```
name: <unnamed>
      log: C:\Users\Tomi\Google Drive\ELTE\SZAKDOLGOZAT\stata\OH adatokkal\02_analysis_2010-2
 log type: smcl opened on: 8 Apr 2016, 17:21:08
(OKM 2010 Tanulói 8. és 2012 Tanulói 10. évfolyam)
(note: you are using old merge syntax; see [D] merge for new syntax)
variable omid does not uniquely identify observations in the master data
(note: you are using old merge syntax; see [D] merge for new syntax)
variable omid does not uniquely identify observations in the master data
      (124317 missing values generated)
(115905 missing values generated)
(124320 missing values generated)
(115949 missing values generated)
(130385 missing values generated)
(130418 missing values generated)
(142816 missing values generated)
(104266 missing values generated)
(102037 missing values generated)
(206303 missing values generated)
(55958 real changes made)
```

(104266 observations deleted)
panel variable: omid10 (unbalanced)

(46079 observations deleted)
(3993 observations deleted)

(55958 real changes made)

(206303 missing values generated)

Fixed-effects (within) regression Number of obs = 38717 Group variable: omid10 Number of groups = R-sq: within = 0.0499Obs per group: min = between = 0.8200avg = 60.4 overall = 0.2623max = 284 62.72 F(12,640) corr(u i, Xb) = 0.56000.0000 Prob > F

o_zpsc_10	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-2.081122 -3.857433 5.441615 -12.52401 -27.80447 41.68664	2.475963 3.91944 6.959344 24.94047 27.27176 1.714541	-0.84 -0.98 0.78 -0.50 -1.02 24.31	0.401 0.325 0.435 0.616 0.308 0.000	-6.943114 -11.55395 -8.224293 -61.49905 -81.35741 38.31983	2.780871 3.839083 19.10752 36.45102 25.74847 45.05345
<pre>sum10_1of5#c.csh_index 1</pre>	6.752791	3.031477	2.23	0.026	.7999487	12.70563
<pre>sum10_2of5#c.csh_index 1</pre>	5.057183	4.058443	1.25	0.213	-2.912291	13.02666
<pre>sum10_3of5#c.csh_index 1</pre>	11.51874	6.079815	1.89	0.059	42006	23.45753
<pre>sum10_4of5#c.csh_index 1</pre>	59.24461	23.83203	2.49	0.013	12.44618	106.043

<pre>sum10_5of5#c.csh_index 1</pre>	85.16052	26.4889	3.21	0.001	33.14486	137.1762
nem fiú _cons	-14.08232 1645.121	2.032297 1.145554	-6.93 1436.09	0.000	-18.07309 1642.871	-10.09154 1647.37
sigma_u sigma_e rho	95.84836 138.50638 .32381419	(fraction	of varia	nce due t	o u_i)	

dir : seeout

(46079 observations deleted)

(3993 observations deleted)

Number of obs = 38717 Number of groups = 641 Fixed-effects (within) regression Group variable: omid10 R-sq: within = 0.0499Obs per group: min = 60.4 between = **0.8183** avg = overall = **0.2623** max = 284 F(12,640) 62.14 corr(u i, Xb) = 0.55960.0000 Prob > F

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_10	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-5.029615 -10.61401 -5.212181 -32.4235 -29.46413 42.28909	2.287331 3.802613 9.585738 14.17437 27.18655 1.702906	-2.20 -2.79 -0.54 -2.29 -1.08 24.83	0.028 0.005 0.587 0.022 0.279 0.000	-9.521195 -18.08111 -24.03548 -60.25739 -82.84974 38.94513	5380353 -3.146901 13.61112 -4.589601 23.92148 45.63304
<pre>sum10_lof5#c.csh_index 1</pre>	1.844798	2.785255	0.66	0.508	-3.624545	7.314141
<pre>sum10_2of5#c.csh_index 1</pre>	10.96736	4.278588	2.56	0.011	2.565598	19.36913
<pre>sum10_3of5#c.csh_index 1</pre>	6.815023	11.74009	0.58	0.562	-16.23872	29.86877
<pre>sum10_4of5#c.csh_index 1</pre>	1.465284	17.07934	0.09	0.932	-32.07304	35.00361
<pre>sum10_5of5#c.csh_index 1</pre>	84.76477	26.40546	3.21	0.001	32.91296	136.6166
nem fiú _cons	-14.11563 1646.527	2.027184 1.118628	-6.96 1471.92	0.000	-18.09637 1644.331	-10.13489 1648.724
sigma_u sigma_e rho	95.728554 138.50219 .32327995	(fraction	of variar	nce due t	o u_i)	

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(46079 observations deleted) (3993 observations deleted)

Fixed-effects (within) regression Number of obs = 38717 Group variable: omid10 Number of groups = 641

Obs per group: min = 6 avg = 60.4 max = 284 overall = **0.2631**

F(12,640) 60.40 = 60.40 = 0.0000 corr(u i, Xb) = 0.5619Prob > F

(Std. Err. adjusted for 641 clusters in omid10)

o_zpsc_10	Coef.	Robust Std. Err.	t	P> t	[95% Conf	. Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-3.752244 6324334 -5.377323 23.80288 -28.12699 42.03801	2.289328 3.847108 7.465989 14.0781 27.30852 1.765964	-1.64 -0.16 -0.72 1.69 -1.03 23.80	0.102 0.869 0.472 0.091 0.303 0.000	-8.247746 -8.186913 -20.03812 -3.841969 -81.75211 38.57023	.7432582 6.922047 9.283473 51.44774 25.49813 45.5058
sum10_1of5#c.csh_index 1	5.305557	2.724445	1.95	0.052	0443734	10.65549
sum10_2of5#c.csh_index 1	1.944898	4.229579	0.46	0.646	-6.360631	10.25043
sum10_3of5#c.csh_index 1	14.26093	6.86948	2.08	0.038	.7714824	27.75037
sum10_4of5#c.csh_index 1	1.396406	12.80946	0.11	0.913	-23.75725	26.55006
<pre>sum10_5of5#c.csh_index 1</pre>	84.87654	26.58247	3.19	0.001	32.67714	137.0759
nem fiú _cons	-14.15383 1645.285	2.033167 1.181455	-6.96 1392.59	0.000	-18.14631 1642.965	-10.16134 1647.605
sigma_u sigma_e rho	95.753358 138.52056 .32333528	(fraction	of varia	nce due t	o u_i)	

