

Risultati Elaborazioni Mobilita Intergenerazionle in Italia

Marta Bernardi

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The data and the code to replicate the analysis can be found at: https://github.com/M0arta/Mobilita_sociale.git

The data are coming from the Bank of Italy <https://www.bancaditalia.it/statistiche/tematiche/indagini-famiglie-imprese/bilanci-famiglie/distribuzione-microdati/index.html>

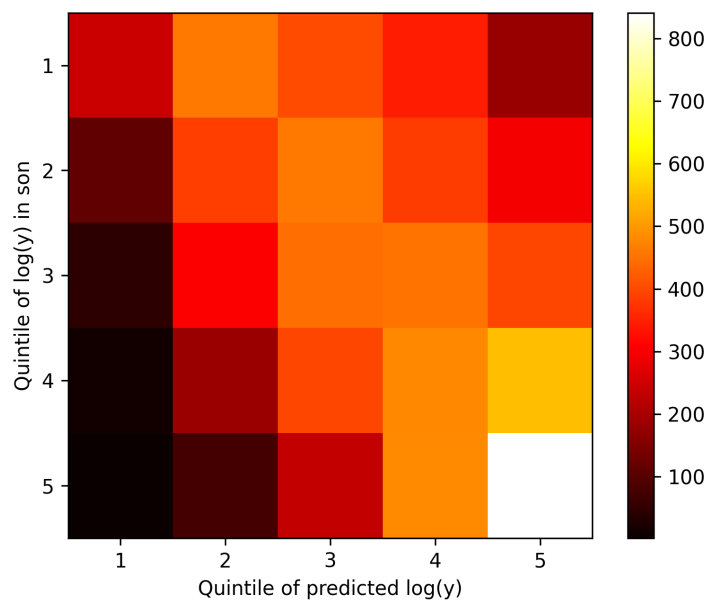


Figure 1: Matrice di mobilita intergenerazionale tra quintili

1 Analisi di tutto il Sample

	(1)
	log_y_son
Linear prediction	0.899*** (42.24)
Constant	1.617*** (8.17)
Observations	8173

t statistics in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 1: Elasticita dei redditi intergenerazionale

2 Analisi primo quintile redditi

	(1)
	log_y_son
Linear prediction	2.245*** (8.26)
Constant	-9.607*** (-4.41)
Observations	1517
<i>t</i> statistics in parentheses	
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$	

Table 2: Elasticita dei redditi intergenerazionale

3 Analisi secondo quintile redditi

	(1)
	log_y_son
Linear prediction	0.255 (1.43)
Constant	7.342*** (4.73)
Observations	1479
<i>t</i> statistics in parentheses	
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$	

Table 3: Elasticita dei redditi intergenerazionale

4 Analisi terzo quintile redditi

	(1)
	log_y_son
Linear prediction	0.884*** (5.05)
Constant	2.031 (1.30)
Observations	1552
<i>t</i> statistics in parentheses	
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$	

Table 4: Elasticita dei redditi intergenerazionale

5 Analisi quarto quintile redditi

6 Analisi quinto quintile redditi

	(1)
	log_y_son
Linear prediction	1.162*** (4.41)
Constant	-0.342 (-0.14)
Observations	1657

t statistics in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 5: Elasticita dei redditi intergenerazionale

	(1)
	log_y_son
Linear prediction	1.150*** (7.97)
Constant	0.0564 (0.04)
Observations	1968

t statistics in parentheses
* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$

Table 6: Elasticita dei redditi intergenerazionale