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Vorobyova Elena Ivanovna,
 Doctor of Economic Sciences, Professor,
 Professor of the Department of Finance and Credit,
 Institute of Economics and Management,
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

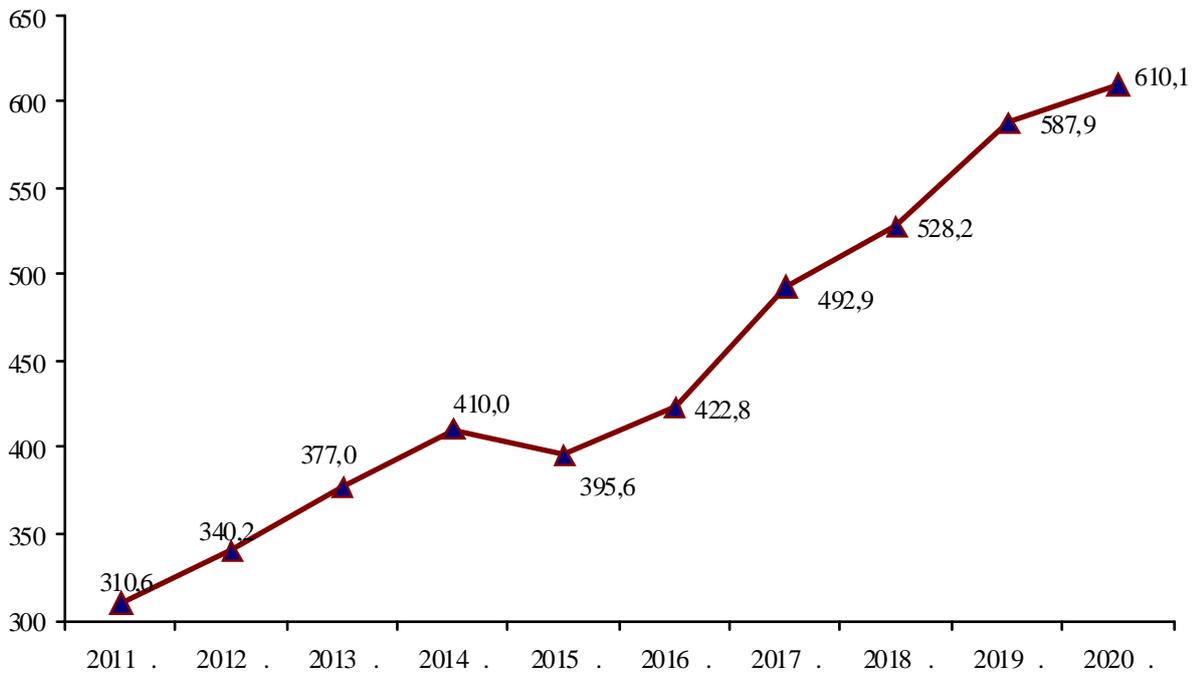
FINANCIAL SUPPORT FOR THE IMPLEMENTATION OF THE NATIONAL PROJECT «CULTURE»: SOCIAL AND ECONOMIC EFFECTS

The article defines the directions of financial support for the implementation of the national project «Culture». The possibilities of effective use of both state cultural funds, in particular the Presidential Fund for Cultural Initiatives, and nominal funds, for example, the Vladimir Potanin Charitable Foundation, the Elena and Gennady Timchenko Foundation, corporate funds financed by big business, have been identified. As a result of the analysis of financing of culture in the Russian Federation, the features of the creative economy are noted and the prevailing role of achieving a social effect is shown, which subsequently contributes not only to the growth of income in the field of creative activity, but also strengthens international relations, ensuring cultural interaction between the creative elites of various states.

Keywords: financial support of culture, creative economy, national project «Culture», public and private cultural funds, endowment, social effect, economic effect.

