

2000 2016

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2

3

4

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31

210093

2018 ^[1]

2017 ^[2]

18BXW104 2018

2018ZX11

17EYB011

[1]
[2]

2018 4

2019/1

2016 ^[1]

2018 ^[2]
4000

2000

2016 ^[3]

Greenwald and Stiglitz 2013

2017

2017 ^{[4][5][6]}

Stiglitz

2013

^[7] 2017

2008—2012

^[8] 2014

254 ^[9]

2015

^[10]

2015

^[11]

[1] 2016 5
[2] 2018 7
[3]

2016 3

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[5] : 2017 2

[6] 2017 2

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[8] 2017 4

[9] 2014 9

[10] 2015 10

[11] 2015 29

3
31 2000 2016

1.

2011 ^[1]

2016 ^[2]

Aghion 2015 ^[3]

Thun 2004

2012 ^{[4][5]}

2.

2018 ^[6]

2015

^[7]

[1]

2011 104-105

[2]

2016 18

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[5]

2012 4

[6]

2018 7

[7]

2015 14- 18

2019/1

2014

[1]

2014 [2]

2019/1

2016

[1]

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2

1.

$$TFP_{it} = \sigma + \beta_1 IP_{it} + \theta X_{it} + \alpha_i + \gamma_t + \varepsilon_{it}$$

TFP_{it}

IPloc X_{it}

IPfis

α_i γ_t

IP_{it}

IPcen

1

1

1

Malmquist

>1

t

t+1

<1

=1

2

2012 ^[1]

3

IPfis

IPcen

3

IPfis

1

3.

1

	μ_1	μ_2	$\mu_1 + \mu_2$
$TFP_{it} = \mu_0 + \mu_1 IP_{it} + \mu_2 IP_{it} \times market_{it} + \mu_3 market_{it} + \theta X_{it} + \alpha_i + \gamma_t + \varepsilon_{it}$	IP_{it}	$IP_{it} \times market_{it}$	IP_{it}
	1	2	3
	4		
	TFP (1)	TFP (2)	TFP (3)
	TFP (4)		
	IPcen	IPloc	IPcen
	IPloc	IPcen	IPloc
	IPcen × market	IPloc × market	L.TFP
	IPloc × market		market
			Inpergdp
			edu
			infra
			_cons
	Province	Time	
	AR(1)	AR(2)	Sargan
	Sargan	Nubs	

2

3

31 2000 2016