

The theoretical review on the issue of Growth and Distribution”



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 가 (GDP) . 가 (GDP)
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2.

GDP
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 가 (supply-side economics)
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 가
 (Murray: 1984, Gilder:1981).
 ‘trickle-down’ 가
 “
 가?” Kuznets(1963)

가 가 가
 , , 가 가
 (Haveman, 1988; Blank, 1994).

< 1 >
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5%

가
 “GDP”
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4. ()

가
 Benabou(1996)

1960 1 GDP, , ,

60

1 GDP 가 < 2 >
 < 3 >

1.

Study	Coverage	Period	Countries	Results: effect of 5% point reduction in WS
Landau 1985	Pooled time series/ cross-section	Annual growth rates 1952 ~ 76	16 OECD inc. Japan	not significant
Korpi 1985	Mixed time series/ cross-section	Period 1950 ~ 73 and subperiods	17 OECD exc. Japan	0.9%
Weede 1986	Pooled time series/ cross-section	1960 ~ 82 subperiods	19 OECD inc. Japan	1%
McCallum and Blais 1987	Pooled time series/ cross-section	1960 ~ 83 subperiods	17 OECD inc. Japan	0.5%
Castles and Dowrick 1990	Pooled time series/ cross-section	1960 ~ 85 subperiods	18 OECD inc. or exc. Japan	0.3 ~ 4%
Weede 1991	Pooled time series/ cross-section	1960 ~ 85 subperiods	19 OECD inc. Japan	0.5%
Sala-i-Martin 1992	Cross-country	1970 ~ 85	74 world-wide	0.6%
Nordstrom 1992	Cross-country	1977 ~ 89	14 OECD inc. or exc. Japan	0.6%
Hansson and Henrekson 1994	Cross-country/ cross-industry	1970 ~ 87	14 OECD inc. Japan	not significant
Persson and Tabellini 1994	Cross-country	1960 ~ 85	13 OECD inc. Japan	0.3%

: (2003), P

2.

(1)

	(%)	Q1	Q2	Q3	Q4	Q5	Q3+Q4	Q5/Q1	Q5/ (Q1 + Q2)
1965	34.34	5.80	13.54	15.53	23.32	41.81	38.85	7.21	2.16
	51.32	3.50	12.50	8.00	20.00	56.00	28.00	16.00	3.50
1988	33.64	7.39	12.29	16.27	21.81	42.24	38.08	5.72	2.15
	45.73	5.20	9.10	13.30	19.90	52.50	33.20	10.10	3.67

: Qi I
 : (2003. 5), P
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3. (2)

	(%)	Q1	Q2	Q3	Q4	Q5	Q3+Q4	Q5/Q1	Q5/(Q1+Q2)
1996	29.5	7.7	13.5	17.8	23.1	38.0	40.8	4.96	1.79
1994 ¹⁾	42.9	5.9	9.6	13.9	21.1	49.6	35.0	8.41	3.20

: 1)
 : (2003. 5), 「
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< 2> 1965 17%p
 20% 20% 2
 가 30
 1988 . Benabou
 가

5.

1990 가 가
 . Persson Tabellini(1994) 56
 20% 7%
 0.5%p 가 , Alesina and Rodrik(1974) 70
) 1 가 0.8%p
 Clarke(1995), Perotti(1996)
 가
 Easterly & Rebelo(1993), Perotti(1996) (가

가
 , Fernandez & Rogerson(1998) 가
 GDP 3.2% 가
 , Benabou(2002) GDP 6% (30%
 70%)
 가 0.5%p
 Benabou (1996)
 < 4> , ,
 ()
 (Human capital investment
 with borrowing constrains) . Galor and Zeira (1993)

가
) 가 가
 (sociopolitical instability) . Alesina and
 Perotti(1996)
 가 , , ,
 Perotti(1996) . Alesina and
 (Sociopolitical

4. , ,

No.	Reference	INEQ on GR, INV	HUMCAP on GR, INV	INEQ on INSTAB	INSTAB on GR, INV
1	Alesina-Rodrik (94)				
2	Alesina-Perotti (96)				--
3	Alesina et al. (96)				
4	Barro (96)		M= F=		
5	Benhabib-Spiegel (96)	(-)			(-)
6	Bourguignon (94)				
7	Brandolini-Rossi (95)	0			
8	Clarke (92)				
9	Deininger-Squire (95)	-	+		
10	Devarajan et al. (93)				
11	Easterly-Rebello (93)				(±)
12	Keefer-Knack (95)				
13	Levine-Renelt (92)				--
14	Lindert (96)				
15	McCallum-Biais (87)				
16	Perotti (92)		+		
17	Perotti (94)		0		
18	Perotti (96)		M= F=		
19	Persson-Tabellini (92)				
20	Persson-Tabellini (94)				
21	Sala-i-Martin (92)				
22	Svensson (93)			+	
23	Venieris-Gupta (86)				

: 1) , , (+), (-) , +, - , (±)

2) INEQ , GR , INV , INSTAB

: Ronald Benbaou(1996. July), " Inequality and growth ", NBER working paper 5658.

instability index)¹⁾

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