (base: i decide w/limts):				
employer decides	-0.02	0.02	0.04	0.03
free to decide	0.23***	0.19**	0.18*	0.12
family income in $1986, millions		3.44***	1.58	0.88
age			-0.02+	-0.01
age squared			0.00	0.00
married			0.27***	0.27***
highest year of school completed			0.01	0.01
male			-0.04	-0.04
number of persons in household			0.00	0.00
white			0.06	0.03
number of hours worked last week				-0.00
health				0.16***
occupation and region dummies	no	no	yes	yes
occupation and region dummies	no	no	yes	yes
constant	2.22***	2.08***	2.26***	1.68***
N	827	761	756	711

Table 21

	c1	c2	c3	c4
can change schedule (base: never):				
rarely	-0.01	-0.02	-0.01	-0.01
sometimes	0.04	0.02	0.03	0.04
often	0.13***	0.06**	0.06*	0.07*
family income in $1986, millions		3.02***	1.56***	0.85*
age			-0.01**	-0.01*
age squared			0.00**	0.00+
married			0.27***	0.29***
highest year of school completed			0.01*	0.00
male			-0.04+	-0.04
number of persons in household			-0.00	0.00
white			0.02	0.01
number of hours worked last week				0.00
health				0.17***
occupation and region dummies	no	no	yes	yes
constant	2.14***	2.05***	2.26***	1.69***
N	4990	4576	4547	2944

Table 22

	d1	d2	d3	d4
not hard to take time off (base: very hard):				
somewhat hard	0.00	-0.00	-0.00	-0.03
not too hard	0.07*	0.06*	0.05+	0.03
not at all hard	0.15***	0.13***	0.13***	0.09*
family income in $1986, millions		3.33***	1.74***	1.00**
age			-0.01***	-0.01*
age squared			0.00**	0.00*
married			0.27***	0.30***
highest year of school completed			0.01+	0.00
male			-0.02	-0.02
number of persons in household			-0.00	0.01
white			0.01	0.01
number of hours worked last week				0.00*
health				0.18***
occupation and region dummies	no	no	yes	yes
constant	2.11***	1.99***	2.20***	1.61***
N	6411	5920	5877	3799

Table 23: .

	a3beta	a4beta	c3beta	c4beta	d3beta	d4beta
who set working hours (base: i decide w/limts):						
employer decides	0.04	0.03				
free to decide	0.09*	0.06				
can change schedule (base: never):						
rarely			-0.01	-0.01		
sometimes			0.02	0.02		
often			0.05*	0.05*		
not hard to take time off (base: very hard):						
somewhat hard					-0.00	-0.02
not too hard					0.04+	0.02
not at all hard					0.10***	0.07*
family income in $1986, millions	0.07	0.04	0.09***	0.05*	0.10***	0.05**
age	-0.38+	-0.23	-0.29**	-0.25*	-0.27***	-0.24*
age squared	0.35	0.22	0.24**	0.20+	0.23**	0.19*
married	0.22***	0.23***	0.22***	0.24***	0.22***	0.24***
highest year of school completed	0.05	0.02	0.04*	0.02	0.03+	0.01
male	-0.03	-0.03	-0.03+	-0.03	-0.02	-0.02
number of persons in household	0.00	0.00	-0.01	0.01	-0.00	0.02
white	0.04	0.02	0.01	0.01	0.01	0.01
number of hours worked last week		-0.00		0.03		0.04*
health		0.19***		0.20***		0.21***
occupation and region dummies	yes	yes	yes	yes	yes	yes
constant	***	***	***	***	***	***
N	756	711	4547	2944	5877	3799

Table 24: .

	a3beta	a4beta	c3beta	c4beta	d3beta	d4beta
who set working hours	0.02	0.01				
can change schedule			0.04**	0.05*		
not hard to take time off					0.08***	0.07***
family income in $1986, millions	0.07	0.04	0.09***	0.05*	0.10***	0.05**
age	-0.41+	-0.24	-0.29**	-0.25*	-0.27***	-0.23*
age squared	0.38+	0.23	0.24**	0.20+	0.23**	0.19*
married	0.23***	0.23***	0.22***	0.24***	0.22***	0.24***
highest year of school completed	0.05	0.02	0.04*	0.02	0.03+	0.01
male	-0.03	-0.03	-0.03+	-0.03	-0.02	-0.02
number of persons in household	0.00	0.00	-0.01	0.01	-0.00	0.01
white	0.04	0.02	0.01	0.01	0.01	0.01
number of hours worked last week		-0.00		0.03		0.04*
health		0.19***		0.20***		0.22***
occupation and region dummies	yes	yes	yes	yes	yes	yes
constant	***	***	***	***	***	***
N	756	711	4547	2944	5877	3799

References