

**LONG-TERM EFFECTS OF A CHILD LABOUR BAN:
EVIDENCE FROM BRAZIL**

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- **Definition matters**

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2. More likely to pursue a college degree

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Key issues to validate the RDD

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One year
before the law
passed

Few months
after the year
the law
passed



Table – T-test for difference in m

Figure

Fig

Table – ITT Estimates of the Law of Dec 1998 on Adults' Wage
26 Weeks Bandwidth – exclude school attenders

Polynomial degree	<i>White Males</i>					
	0	1	2	3	spline linear	quadratic spline
D (=1 if 14 after Dec 1998; =0 if 14 before Dec 1998)	-0.011	0.099	0.096	0.18*	0.097	0.21*
	(-0.33)	(1.38)	(1.33)	(1.84)	(1.34)	(1.84)
D*2008						
D*2009						
D*2011						

Table – ITT Estimates of the Law of Dec 1998 on Adults' LFPR
 26 Weeks Bandwidth – exclude school attenders

<i>White Males</i>						
Polynomial degree	0	1	2	3	spline linear	quadratic spline
D (=1 if 14 after Dec 1998; =0 if 14 before Dec 1998)	-0.00054	-0.01	-0.012	-0.018	-0.017	-0.022
	(-0.033)	(-0.29)	(-0.34)	(-0.40)	(-0.47)	(-0.42)
D*2008						
D*2009						
D*2011						
<i>Dummies for years</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>
Observations	2367	2367	2367	2367	2325	2325
<i>Non-White Males</i>						
Polynomial degree	0	1	2	3	spline linear	quadratic spline
D (=1 if 14 after Dec 1998; =0 if 14 before Dec 1998)	-0.0045	-0.017	-0.017	-0.071*	-0.021	-0.079*
	(-0.30)	(-0.59)	(-0.60)	(-1.88)	(-0.71)	(-1.78)
D*2008						
D*2009						
D*2011						
<i>Dummies for years</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>
Observations	3512	3512	3512	3512	3452	3452

Table – ITT Estimates of the Law of Dec 1998 – Pursuing College
26 Weeks Bandwidth

	<i>White Males</i>					
Polynomial degree	0	1	2	3	spline linear	quadratic spline
D (=1 if 14 after Dec 1998; =0 if 14 before Dec 1998)	0.022	0.12***	0.12***	0.11**	0.12***	0.11**
	(1.12)	(3.15)	(3.13)	(2.47)	(3.13)	(2.07)
D*2008						
D*2009						
D*2011						
<i>Dummies for years</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>
Observations	3248	3248	3248	3248	3184	3184
	<i>Non-White Males</i>					
Polynomial degree	0	1	2	3	spline linear	quadratic spline
D (=1 if 14 after Dec 1998; =0 if 14 before Dec 1998)	-0.0034	0.015	0.016	0.00066	0.019	0.0086
	(-0.27)	(0.58)	(0.64)	(0.02)	(0.75)	(0.24)
D*2008						
D*2009						
D*2011						
<i>Dummies for years</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>	<i>Yes</i>
Observations	4223	4223	4223	4223	4146	4146

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- 2. More likely to pursue a college degree
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may have

After December 1998

52 Weeks Bandwidth

Pen's Parade