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(46079 observations deleted)

(3993 observations deleted)

R-sq: within = 0.0497

between = **0.8199**

Fixed-effects (within) regression Number of obs = 38717 Number of groups = 641 Group variable: omid10 Obs per group: min = 6 avg = 60.4 R-sq: within = 0.0497between = **0.8181** overall = **0.2623** max = 284 = 61.52 = 0.0000 F(12,640) corr(u i, Xb) = 0.5601Prob > F

o_zpsc_10	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-5.196759 -7.541978 -11.55532 -46.47865 -29.52684 42.11106	2.26971 3.424356 8.376182 24.53088 27.24431 1.720553	-2.29 -2.20 -1.38 -1.89 -1.08 24.48	0.022 0.028 0.168 0.059 0.279 0.000	-9.653738 -14.26631 -28.00344 -94.64939 -83.02589 38.73245	7397808 8176465 4.892801 1.692081 23.9722 45.48967
<pre>sum10_1of5#c.csh_index 1</pre>	3.423617	2.738931	1.25	0.212	-1.954761	8.801994

<pre>sum10_2of5#c.csh_index 1</pre>	5.049258	3.655799	1.38	0.168	-2.129554	12.22807
<pre>sum10_3of5#c.csh_index 1</pre>	9.171481	9.976092	0.92	0.358	-10.41835	28.76131
<pre>sum10_4of5#c.csh_index 1</pre>	.8640838	25.37714	0.03	0.973	-48.96844	50.6966
<pre>sum10_5of5#c.csh_index 1</pre>	84.76685	26.43774	3.21	0.001	32.85165	136.682
nem fiú _cons	-14.12054 1646.718	2.026647 1.1894	-6.97 1384.49	0.000	-18.10022 1644.382	-10.14086 1649.054
sigma_u sigma_e rho	95.732011 138.51676 .32324971	(fraction	of varia	nce due t	co u_i)	

<u>dir</u> : <u>seeout</u>

(46079 observations deleted) (3993 observations deleted)

Number of obs = 38717 Number of groups = 641 Fixed-effects (within) regression Group variable: omid10 6 R-sq: within = 0.0496Obs per group: min = between = 0.8196 overall = 0.2625 60.4 avg = 284 max = F(12,640)= 60.17 $corr(u_i, Xb) = 0.5610$ Prob > F 0.0000

(Std. Err. adjusted for **641** clusters in omid10)

			_			
o_zpsc_10	Coef.	Robust Std. Err.	t	P> t	[95% Conf	. Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-2.156322 -1.162064 -4.354581 17.396 -27.68177 42.2305	2.471692 4.43217 6.974234 17.54884 27.30235 1.746409	-0.87 -0.26 -0.62 0.99 -1.01 24.18	0.383 0.793 0.533 0.322 0.311 0.000	-7.009927 -9.865417 -18.04973 -17.06426 -81.29479 38.80112	2.697284 7.541289 9.340566 51.85625 25.93124 45.65989
<pre>sum10_lof5#c.csh_index 1</pre>	4.599695	2.863291	1.61	0.109	-1.022885	10.22227
<pre>sum10_2of5#c.csh_index 1</pre>	2.117879	4.742328	0.45	0.655	-7.194524	11.43028
<pre>sum10_3of5#c.csh_index 1</pre>	13.68343	6.718891	2.04	0.042	. 4896974	26.87717
<pre>sum10_4of5#c.csh_index 1</pre>	12.33879	15.8945	0.78	0.438	-18.87289	43.55047
<pre>sum10_5of5#c.csh_index 1</pre>	84.73634	26.54482	3.19	0.001	32.61088	136.8618
nem fiú _cons	-14.11399 1644.974	2.03291 1.136078	-6.94 1447.94	0.000	-18.10597 1642.743	-10.12201 1647.205
sigma_u sigma_e rho	95.817357 138.52806 .32360402	(fraction	of varia	nce due t	.o u_i)	

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Fixed-effects (within) regression Group variable: omid10	Number of obs = Number of groups =	
R-sq: within = 0.0500 between = 0.8196 overall = 0.2625	Obs per group: min = avg = max =	6 60.4 284
corr(u_i, Xb) = 0.5599	F(12,640) = Prob > F =	02.32

(Std. Err. adjusted for **641** clusters in omid10)

		(- ,
o_zpsc_10	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-4.678496 -13.52756 -11.95733 -30.15139 -30.02554 42.23349	2.28726 3.907066 8.295927 16.71109 27.22336 1.692708	-2.05 -3.46 -1.44 -1.80 -1.10 24.95	0.041 0.001 0.150 0.072 0.270 0.000	-9.169937 -21.19977 -28.24786 -62.96658 -83.48344 38.90955	1870543 -5.855341 4.333192 2.663794 23.43237 45.55742
<pre>sum10_lof5#c.csh_index 1</pre>	2.393378	2.784021	0.86	0.390	-3.073542	7.860297
<pre>sum10_2of5#c.csh_index 1</pre>	8.315644	4.544129	1.83	0.068	6075598	17.23885
<pre>sum10_3of5#c.csh_index 1</pre>	5.959916	9.675702	0.62	0.538	-13.04004	24.95987
<pre>sum10_4of5#c.csh_index 1</pre>	46.44769	20.97233	2.21	0.027	5.264796	87.63059
<pre>sum10_5of5#c.csh_index 1</pre>	84.6441	26.39832	3.21	0.001	32.8063	136.4819
nem fiú _cons	-14.11566 1646.705	2.02652 1.134331	-6.97 1451.70	0.000	-18.09509 1644.477	-10.13623 1648.932
sigma_u sigma_e rho	95.717485 138.50022 .32323557	(fraction	of varia	nce due t	o u_i)	

