
336.1+338.1

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ASSESSMENT OF THE INCOME CENTRALIZATION AND REDISTRIBUTION

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The article discuss the current trends in revenues centralization (value-added approach) and further income redistribution by government spending to achieve economic growth. The methods of structural and dynamic analysis for conducting a comparative analysis of the income centralization and (income) redistribution throw the budget at the intercountry level.

As a result of research, it was revealed that the level of GDP centralization in the budget of the Russian Federation is close to values of developed countries (OECD), but at the same time, the share of redistributed GDP remains low. This leads to narrow the possibilities for realizing the potential for economic growth. The problems and perspectives in the implementation the policy of government spending (income redistribution) in Russian Federation, that would ensure the conditions for sustainable economic growth have outlined.

In conclusion, there was concerned that the level of centralization GDP centralization in the budget of the Russian Federation depends on the institutional features (as an economic agent of fiscal policy). Nowadays, at the state level, economically reasonable values of the level of GDP centralization have not worked out. The problem is not how much the state accumulates incomes in the budget fund, but how it effects on the system of economic interests in society. It is necessary to pay special attention to improving the efficiency of the income redistribution, namely government spending, to the structural component of government spending as well.

Keywords: budget, government revenues, government spending, gross domestic product (GDP), income centralization, income redistribution, fiscal burden.

XIX

(/) . (« »)

[5], [6], [1], [2], [3], [4], (I. Gill) [7], O. Altunc (O. Altunc) [8].

2000-

36-38 %

18-21 % [1, . 42].

18-26 % [2, . 65].

[3].

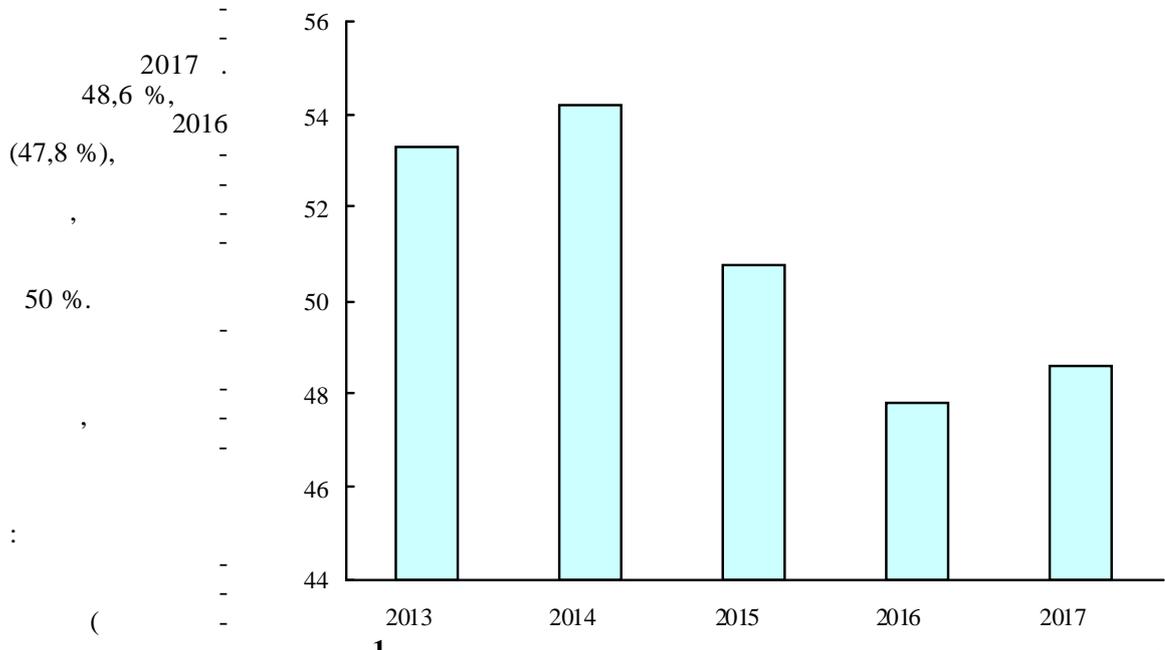
1, 2,

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01.05.2018 .

¹ —
³⁶
² —



1. ([9])

« ».

(25-30 %).

(30-40 %, 35-45 %).

