

$$Y_{\min} > Y, \quad Y_{\min} < Y; \quad Y_{\min} = Y.$$

(1), (SPL)

$$Y_{\min} = Y, \dots$$

$$\text{LogSPL} = Y_{\min}^* = (a_0 + a_2 X_i) / (1 - a_1) \quad (2)$$

» (2004) [1]; » (2012) [2];
 « (2007) [3]; » (2007) [4];
 (2010) [5]

2011 (5677),

(3):

$$\text{Log}(\text{money}) = b_0 + b_1 \times \log(i) + b_2 \times \text{strata} + b_3 \times \text{hh_type} + b_4 \times \text{size_gru} + b_5 \times \text{head_sex} + b_6 \times \text{h_age_gr} + b_7 \times \text{educ_hh} \quad (3)$$

, $\text{Log}(\text{money}) -$; $\log(i) -$; $b_i -$, $\text{strata} -$; \dots (1).

1.

$\text{Log}(\text{money})$		
b_0		
$\text{Log}(i)$		()
<i>strata</i>	1	
	2	
	3	
<i>hh_type</i>	1	
	2	
	6	
	3	18
	4	18
	5	18
<i>size_gru</i>	1 1	
	2 2	
	3 3	()
	4 4	
	5 5	

<i>head_sex</i>		
<i>h_age_gr</i>	1 30	
	2 30 - 39	
	3 40 - 49	
	4 50 - 59	()
	5 60 - 64	
	6 65	
<i>educ_hh</i>	1	
	2	-
	3	()
	4	

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2011

Stata/SE 11.0

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Source	SS	df	MS			
Model	1249.72101	7	178.531572	Number of obs =	5677	
Residual	835.363527	5669	.147356417	F(7, 5669) =	1211.56	
				Prob > F =	0.0000	
				R-squared =	0.5994	
				Adj R-squared =	0.5989	
Total	2085.08453	5676	.367351045	Root MSE =	.38387	

lgmoney	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
i	.0000333	2.13e-06	15.68	0.000	.0000291	.0000375
strata	-.1099916	.0076278	-14.42	0.000	-.124945	-.0950383
hh_type	.0595372	.0037145	16.03	0.000	.0522553	.0668191
size_gru	.2206206	.0060368	36.55	0.000	.2087862	.232455
head_sex	-.0680564	.0111663	-6.09	0.000	-.0899467	-.0461661
h_age_gr	-.0245782	.0036587	-6.72	0.000	-.0317506	-.0174058
educ_hh	-.0716332	.0087937	-8.15	0.000	-.0888722	-.0543941
_cons	7.524386	.0342777	219.51	0.000	7.457189	7.591584

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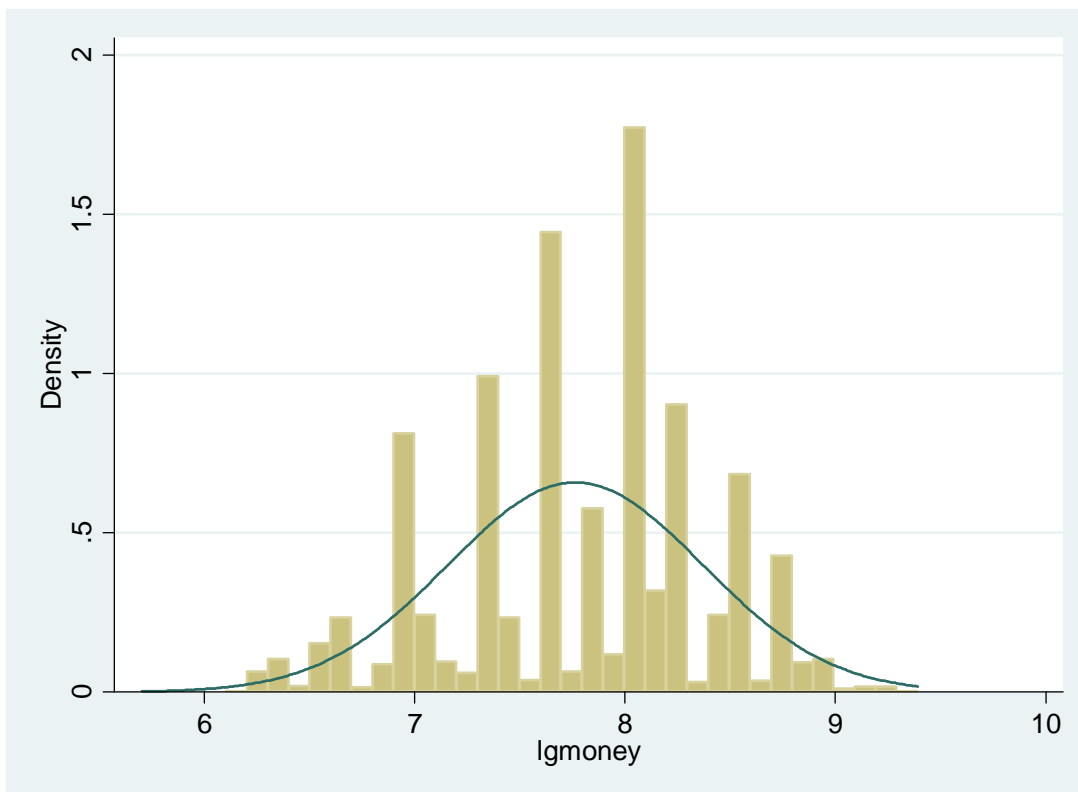
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1. , : - , 2004. 931 .
2. , : SPERO. 2012, 16, - , . 15-38.
3. , (. : SPERO. 2007, 6, - , . 31-56.
4. , 2007, 3, 5, . 147-154.
5. , 2010, 3 (24).

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