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(46079 observations deleted) (3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Fixed-effects (within) regression Group variable: omid10		=	38632 641
Group variable. Omicio	Number of groups	_	041
R-sq: within = 0.0615	Obs per group: mi	n =	14
between = 0.8276 overall = 0.2449		g =	60.3 308
overall = 0.2449	ma	x =	306
	F(12,640)	=	106.83
$corr(u_i, Xb) = 0.5210$	Prob > F	=	0.0000

o_zpsc_8	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	Interval]
csh_index_8 sum10_lof5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	39.47705 14.69612 26.12141 73.11365 85.09916 56.74612	1.526412 2.328231 4.358239 7.126498 17.40024 21.77833 (omitted)	25.86 6.31 5.99 10.26 4.89 2.61	0.000 0.000 0.000 0.000 0.000 0.000	36.47967 10.12422 17.56324 59.11951 50.93071 13.9805	42.47443 19.26801 34.67959 87.10779 119.2676 99.51174
sum10_1of5#c.csh_index_8	.4998008	2.483711	0.20	0.841	-4.377406	5.377007
sum10_2of5#c.csh_index_8	-9.340985	4.399129	-2.12	0.034	-17.97946	7025152
sum10_3of5#c.csh_index_8	-13.62646	5.387846	-2.53	0.012	-24.20645	-3.046468
sum10_4of5#c.csh_index_8	-19.88893	16.50547	-1.20	0.229	-52.30034	12.52249
sum10_5of5#c.csh_index_8	-22.18762	27.69047	-0.80	0.423	-76.56277	32.18753
nem fiú _cons	-44.24377 1639.268	1.905207 1.053629	-23.22 1555.83	0.000	-47.98499 1637.199	-40.50256 1641.337
sigma_u sigma_e rho	84.558112 136.65622 .27686641	(fraction	of varia	nce due t	o u_i)	

dir : seeout
 (46079 observations deleted)

(3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Fixed-effects (within) regression Group variable: omid10	Number of obs Number of groups	=	38632 641
R-sq: within = 0.0579 between = 0.8306 overall = 0.2405	Obs per group: min avg	g =	14 60.3 308
corr(u_i, Xb) = 0.5231	F(12,640) Prob > F	=	94.02 0.0000

o_zpsc_8	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	Interval]
csh_index_8 sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	39.40732 8.12738 9.754991 74.35986 40.15987 52.43805 0	1.501334 2.414797 3.91897 11.15722 15.93044 21.12756 (omitted)	26.25 3.37 2.49 6.66 2.52 2.48	0.000 0.001 0.013 0.000 0.012 0.013	36.45919 3.385497 2.059397 52.45067 8.877618 10.95034	42.35546 12.86926 17.45059 96.26905 71.44213 93.92576
<pre>sum10_lof5#c.csh_index_8 1</pre>	-1.18765	2.534865	-0.47	0.640	-6.165308	3.790008
<pre>sum10_2of5#c.csh_index_8 1</pre>	-3.79292	4.185152	-0.91	0.365	-12.01121	4.425369
sum10_3of5#c.csh_index_8						

1	-5.338512	13.00916	-0.41	0.682	-30.8843	20.20728
sum10_4of5#c.csh_index_8	-36.96974	13.94139	-2.65	0.008	-64.34613	-9.593348
<pre>sum10_5of5#c.csh_index_8 1</pre>	-21.17439	27.13732	-0.78	0.436	-74.46334	32.11455
nem fiú _cons	-44.19199 1641.921	1.909581 1.028314	-23.14 1596.71	0.000	-47.94179 1639.902	-40.44219 1643.94
sigma_u sigma_e rho	85.060171 136.92013 .27846717	(fraction	of varia	nce due t	:o u_i)	

dir : seeout

(46079 observations deleted) (3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Number of obs = Number of groups = Fixed-effects (within) regression 38632 Group variable: omid10641 R-sq: within = 0.0619Obs per group: min = 14 between = 0.8231avg = 60.3 overall = **0.2493** max = 308 F(12,640) 105.90 corr(u i, Xb) = 0.5267Prob > F 0.0000

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_8	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	. Interval]
csh_index_8 sum10_lof5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	39.72079 15.67037 25.54071 68.33319 98.63628 57.87604	1.564678 2.226516 3.997427 8.024273 13.15814 21.49266 (omitted)	25.39 7.04 6.39 8.52 7.50 2.69	0.000 0.000 0.000 0.000 0.000 0.007	36.64827 11.29821 17.69105 52.5761 72.79794 15.67139	42.79332 20.04253 33.39037 84.09027 124.4746 100.0807
sum10_1of5#c.csh_index_8	4354335	2.313037	-0.19	0.851	-4.977493	4.106626
sum10_2of5#c.csh_index_8	-11.24792	3.995936	-2.81	0.005	-19.09465	-3.401194
sum10_3of5#c.csh_index_8	-13.23791	7.079983	-1.87	0.062	-27.14072	. 6648896
sum10_4of5#c.csh_index_8	-31.92712	7.134903	-4.47	0.000	-45.93776	-17.91647
sum10_5of5#c.csh_index_8 1	-22.22514	27.48628	-0.81	0.419	-76.19934	31.74906
nem fiú _cons	-44.27532 1638.264	1.900995 1.065935	-23.29 1536.93	0.000	-48.00826 1636.171	-40.54238 1640.357
sigma_u sigma_e rho	83.993438 136.62661 .27427776	(fraction	of varia	nce due t	o u_i)	