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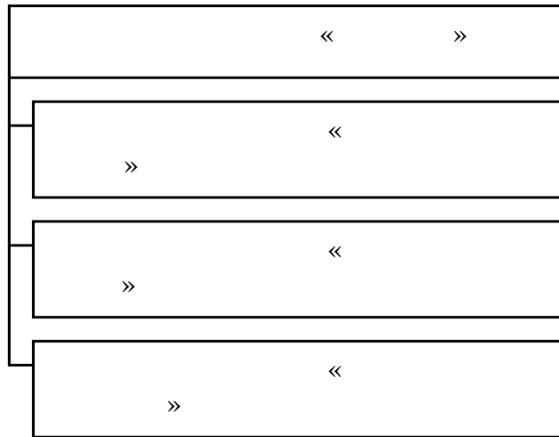


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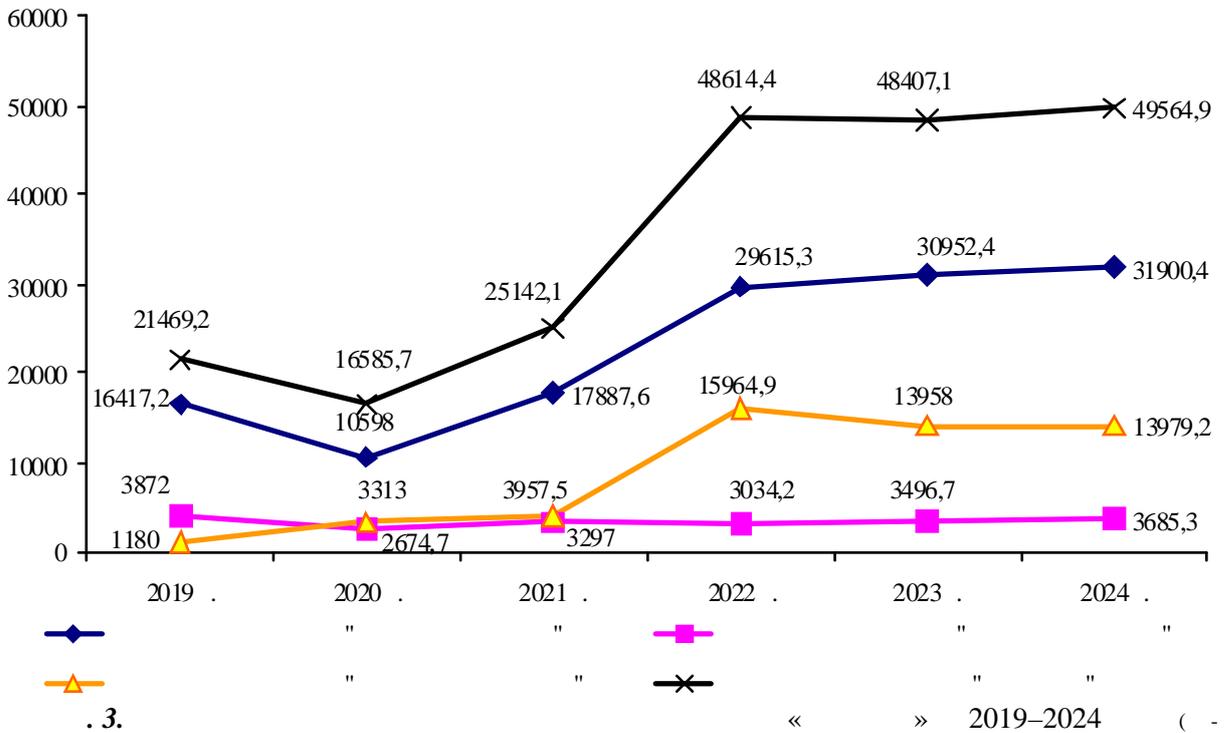
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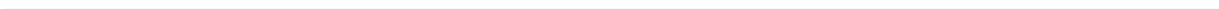
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3. []// . — : minfin.gov.ru/ru/statistics/
conbud/ (: 30.09.2021).
4. « » []// -
: culture.gov.ru/upload/mkrf/mkdocs2022/ _ .pdf (: 30.09.2021).
5. : []. — -
6. : (: 30.09.2021).
7. / // . — 2021. — 9. — 30 . —
8. 2020 .
[] . — : timchenkofoundation.org/wp-content/uploads/2021/09/go_2020.pdf
(: 30.09.2021).

