

Supplementary File

Linear regression model using 3,000 nearest neighbours scale.

	Model V		Model VI	
	Strategy 1		Strategy 2	
	Coeff	Std. Err.	Coeff	Std. Err.
% Low-income neighbours of <i>mother</i>	0.2415	0.0054	0.2721	0.0057
% Low-income neighbours of <i>grandmother</i>	0.1119	0.0070	0.1287	0.0054
Distance in km to <i>mother</i>	0.0164	0.0009	0.0280	0.0012
Distance in km to <i>grandmother</i>	0.0089	0.0009	0.0130	0.0010
% Low-income neighbours of <i>mother</i> * distance to <i>mother</i>	-0.0005	0.0000	-0.0007	.0000
% Low-income neighbours of <i>grandmother</i> * distance to <i>grandmother</i>	-0.0003	0.0000	-0.0004	.0000
Age	-0.0963	0.0091	-0.4986	0.0127
Income from work (100 000 SEK)	-0.5623	0.0177	-2.1078	0.0407
Education level (ref = LT12yrs)				
12 yrs	-1.2979	0.1102	-0.2361	0.0955
13-14 yrs	-1.2555	0.1215	2.9251	0.1196
15+ yrs	-0.6688	0.1055	2.9335	0.1117
Family type (ref = couple w/ children)				
couple	2.9027	0.1828	2.4085	0.1715
single w/ children	3.1543	0.0983	2.8877	0.1583
single	4.3899	0.0819	4.1528	0.0880
Constant	21.5789	0.4276	32.3868	0.4072
R2	0.1184		0.1916	
N	82811		88943	