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(46079 observations deleted)

(3993 observations deleted)

note: csh index 8 omitted because of collinearity

Fixed-effects (within) regression Group variable: omid10	Number of obs Number of groups	=	38632 641
R-sq: within = 0.0581 between = 0.8295 overall = 0.2393	Obs per group: mir avg	g =	14 60.3 308
corr(u_i, Xb) = 0.5202	F(12,640) Prob > F	= =	100.29 0.0000

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_8	Coef.	Robust Std. Err.	t	P> t	[95% Conf	. Interval]
csh_index_8	39.26347 10.08449 7.259443 59.88526 83.78766 52.6147	1.437032 2.384171 3.689717 10.13276 18.87385 21.16903 (omitted)	27.32 4.23 1.97 5.91 4.44 2.49	0.000 0.000 0.050 0.000 0.000 0.013	36.4416 5.402746 .0140297 39.98779 46.7255 11.04554	42.08534 14.76623 14.50486 79.78274 120.8498 94.18386
sum10_lof5#c.csh_index_8 1	1.356885	2.501424	0.54	0.588	-3.555106	6.268876
<pre>sum10_2of5#c.csh_index_8 1</pre>	-9.240201	4.081124	-2.26	0.024	-17.25421	-1.226191
<pre>sum10_3of5#c.csh_index_8 1</pre>	-10.3774	11.12118	-0.93	0.351	-32.21581	11.46102
<pre>sum10_4of5#c.csh_index_8 1</pre>	-19.53681	26.70862	-0.73	0.465	-71.98392	32.9103
<pre>sum10_5of5#c.csh_index_8 1</pre>	-21.00988	27.18228	-0.77	0.440	-74.38712	32.36736
nem fiú _cons	-44.1691 1641.227	1.905152 1.089618	-23.18 1506.24	0.000	-47.91021 1639.087	-40.428 1643.367
sigma_u sigma_e rho	85.254746 136.90266 .27943765	(fraction	of varia	nce due t	:o u_i)	

dir : seeout
(46079 observations deleted) (3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Fixed-effects (within) regression	Number of obs	=	38632
Group variable: omid10	Number of groups	=	641
R-sq: within = 0.0614	Obs per group: mi		14
<pre>between = 0.8242 overall = 0.2477</pre>		g =	60.3 308
overall = 0.24 //		x =	
corr(u i, Xb) = 0.5255	F(12,640) Prob > F	=	107.00 0.0000
, , , , , , , , , , , , , , , , , , , ,			

o zpsc 8	Coef.	Robust Std. Err.	t	P> t	[95% Conf	. Interval]
csh_index_8	40.04997	1.542759	25.96	0.000	37.02049	43.07945
sum10_1of5 sum10 2of5	15.40421 25.83866	2.245361 4.537993	6.86 5.69	0.000 0.000	10.99504 16.92751	19.81337 34.74982
sum10_2013 sum10_30f5	67.79125	7.735223	8.76	0.000	52.60177	82.98074
sum10_3013 sum10_40f5	98.02107	11.08151	8.85	0.000	76.26055	119.7816
sum10 5of5	57.46515	21.59738	2.66	0.008	15.05485	99.87545
csh_index_8	0	(omitted)				
sum10_1of5#c.csh_index_8	-2.749422	2.42238	-1.14	0.257	-7.506196	2.007352
sum10_2of5#c.csh_index_8	-11.90594	4.400774	-2.71	0.007	-20.54764	-3.264238
sum10_3of5#c.csh_index_8	-10.56472	6.425259	-1.64	0.101	-23.18186	2.052415
sum10_4of5#c.csh_index_8	-30.354	8.816896	-3.44	0.001	-47.66755	-13.04046
sum10_5of5#c.csh_index_8	-22.4211	27.51892	-0.81	0.416	-76.45938	31.61717
nem						
fiú _cons	-44.25425 1639.045	1.902605 1.042668	-23.26 1571.97	0.000 0.000	-47.99035 1636.997	-40.51815 1641.092
sigma_u sigma_e rho	84.151246 136.66257 .27492069	(fraction	of varia	nce due t	o u_i)	

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(3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Fixed-effects (within) regression Group variable: omid10	Number of obs Number of groups	=	38632 641
R-sq: within = 0.0578 between = 0.8318 overall = 0.2405	Obs per group: mir avg max	g =	14 60.3 308
corr(u_i, Xb) = 0.5236	F(12,640) Prob > F	=	93.80 0.0000

o_zpsc_8	Coef.	Robust Std. Err.	t	P> t	[95% Conf.	. Interval]
csh_index_8 sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	39.21397 7.316801 3.269782 65.55082 -36.27008 51.36548	1.524872 2.414102 4.113242 8.919221 24.29279 21.1493 (omitted)	25.72 3.03 0.79 7.35 -1.49 2.43	0.000 0.003 0.427 0.000 0.136 0.015	36.21961 2.576283 -4.807299 48.03634 -83.97328 9.835078	42.20833 12.05732 11.34686 83.06529 11.43313 92.89588
<pre>sum10_lof5#c.csh_index_8 1</pre>	0870266	2.45827	-0.04	0.972	-4.914275	4.740222
<pre>sum10_2of5#c.csh_index_8 1</pre>	-5.866161	4.475845	-1.31	0.190	-14.65528	2.922956
sum10_3of5#c.csh_index_8						