SPISOK LITERATURY

1. Blagotvoritel'nyy fond Vladimira Potanina: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.fondpotanin.ru (data obrashcheniya: 30.09.2021).
2. Vlasov P. Zhit' v temnyye vremena / Petr Vlasov [Elektronnyy resurs] // gazeta «Kul'tura». — Rezhim dostupa: portal-kultura.ru/articles/opinions/331776-zhit-v-temnye-vremena/ (data obrashcheniya: 30.09.2021).
3. Kratkaya informatsiya ob ispolnenii konsolidirovannogo byudzheta Rossiyskoy Federatsii [Elektronnyy resurs] // Ministerstvo finansov Rossiyskoy Federatsii. — Rezhim dostupa: minfin.gov.ru/ru/statistics/conbud/ (data obrashcheniya: 30.09.2021).
4. Pasport Natsional'nogo proyekta. Natsional'nyy projekt «Kul'tura» [Elektronnyy resurs] // Natsional'nyy projekt «Kul'tura». — Rezhim dostupa: culture.gov.ru/upload/mkrf/mkdocs2022/NP_Kul'tura.pdf (data obrashcheniya: 30.09.2021).
5. Prezidentskiy fond kul'turnykh initsiativ: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: fondkul'turnykhinitsiativ.rf (data obrashcheniya: 30.09.2021).
6. Russkiye sezony: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.russianseasons.org/ru/ (data obrashcheniya: 30.09.2021).
7. Serdechnova Ye. Kul'tura v tsifrakh / Yelena Serdechnova // Kul'tura. — 2021. — 9. — 30 sentyabrya. — 4 polosa.
8. Sila zhizni. Otchet o deyatel'nosti Blagotvoritel'nogo fonda Yeleny i Gennadiya Timchenko za 2020 g. [Elektronnyy resurs]. — Rezhim dostupa: timchenkofoundation.org/wp-content/uploads/2021/09/go_2020.pdf (data obrashcheniya: 30.09.2021).

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Blazhevich Oleg Georgievich,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Business Finance and Credit,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Shalneva Vlasta Vital'evna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of Business Finance and Credit,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

PRACTICAL APPLICATION OF THE BUDGET-BUILDING TECHNOLOGY IN THE ENTERPRISE

The article discusses the essence of financial planning, as well as the budgeting process, as its integral part. The components of the enterprise budget, including the operating and financial budgets, are considered. Various aspects of the operating budget have been studied in accordance with the stages of the production and economic activity of the enterprise. The financial budget shows the sources of funds and directions for their use. A technology for constructing an enterprise's budget is proposed, which consists of the following stages: drawing up a sales plan (cash receipts schedule), a production plan, an estimate of commercial expenses (a schedule of cash payments), an estimate of direct labor costs (a pay schedule), an estimate of production overheads (a schedule cash payments), estimates of administrative and marketing costs (schedule of payment of sales and management costs), calculation of the unit cost of production, planned statement of financial results, planned statement of cash flows,

estimated balance at the beginning and end of the year. In the study, the developed technology for building a budget is considered on a practical example, the elements of its universality are highlighted.

Keywords: financial planning, budgeting, budget, sales plan, cost estimates, settlement balance, budgeting technology.