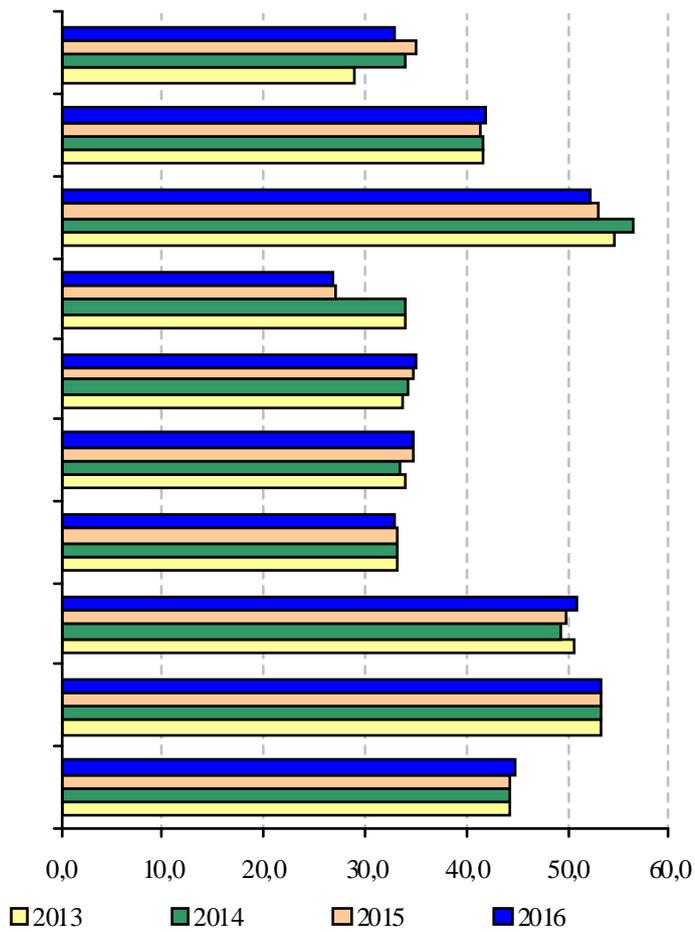
50-60 % ()

2.

(50 %), ()

2013-2016 . (41 %.

(, , , ,)



. 1.
 2013–2016
 31,6 %

.2. ([10])

1.
*

	2013	2014	2015	2016
	39,7	38,5	40,6	41,4
	28,9	33,8	35,0	32,8
	19,6	19,2	20,4	20,9
	28,5	28,6	28,6	28,2
	35,4	37,1	37,7	37,3
/ Avg.	30,4	31,4	32,5	32,1

2012 2017)
 12,7 %
 (2012)
 — 51,6 %
 (2016).

* [11]

2012 2017)
 34 % (.2).
 2017 .

(. . .)
 46 % , — 44,6 % , 36 (34,2 %)
 — 43,3 %
 20,2 % , — 22,8 % , — 27,1 %
 2017 . 19,2 %).

— 16,2 % ,
 - ()
 () .3.

2. / Country	2012	2013	2014	2015	2016	2017
	27,0	27,2	27,3	27,9	27,8	. .
	41,8	42,6	42,7	43,1	42,2	41,8
	44,2	45,1	45,1	44,8	44,1	44,6
	32,4	32,2	31,8	32,2	32,7	33,3
	38,4	38,0	38,0	38,7	39,2	37,7
	36,4	36,8	36,7	37,0	37,4	37,5
	35,5	35,5	35,7	36,6	38,8	39,4
	45,5	45,9	48,5	46,1	46,2	46,0
	30,0	30,8	31,2	31,3	31,3	32,7
	27,6	28,2	28,4	23,1	23,3	22,8
	35,0	35,6	38,3	36,3	51,6	37,7
	32,1	32,9	33,6	33,6	33,2	33,7
	43,9	44,1	43,5	43,1	42,6	42,4
	31,3	31,2	31,3	32,7	32,7	32,2
	24,8	24,3	24,6	25,2	26,2	26,9
	28,6	28,7	29,0	29,2	30,4	30,4
	27,0	27,0	27,5	28,9	29,8	29,8
	38,4	38,3	37,5	37,1	38,2	38,7
	12,7	13,3	13,7	15,9	16,6	16,2
	35,6	36,1	37,1	37,0	38,4	38,8
	31,6	30,5	31,2	31,6	31,6	32,0
	41,5	39,9	38,8	38,4	38,7	38,2
	32,1	31,9	31,9	32,4	33,4	33,9
	31,8	34,1	34,3	34,5	34,3	34,7
	28,3	30,2	31,1	32,2	32,4	32,9
	36,8	36,4	36,2	36,4	36,5	36,0
	24,1	25,7	26,0	26,2	25,9	27,1
	25,0	25,4	24,6	25,1	25,3	24,9
	42,7	43,6	43,8	43,9	44,0	43,3
	44,4	45,4	45,5	45,3	45,5	46,2
	33,7	34,1	33,1	33,4	34,2	34,9
	21,3	19,9	19,6	20,4	20,2	20,2
	26,9	27,0	26,9	27,6	27,8	28,5
	42,6	42,9	42,6	43,1	44,0	44,0
	31,7	31,6	32,3	33,3	33,7	33,0
	28,2	28,9	30,3	30,6	30,6	. .
/ OECD Avg.	33,1	33,4	33,6	33,7	34,0	34,2
() ¹	31,9	30,8	31,3	28,9	28,5	30,3
() ²	22,3	21,0	21,1	18,8	17,9	19,2

