

Appendix

Dependent Variable: Son's Income	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
Independent Variables: Father's Income Interacted With:									
Constant	0.551* (.072)	0.400 (.252)	0.409 (.512)	1.733* (.644)	1.889 (1.823)	0.468* (.158)	0.654* (.173)	0.351 (.385)	0.764 (.825)
County Income		0.016 (.026)		-0.267* (.135)	-0.321 (.651)				
County Income ²				0.014* (.007)	0.020 (.072)				
County Income ³					-0.0002 (.003)				
Log(County Income)			0.064 (.233)						
Redistribution						0.252 (.409)		0.947 (2.184)	-3.098 (7.434)
Redistribution ²								-0.922 (2.787)	10.904 (20.761)
Redistribution ³									-10.397 (17.894)
Log(Redistribution)							0.088 (.136)		
Income × Redistribution									
\overline{R}^2	.185	.186	.185	.194	.194	.185	.185	.186	.186
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Independent Variables: Father's Income Interacted With:	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)
Constant	0.318 (.274)	0.309 (.526)	1.748* (.754)	1.894 (1.830)	1.364* (.693)	3.382* (1.223)	4.563* (2.409)	2.898* (.907)	2.653* (.982)
County Income	0.016 (.026)		-0.269+ (.147)	-0.320 (.652)	-0.082 (.069)		-0.913 (.750)	-0.381* (.147)	-0.391* (.145)
County Income ²			0.014+ (.008)	0.020 (.073)			0.070 (.080)	0.015* (.007)	0.015* (.007)
County Income ³				-0.0002 (.003)			-0.002 (.003)		
Log(County Income)		0.071 (.232)				-1.220* (.531)			
Redistribution	0.250 (.404)	0.259 (.406)	-0.018 (.435)	-0.014 (.440)	-2.510+ (1.493)	-3.836* (1.377)	-3.437* (1.715)	-2.934* (1.468)	-1.324 (2.731)
Redistribution ²									-2.120 (2.652)
Redistribution ³									
Log(Redistribution)									
Income × Redistribution					0.255+ (.142)	0.365* (.124)	0.318+ (.167)	0.268+ (.143)	0.266+ (.143)
\overline{R}^2	.186	.186	.194	.194	.191	.197	.200	.199	.200

* indicates statistically significant at the 5% level. + indicates statistically significant at the 10% level.

Table A1: Functional Forms for Nonlinear Intergenerational Persistence