Linear Probability Model Estimates of the Probability of Participating in the Post-Code Lottery, all post codes

Right-Hand Side					Effect of Variable in Winning Codes	Effect of Variable in Nonwinning Codes	Effect of Variable in Winning Codes	Effect of Variable in Nonwinning Codes
Variables:	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Winning code?	.0633***	.0496**	.0458**	.0435*	-.122		-.0322	
	(.0214)	(.0227)	(.0212)	(.0227)	(.125)		(.130)	
Number of persons in Household			.0429***	.0446***	.0416***	.0436***	0.0453***	0.0442***
			(.0100)	(.0110)	(.0158)	(.0130)	(0.0169)	(0.0138)
Two-headed household?			.0828***	.0593**	.0559	.0937***	0.0218	0.0738**
			(.0252)	(.0277)	(.0410)	(.0321)	(0.0435)	(0.0348)
Secondary education?[2]			.0539	.0496	.0709	.0411	0.0210	0.0605
			(.0409)	(.0431)	(.0672)	(.0516)	(0.0704)	(0.0533)
Higher vocational training or university?			-.0698***	-.0600**	-.119***	-.0425	-0.113***	-0.0338
			(.0235)	(.0254)	(.0390)	(.0295)	(0.0410)	(0.0314)
Age (years)			.00137*	.00120	.00285**	.000410	0.00255**	0.000385
			(.000727)	(.000811)	(.00117)	(.000928)	(0.00126)	(0.00102)
Number of children in Household			-.00909	-.0152	-.00339	-.0114	-0.0214	-0.00788
			(.0156)	(.0167)	(.0242)	(.0205)	(0.0259)	(0.0215)
Income (euro/10000), pre-lottery			.0124**	.0131*	.0305***	.00223	0.0322***	0.00366
			(.00621)	(.00672)	.0416***	(.00776)	0.0453***	(0.00819)
Codegroup Effects?	N	Y	N	Y	N		Y	
Observations	1879	1879	1844	1844	1844		1844	
R-squared	.005	.138	.051	.165	.056		.170	
p-value for winning code = 0 *and* (5)=(6) [or (7)=(8))]					.0858		.0820	

Standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1

Linear Probability Model Estimates of the Probability of Participating in the Post-Code Lottery, postcodes containing at least 16 addresses

Right-Hand Side					Effect of Variable in Winning Codes	Effect of Variable in Nonwinning Codes	Effect of Variable in Winning Codes	Effect of Variable in Nonwinning Codes
Variables:	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Winning code?	.0448*	.0263	.0225	.0140	-.0977		-.00752	
	(.0255)	(.0297)	(.0253)	(.0297)	(.152)		(.159)	
Number of persons in Household			.0342***	.0342***	.0266	.0393**	.0288	.0378**
			(.0117)	(.0131)	(.0184)	(.0153)	(.0197)	(.0164)
Two-headed household?			.107***	.0690**	.0902*	.107***	.0373	.0757*
			(.0297)	(.0331)	(.0495)	(.0375)	(.0531)	(.0410)
Secondary education?[2]			.0323	.0497	.0491	.0213	.0324	.0534
			(.0486)	(.0510)	(.0818)	(.0605)	(.0861)	(.0624)
Higher vocational training or university?			-.0308	-.0314	-.0923*	.00324	-.109**	.00981
			(.0281)	(.0297)	(.0473)	(.0351)	(.0488)	(.0371)
Age (years)			.00194**	.00223**	.00313**	.00135	.00323**	.00171
			(.000882)	(.000981)	(.00143)	(.00112)	(.00154)	(.00122)
Number of children in Household			.0105	.00872	.0120	.0133	.000378	.0202
			(.0186)	(.0199)	(.0289)	(.0245)	(.0305)	(.0258)
Income (euro/10000), pre-lottery			.0126	.0147*	.0359**	.00285	.0318**	.00706
			(.00769)	(.00830)	(.0143)	(.00912)	(.0151)	(.00974)
Codegroup Effects?	N	Y	N	Y	N		Y	
Observations	1345	1345	1318	1318	1318		1318	
R-squared	.002	.150	.054	.180	.060		.186	
p-value for winning code = 0 *and* (5)=(6) [or (7)=(8))]					.4414		.3404	

Standard errors in parentheses
*** p<0.01, ** p<0.05, * p<0.1