2019
 2020 2021 []. — : www.consultant.ru/document/cons_doc_LAW_308390/
 589d7ef1e86178c25cc1970a9cd8df60f7d1f814 (: 10.01.2019).

(tax revenue)
 ()
), (, /)

ispolnenie-byudzhetov/statistika-gosudarstvennykh-finansov-rf/ ([] — : www.roskazna.ru/
 * [10].

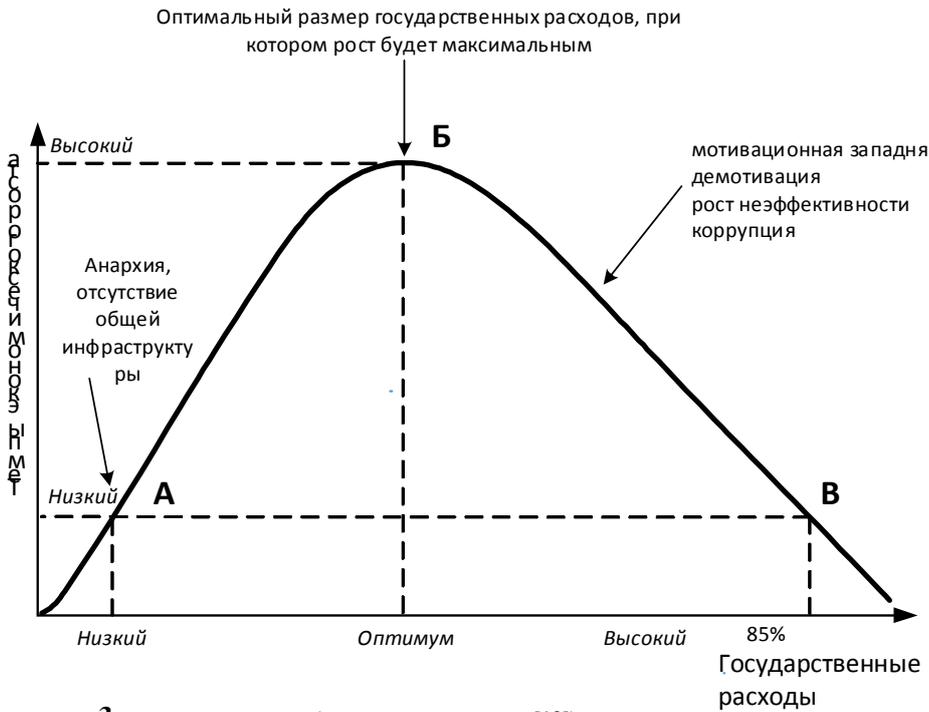
3.