1	-7.896658	10.12827	-0.78	0.436	-27.78532	11.992
sum10_4of5#c.csh_index_8 1	9237232	30.47157	-0.03	0.976	-60.76006	58.91262
<pre>sum10_5of5#c.csh_index_8 1</pre>	-20.7875	27.12919	-0.77	0.444	-74.06049	32.48549
nem fiú _cons	-44.14716 1642.425	1.90884 1.054432	-23.13 1557.64	0.000	-47.89551 1640.355	-40.39882 1644.496
sigma_u sigma_e rho	85.086533 136.92771 .27856946	(fraction	of varia	nce due t	o u_i)	

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Number of obs = 38717 Random-effects GLS regression Group variable: omid10 Number of groups = 641 R-sq: within = 0.0498Obs per group: min = between = **0.8207** 60.4 avg = overall = **0.2629** max = 284 Wald chi2(12) = 1400.51 Prob > chi2 = 0.0000 $corr(u_i, X) = 0$ (assumed) Prob > chi2

(Std. Err. adjusted for $\bf 641$ clusters in omid10)

			_			
o_zpsc_10	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
sum10_lof5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-2.698631 -2.330408 7.770699 -13.06463 -36.39462 52.52518	2.508544 3.977417 7.811801 25.59744 26.89042 1.562745	-1.08 -0.59 0.99 -0.51 -1.35 33.61	0.282 0.558 0.320 0.610 0.176 0.000	-7.615287 -10.126 -7.540149 -63.2347 -89.09887 49.46225	2.218025 5.465187 23.08155 37.10543 16.30964 55.5881
sum10_1of5#c.csh_index 1	6.91897	2.950274	2.35	0.019	1.136539	12.7014
sum10_2of5#c.csh_index 1	6.898201	4.112048	1.68	0.093	-1.161264	14.95767
sum10_3of5#c.csh_index 1	15.51495	6.371591	2.44	0.015	3.02686	28.00304
sum10_4of5#c.csh_index 1	59.39267	23.42253	2.54	0.011	13.48535	105.3
sum10_5of5#c.csh_index 1	92.20158	26.01297	3.54	0.000	41.21709	143.1861
nem fiú _cons	-18.15199 1639.881	1.977583 3.517962	-9.18 466.15	0.000	-22.02798 1632.986	-14.276 1646.776
sigma_u sigma_e rho	45.725956 138.50638 .09827849	(fraction	of varia	nce due t	o u_i)	

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Random-effects GLS regression
Group variable: omid10

R-sq: within = 0.0499
between = 0.8184
overall = 0.2627

Wald chi2(12) = 1406.07 $Corr(u_i, X) = 0$ (assumed)

Prob > chi2 = 0.0000

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_10	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-7.347267 -12.02312 -9.916657 -34.43174 -38.79887 53.15809	2.281887 3.8289 9.287134 14.62808 26.79757 1.562834	-3.22 -3.14 -1.07 -2.35 -1.45 34.01	0.001 0.002 0.286 0.019 0.148 0.000	-11.81968 -19.52762 -28.11911 -63.10225 -91.32114 50.09499	-2.874851 -4.51861 8.285791 -5.761236 13.72341 56.22119
<pre>sum10_lof5#c.csh_index 1</pre>	1.707762	2.685473	0.64	0.525	-3.555668	6.971192
<pre>sum10_2of5#c.csh_index 1</pre>	11.48997	4.287253	2.68	0.007	3.08711	19.89283
<pre>sum10_3of5#c.csh_index 1</pre>	5.936719	11.52335	0.52	0.606	-16.64864	28.52208
<pre>sum10_4of5#c.csh_index 1</pre>	6929769	16.57521	-0.04	0.967	-33.17979	31.79384
<pre>sum10_5of5#c.csh_index 1</pre>	91.41051	25.89229	3.53	0.000	40.66255	142.1585
nem fiú _cons	-18.14669 1641.886	1.971577 3.543127	-9.20 463.40	0.000	-22.01091 1634.941	-14.28247 1648.83
sigma_u sigma_e rho	45.988143 138.50219 .09930193	(fraction	of varia	nce due t	o u_i)	

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Random-effects GLS regression
Group variable: omid10

R-sq: within = 0.0496
between = 0.8203
overall = 0.2639

Wald chi2(12)
Prob > chi2 = 1343.76
0.0000

o_zpsc_10	Coef.	Robust Std. Err.	z	P> z	[95% Conf.	Interval]
sum10_1of5	-3.00488	2.349917	-1.28	0.201	-7.610633	1.600873
sum10_2of5	1.088415	3.967099	0.27	0.784	-6.686957	8.863787
sum10_3of5	-3.133985	7.729596	-0.41	0.685	-18.28371	12.01574
sum10_4of5	31.89838	15.0798	2.12	0.034	2.342521	61.45424
sum10_5of5	-36.32058	26.90714	-1.35	0.177	-89.05762	16.41645
csh_index	52.46338	1.607431	32.64	0.000	49.31287	55.61388

<pre>sum10_lof5#c.csh_index 1</pre>	7.096902	2.627657	2.70	0.007	1.94679	12.24702
<pre>sum10_2of5#c.csh_index 1</pre>	4.120437	4.402007	0.94	0.349	-4.507337	12.74821
<pre>sum10_3of5#c.csh_index 1</pre>	14.58791	6.918908	2.11	0.035	1.027102	28.14872
<pre>sum10_4of5#c.csh_index 1</pre>	6.298433	12.30546	0.51	0.609	-17.81982	30.41668
<pre>sum10_5of5#c.csh_index 1</pre>	92.19789	26.04724	3.54	0.000	41.14623	143.2496
nem fiú _cons	-18.21696 1639.67	1.977775 3.485927	-9.21 470.37	0.000	-22.09332 1632.838	-14.34059 1646.502
sigma_u sigma_e rho	45.774715 138.52056 .09844937	(fraction	of variar	nce due t	:o u_i)	