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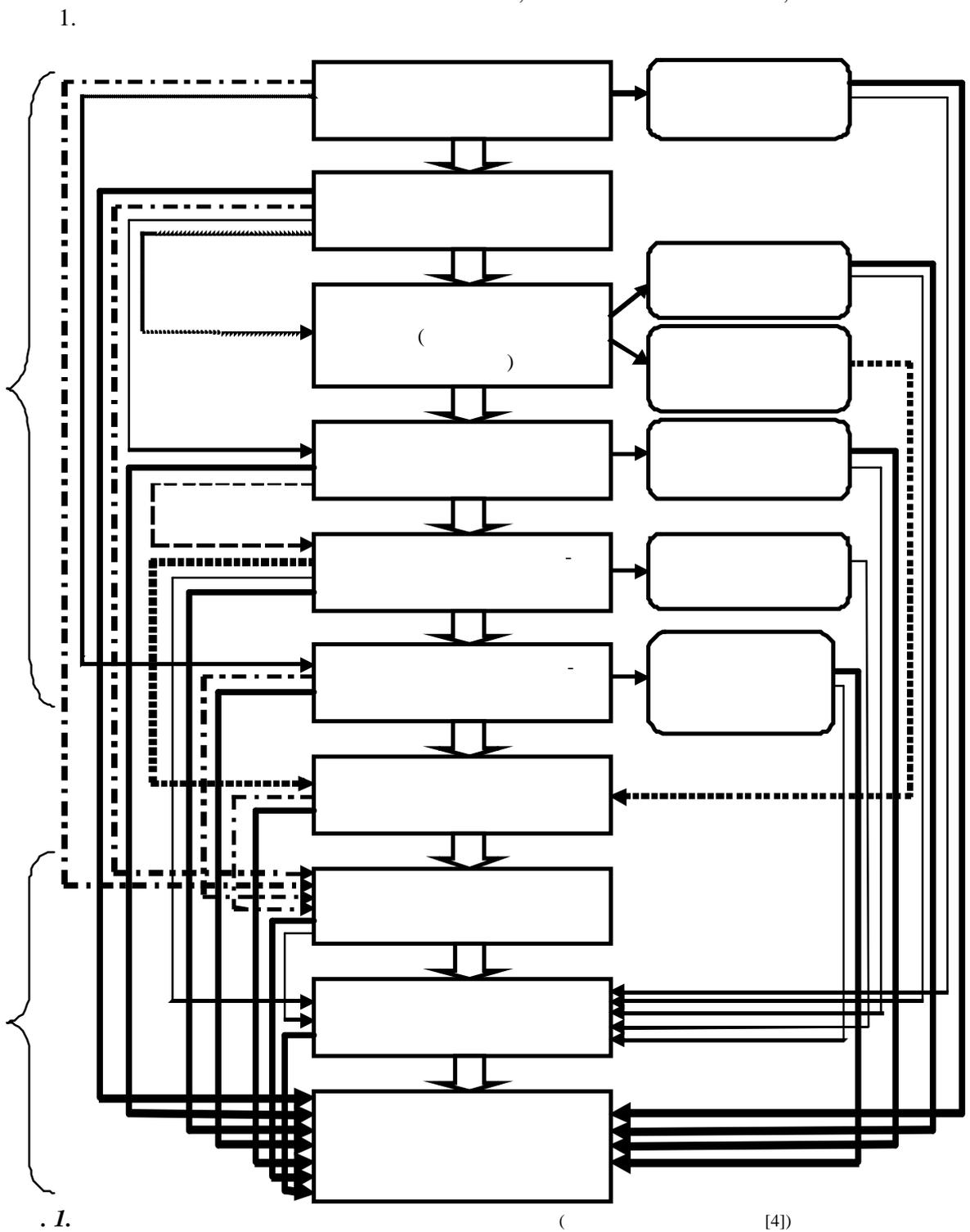
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I. , *

			8077059
:			28080
	6600000		8105139
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:			
	1800000		79920
	198000	-	56160
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	2387059		252000
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* [2]

2. *

1	100800	43
2	93600	43
3	129600	45
4	144000	47

* [2]

3. , *

/		1	2	3	4	
1.		100800	93600	129600	144000	468000
2.		43	43	45	47	—
3.		4334400	4024800	5832000	6768000	20959200

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[5].
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, 25 %

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4. , *

/		1 -	2 -	3 -	4 -	
1.		198000				198000
2.	1	3250800	1083600			4334400
3.	2		3018600	1006200		4024800
4.	3			4374000	1458000	5832000
5.	4				5076000	5076000
6.	-	3448800	4102200	5380200	6534000	19465200
7.		1692000				

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5. *

/		1 -	2 -	3 -	4 -	
1.	, .	100800	93600	129600	144000	468000
2.	, .	18720	25920	28800	26400	26400
3.	, .	20160	18720	25920	28800	20160
4.	, .	99360	100800	132480	141600	474240

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 6.