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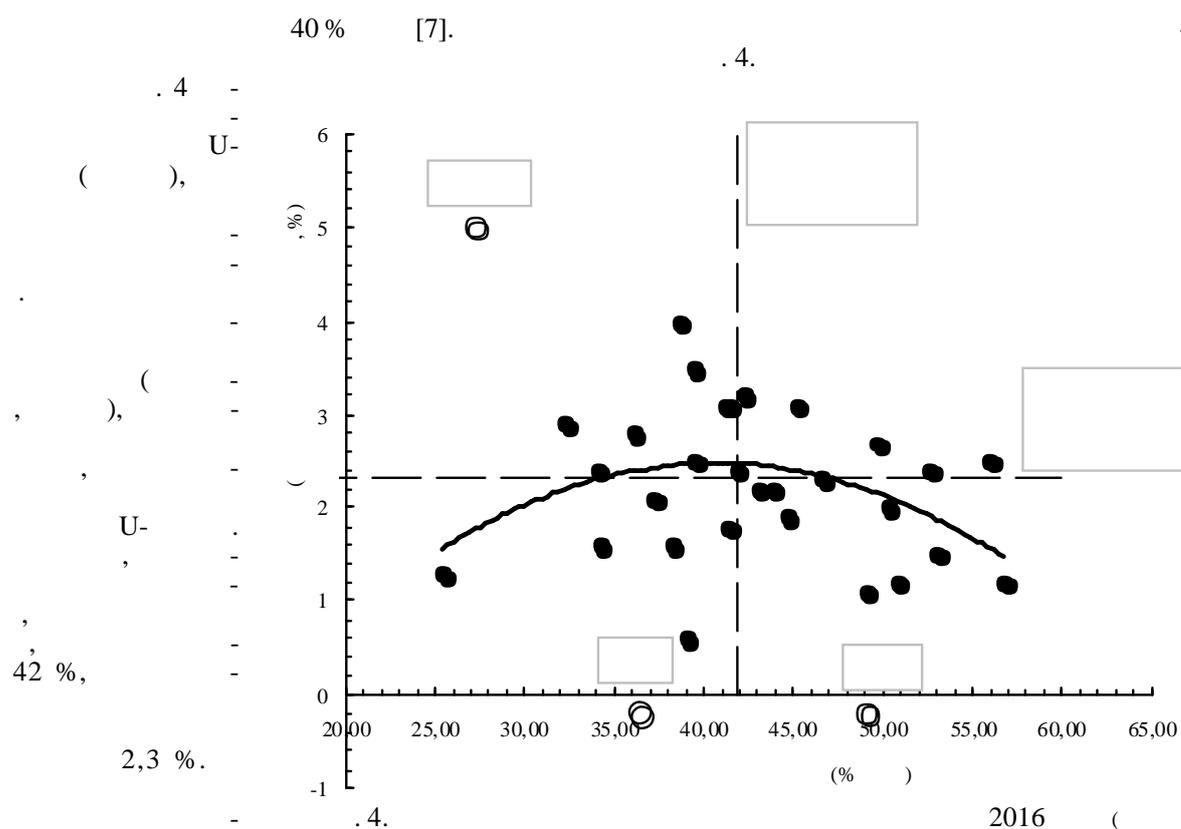
	2013	2014	2015	2016
	22,1	20,9	19,9	19,7
	22,1	22,1	21,6	21,8
/	24,6	23,5	24,8	25,1
	19,5	17,8	13,6	12,4
		20,4	19,7	19,5
	20,5	20,3	20,1	19,8
	23,3	22,6	22,8	22,8
	21,0	21,1	18,8	17,9
1	11,0	10,0	10,6	10,7
	19,9	19,7	19,3	18,9
	27,5	28,1	28,9	28,8

dataportal.opendataforafrica.org ([10.01.2019)] — :
 * [11]



3.

[12]



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2015 .

(26 %),

2008 .

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(),

« »

50 %

— 44,3 %, 60 % (— 57,8 %, — 53,9 %, — 57 %, — 57,1 %) [12, . 19].

[5, . 38].

.4.

4.

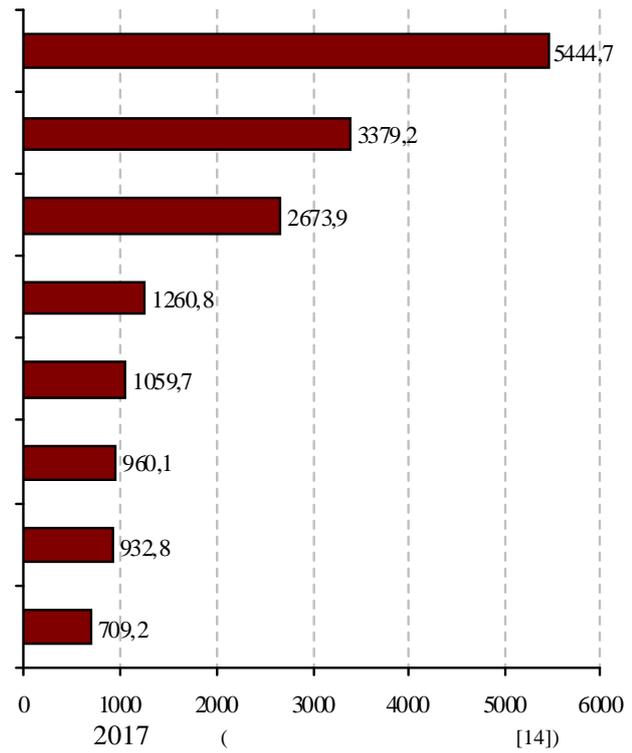
*

	2013	2014	2015	2016	2017
	21 336,4	27 611,7	27 582,5	31 323,7	32 395,7
	73 133,9	79 199,7	83 101,1	86 010,2	92 089,3
(%)	29,2	34,9	33,2	36,4	35,2

* [9, 13].

2017

(. 5).



. 5.

70 %.

(2018-2020 .)

2018-2020 .

22 %.

1. — 2002. — 9. — .18–45.
2. / . . . // : — 2016. — 4. — .57–71.
3. — : , 2016. — 288 . / . . .
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