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Number of obs = 38717 Number of groups = 641 Random-effects GLS regression Group variable: omid10 R-sq: within = 0.04976 Obs per group: min = avg = 60.4between = **0.8181** overall = **0.2628** max = 284 Wald chi2(12) = 1383.45 Prob > chi2 = 0.0000 $corr(u_i, X) = 0$ (assumed)

		(Sta. I	Err. adju	sted for	641 Clusters	in omidiu)
o_zpsc_10	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-7.548998 -9.737613 -15.82807 -50.40571 -39.04568 53.15698	2.253412 3.468376 8.128045 25.1281 26.83691 1.597024	-3.35 -2.81 -1.95 -2.01 -1.45 33.29	0.001 0.005 0.051 0.045 0.146 0.000	-11.9656 -16.5355 -31.75875 -99.65587 -91.64507 50.02687	-3.132392 -2.939721 .1026008 -1.155549 13.55371 56.28709
<pre>sum10_lof5#c.csh_index 1</pre>	2.443202	2.647503	0.92	0.356	-2.745808	7.632212
<pre>sum10_2of5#c.csh_index 1</pre>	5.253015	3.709624	1.42	0.157	-2.017714	12.52374
<pre>sum10_3of5#c.csh_index 1</pre>	6.761688	9.659373	0.70	0.484	-12.17033	25.69371
<pre>sum10_4of5#c.csh_index 1</pre>	-2.012822	24.94426	-0.08	0.936	-50.90267	46.87702
<pre>sum10_5of5#c.csh_index 1</pre>	91.18449	25.91209	3.52	0.000	40.39773	141.9713
nem fiú _cons	-18.15172 1642.175	1.971511 3.547982	-9.21 462.85	0.000	-22.01581 1635.221	-14.28763 1649.129
sigma_u sigma_e rho	46.083358 138.51676 .09965364	(fraction	of varia	nce due t	co u_i)	

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Number of obs = 38717 Number of groups = 641 Random-effects GLS regression Group variable: omid10

Obs per group: min = 6 avg = 60.4 max = 284 R-sq: within = 0.0495between = **0.8201** overall = **0.2632**

Wald chi2(12) = 1349.64 Prob > chi2 = 0.0000 $corr(u_i, X) = 0$ (assumed)

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_10	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	. Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index	-1.681297 1.194887 5891265 18.35784 -35.90407 52.76586	2.484011 4.623941 7.60985 18.06022 26.90411 1.58921	-0.68 0.26 -0.08 1.02 -1.33 33.20	0.499 0.796 0.938 0.309 0.182 0.000	-6.549869 -7.86787 -15.50416 -17.03953 -88.63515 49.65107	3.187275 10.25764 14.32591 53.75522 16.82701 55.88066
sum10_1of5#c.csh_index 1	5.975518	2.750865	2.17	0.030	.5839216	11.36711
sum10_2of5#c.csh_index 1	4.913677	4.937404	1.00	0.320	-4.763456	14.59081
sum10_3of5#c.csh_index 1	15.27348	6.707411	2.28	0.023	2.127195	28.41976
sum10_4of5#c.csh_index 1	17.77649	14.94595	1.19	0.234	-11.51703	47.07
sum10_5of5#c.csh_index 1	91.97194	26.00811	3.54	0.000	40.99699	142.9469
nem fiú _cons	-18.17767 1639.406	1.977898 3.496119	-9.19 468.92	0.000	-22.05428 1632.554	-14.30106 1646.258
sigma_u sigma_e rho	45.802343 138.52806 .09854692	(fraction	of varia	nce due t	o u_i)	

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Number of obs = 38717 Number of groups = 641 Random-effects GLS regression Group variable: omid10 6 Obs per group: min = avg = R-sq: within = 0.049960.4 between = 0.8197max = overall = 0.2630284 Wald chi2(12) = 1419.20 Prob > chi2 = 0.0000 $corr(u_i, X) = 0$ (assumed) Prob > chi2

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_10	Coef.	Robust Std. Err.	Z	P> z	[95% Conf	. Interval]
sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh index	-7.117966 -15.35198 -15.97046 -31.5819 -39.41733 53.10543	2.29984 3.947317 8.134589 17.67859 26.83277 1.554486	-3.09 -3.89 -1.96 -1.79 -1.47 34.16	0.002 0.000 0.050 0.074 0.142 0.000	-11.62557 -23.08858 -31.91397 -66.2313 -92.0086 50.05869	-2.610364 -7.615379 026964 3.067503 13.17393 56.15217
sum10_lof5#c.csh_index 1	2.087235	2.697192	0.77	0.439	-3.199163	7.373633
<pre>sum10_2of5#c.csh_index 1</pre>	8.68893	4.588347	1.89	0.058	3040657	17.68193
<pre>sum10_3of5#c.csh_index 1</pre>	4.408522	9.438851	0.47	0.640	-14.09129	22.90833
<pre>sum10_4of5#c.csh_index 1</pre>	40.6362	19.97092	2.03	0.042	1.493922	79.77848
<pre>sum10_5of5#c.csh_index 1</pre>	91.18978	25.88727	3.52	0.000	40.45166	141.9279
nem fiú _cons	-18.13435 1642.157	1.970938 3.537514	-9.20 464.21	0.000	-21.99732 1635.223	-14.27139 1649.09
sigma_u sigma_e rho	46.082521 138.50022 .09967182	(fraction	of varia	nce due t	.o u_i)	

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note: csh_index_8 omitted because of collinearity

Random-effects GLS regression Group variable: omid10	Number of obs Number of groups		38632 641
R-sq: within = 0.0605 between = 0.8497 overall = 0.2550	Obs per group: min avg max	=	14 60.3 308
corr(u i, X) = 0 (assumed)	Wald chi2(12) Prob > chi2	=	2371.01 0.0000

o_zpsc_8	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	Interval]
csh_index_8 sum10_lof5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	54.78504 13.4741 29.34932 75.41954 86.14367 50.0413	1.418167 2.444198 4.353118 7.797997 17.04033 23.20228 (omitted)	38.63 5.51 6.74 9.67 5.06 2.16	0.000 0.000 0.000 0.000 0.000 0.000	52.00549 8.683564 20.81736 60.13575 52.74525 4.565677	57.5646 18.26464 37.88127 90.70334 119.5421 95.51693
<pre>sum10_lof5#c.csh_index_8 1</pre>	. 6548064	2.4407	0.27	0.788	-4.128877	5.43849
<pre>sum10_2of5#c.csh_index_8 1</pre>	-8.507504	4.328099	-1.97	0.049	-16.99042	0245865
<pre>sum10_3of5#c.csh_index_8 1</pre>	-9.820275	6.026355	-1.63	0.103	-21.63171	1.991164

sum10_4of5#c.csh_index_8	-26.60874	17.48115	-1.52	0.128	-60.87117	7.653695
<pre>sum10_5of5#c.csh_index_8 1</pre>	-21.40141	25.31194	-0.85	0.398	-71.0119	28.20908
nem fiú _cons	-49.97583 1633.298	1.860583 3.145866	-26.86 519.19	0.000	-53.6225 1627.133	-46.32915 1639.464
sigma_u sigma_e rho	33.795337 136.65622 .05763345	(fraction	of varia	nce due t	o u_i)	

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(46079 observations deleted) (3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Number of obs = 38632 Random-effects GLS regression Number of groups = Group variable: omid10 R-sq: within = 0.0570Obs per group: min = between = **0.8490** 60.3 avg = overall = **0.2500** max = 308 Wald chi2(12) = 2207.59 $corr(u_i, X) = 0$ (assumed) 0.0000 Prob > chi2

(Std. Err. adjusted for 641 clusters in omid10)

			_			
o_zpsc_8	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	. Interval]
csh_index_8 sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5	54.57191 5.1049 9.013981 69.87594 37.95449 45.10347	1.40265 2.468538 3.916264 10.36796 15.56994 22.67456	38.91 2.07 2.30 6.74 2.44 1.99	0.000 0.039 0.021 0.000 0.015 0.047	51.82277 .2666537 1.338244 49.55512 7.437972 .6621507	57.32106 9.943146 16.68972 90.19677 68.471 89.54479
csh_index_8	45.10347	(omitted)	1.99	0.047	.6621507	89.54479
sum10_1of5#c.csh_index_8 1	-1.680084	2.494044	-0.67	0.501	-6.568322	3.208153
sum10_2of5#c.csh_index_8	-4.60485	4.115701	-1.12	0.263	-12.67147	3.461775
sum10_3of5#c.csh_index_8	-7.367797	12.73467	-0.58	0.563	-32.32728	17.59169
sum10_4of5#c.csh_index_8	-44.69481	14.43811	-3.10	0.002	-72.99298	-16.39663
sum10_5of5#c.csh_index_8	-20.89074	24.88149	-0.84	0.401	-69.65757	27.87609
nem fiú _cons	-49.77569 1636.515	1.860735 3.178012	-26.75 514.95	0.000	-53.42266 1630.286	-46.12871 1642.744
sigma_u sigma_e rho	34.594446 136.92013 .06000711	(fraction	of varia	nce due t	o u_i)	

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note: csh_index_8 omitted because of collinearity

Number of obs = 38632 Number of groups = 641 Random-effects GLS regression Group variable: omid10 avg = 14 avg = 60.3 max = 308 Obs per group: min = R-sq: within = 0.0610between = **0.8436** overall = **0.2582** Wald chi2(12) = 2379.31 Prob > chi2 = 0.0000

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_8	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	. Interval]
csh_index_8 sum10_lof5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	54.15272 16.50038 28.80212 71.17831 108.2017 51.52091	1.430673 2.355939 4.023188 7.673176 12.57228 22.95445 (omitted)	37.85 7.00 7.16 9.28 8.61 2.24	0.000 0.000 0.000 0.000 0.000 0.025	51.34865 11.88282 20.91682 56.13916 83.56047 6.531021	56.95679 21.11794 36.68742 86.21746 132.8429 96.5108
sum10_1of5#c.csh_index_8	1.644571	2.288679	0.72	0.472	-2.841158	6.1303
sum10_2of5#c.csh_index_8	-9.875089	4.003892	-2.47	0.014	-17.72257	-2.027606
sum10_3of5#c.csh_index_8	-13.16643	7.161432	-1.84	0.066	-27.20258	.86972
sum10_4of5#c.csh_index_8	-28.50515	7.061549	-4.04	0.000	-42.34554	-14.66477
sum10_5of5#c.csh_index_8	-20.95373	25.18287	-0.83	0.405	-70.31125	28.40378
nem fiú _cons	-49.88968 1631.83	1.85588 3.127429	-26.88 521.78	0.000	-53.52714 1625.701	-46.25223 1637.96
sigma_u sigma_e rho	34.204621 136.62661 .05897912	(fraction	of varia	nce due t	o u_i)	

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corr(u i, X) = 0 (assumed)

note: csh_index_8 omitted because of collinearity

Number of obs = 38632 Number of groups = 641 Random-effects GLS regression Group variable: omid10 14 R-sq: within = 0.0571Obs per group: min = avg = 60.3 max = 308 between = 0.8494overall = **0.2498** Wald chi2(12) = 2288.74 Prob > chi2 = 0.0000 corr(u i, X) = 0 (assumed)

(Std. Err. adjusted for **641** clusters in omid10)

o_zpsc_8	Coef.	Robust Std. Err.	Z	P> z	[95% Conf.	. Interval]
csh_index_8 sum10_lof5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	54.84826 7.02561 5.016779 54.88294 79.76691 45.09108	1.390827 2.449143 3.729065 9.627526 18.12224 22.72381 (omitted)	39.44 2.87 1.35 5.70 4.40 1.98	0.000 0.004 0.179 0.000 0.000	52.12229 2.225378 -2.292053 36.01333 44.24798 .553223	57.57423 11.82584 12.32561 73.75254 115.2858 89.62893
<pre>sum10_lof5#c.csh_index_8 1</pre>	1637896	2.398882	-0.07	0.946	-4.865512	4.537933
<pre>sum10_2of5#c.csh_index_8 1</pre>	-9.478018	4.032556	-2.35	0.019	-17.38168	-1.574355
<pre>sum10_3of5#c.csh_index_8 1</pre>	-14.94857	10.78167	-1.39	0.166	-36.08026	6.183114
<pre>sum10_4of5#c.csh_index_8 1</pre>	-32.3803	28.50058	-1.14	0.256	-88.24041	23.47981
<pre>sum10_5of5#c.csh_index_8 1</pre>	-21.02091	24.87815	-0.84	0.398	-69.78119	27.73937
nem fiú _cons	-49.82712 1636.106	1.858955 3.204375	-26.80 510.58	0.000	-53.4706 1629.825	-46.18363 1642.386
sigma_u sigma_e rho	34.304693 136.90266 .05907943	(fraction	of varia	nce due t	o u_i)	

dir : seeout
 (46079 observations deleted)

(3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Random-effects GLS regression Group variable: omid10	1.011201 01 020	= =	38632 641
<pre>R-sq: within = 0.0605 between = 0.8444 overall = 0.2567</pre>	Obs per group: min avg max	=	14 60.3 308
$corr(u_i, X) = 0 $ (assumed)	Wald chi2(12) Prob > chi2	=	2344.23

		Robust				
o_zpsc_8	Coef.	Std. Err.	Z	P> z	[95% Conf.	Interval]
csh_index_8 sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5 sum10_5of5 csh_index_8	54.57731 15.91994 29.89825 72.38882 101.1133 51.07979	1.414805 2.300214 4.598443 7.629776 12.09174 23.04437 (omitted)	38.58 6.92 6.50 9.49 8.36 2.22	0.000 0.000 0.000 0.000 0.000 0.027	51.80434 11.41161 20.88546 57.43473 77.41394 5.913647	57.35027 20.42828 38.91103 87.34291 124.8127 96.24592
<pre>sum10_lof5#c.csh_index_8 1</pre>	-1.295607	2.352477	-0.55	0.582	-5.906378	3.315163
<pre>sum10_2of5#c.csh_index_8 1</pre>	-9.499421	4.46407	-2.13	0.033	-18.24884	7500044
sum10_3of5#c.csh_index_8						

1	-8.963621	6.341754	-1.41	0.158	-21.39323	3.465989
sum10_4of5#c.csh_index_8 1	-27.69323	9.081672	-3.05	0.002	-45.49298	-9.893477
<pre>sum10_5of5#c.csh_index_8 1</pre>	-21.33259	25.22345	-0.85	0.398	-70.76964	28.10445
nem fiú _cons	-49.85369 1632.628	1.857609 3.134901	-26.84 520.79	0.000	-53.49454 1626.483	-46.21285 1638.772
sigma_u sigma_e rho	34.340399 136.66257 .059391	(fraction	of varia	nce due t	o u_i)	

dir : seeout

(46079 observations deleted) (3993 observations deleted)

note: csh_index_8 omitted because of collinearity

Number of obs = Number of groups = Random-effects GLS regression 38632 Group variable: omid10641 R-sq: within = 0.0569Obs per group: min = 14 between = 0.8494avg = 60.3 overall = **0.2500** max = 308 Wald chi2(12) = 2215.33 Prob > chi2 = 0.0000 corr(u i, X) = 0 (assumed)Prob > chi2

(Std. Err. adjusted for 641 clusters in omid10)

			_			
o_zpsc_8	Coef.	Robust Std. Err.	Z	P> z	[95% Conf	. Interval]
csh_index_8 sum10_1of5 sum10_2of5 sum10_3of5 sum10_4of5	54.31213 4.324452 2.096101 60.82325 -37.9432	1.415164 2.489232 4.135026 8.466847 26.75485	38.38 1.74 0.51 7.18 -1.42	0.000 0.082 0.612 0.000 0.156	51.53846 5543523 -6.008402 44.22854 -90.38174	57.0858 9.203257 10.2006 77.41797 14.49534
sum10_5of5 csh_index_8	44 .08655 0	22.67952 (omitted)	1.94	0.052	3644808	88.53759
sum10_1of5#c.csh_index_8	5711977	2.44002	-0.23	0.815	-5.35355	4.211155
sum10_2of5#c.csh_index_8	-6.594113	4.416797	-1.49	0.135	-15.25088	2.06265
sum10_3of5#c.csh_index_8	-12.16569	9.851499	-1.23	0.217	-31.47427	7.142897
sum10_4of5#c.csh_index_8	-8.190546	34.32177	-0.24	0.811	-75.45998	59.07888
sum10_5of5#c.csh_index_8 1	-20.60478	24.88762	-0.83	0.408	-69.38362	28.17406
nem fiú _cons	-49.71139 1637.087	1.859384 3.175315	-26.74 515.57	0.000	-53.35571 1630.863	-46.06706 1643.31
sigma_u sigma_e rho	34.692453 136.92771 .06032078	(fraction	of varia	nce due t	:o u_i)	

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(note: file E:/szakdoga_data_out/OHtól/final_elemzesi_2010-2012_szintekre.dta not found) file E:/szakdoga_data_out/OHtól/final_elemzesi_2010-2012_szintekre.dta saved