6. () *

/		1	2	3	4	
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1.	, .	99360,0	100800,0	132480,0	141600,0	474240,0
2.	1 - , -	4,0	4,0	4,0	4,0	4,0
3.	- , .	397440,0	403200,0	529920,0	566400,0	1896960,0
4.	, .	40320,0	52992,0	56640,0	54720,0	54720,0
5.	, .	437760,0	456192,0	586560,0	621120,0	2101632,0

*

6

1	2	3	4	5	6	7
6.		398016,0	415872,0	533568,0	564480,0	1911936,0
7.		796032,0	873331,2	1173849,6	1298304,0	4141516,8

*

70 %

30 %

7.

*

/		1 -	2 -	3 -	4 -	
1.	-	56160,0				56160,0
2.	1	557222,4	238809,6			796032,0
3.	2		611331,8	261999,4		873331,2
4.	3			821694,7	352154,9	1173849,6
5.	4				908812,8	908812,8
6.	-	613382,4	850141,4	1083694,1	1260967,7	3808185,6
7.	-	389491,2				

*

IV.

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2,5

— 3,2

8.

8.

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/		1 -	2 -	3 -	4 -	
1.	-	99360	100800	132480	141600	474240
2.		2,5	2,5	2,5	2,5	2,5
3.		248400	252000	331200	354000	1185600
4.	1 , /	3,2	3,2	3,2	3,2	3,2
5.	-	794880	806400	1059840	1132800	3793920

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18

252000

9. , 75 %

(25 %)

9. , *

/		1 -	2 -	3 -	4 -	
1.	-	252000				252000
2.	1	596160	198720			794880
3.	2		604800	201600		806400
4.	3			794880	264960	1059840
5.	4				849600	849600
6.		848160	803520	996480	1114560	3762720
7.	-	283200				

*

V.

10.

10. , *

/				
1.		576000	228000	804000
2.		288000	—	288000
3.		156000	36000	192000
4.		540000	—	540000
5.		144000	576000	720000
6.		52416	108480	160896
		1756416	948480	2704896

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11.

11. - *

/		1 -	2 -	3 -	4 -	
1.	-	248400	252000	331200	354000	1185600
2.	, /	0,80	0,80	0,80	0,80	0,80
3.	, .	198720	201600	264960	283200	948480
4.	, .	439104	439104	439104	439104	1756416
5.	, .	637824	640704	704064	722304	2704896
6.	, .	135000	135000	135000	135000	540000
7.	, .	502824	505704	569064	587304	2164896

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VI.

12.

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	—	3%
	288000	36000
	—	50400
	86400	9600
	57600	—
	96000	28800
	19200	33600

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13.

13.

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/		1 -	2 -	3 -	4 -	
1.		100800	93600	129600	144000	468000
2.						
		130032	120744	174960	203040	628776
		7200	7200	7200	7200	28800
3.		1,40508	1,40508	1,40508	1,40508	
4.		141631,8	131515,2	182098,0	202331,1	657576,0
5.						
		604800,0	604800,0	604800,0	604800,0	2419200
		81000,0	81000,0	81000,0	81000,0	324000
		24000,0	24000,0	24000,0	24000,0	96000
		14400,0	14400,0	14400,0	14400,0	57600
		24000,0	24000,0	24000,0	24000,0	96000
		12600,0	12600,0	12600,0	12600,0	50400
		13200,0	13200,0	13200,0	13200,0	52800
6.		774000,0	774000,0	774000,0	774000,0	3096000
7.		915631,8	905515,2	956098,0	976331,1	3753576,0

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(), 80 % (), 20 % —

14.

/		1 -	2 -	3 -	4 -	
1.	-	23760				23760
2.	1	11520	2880			14400
3.	2		11520	2880		14400
4.	3			11520	2880	14400
5.	4				11520	11520
6.		141631,8	131515,2	182098,0	202331,1	657576
7.		604800,0	604800,0	604800,0	604800,0	2419200
8.		81000,0	81000,0	81000,0	81000,0	324000
9.		24000,0	24000,0	24000,0	24000,0	96000,0
10.		12600,0	12600,0	12600,0	12600,0	50400
11.		13200,0	13200,0	13200,0	13200,0	52800
12.		915631,8	905515,2	956098,0	976331,1	3753576,0
13.	-			2880		

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	3448800	4102200	5380200	6534000
, . . :	613382,4	850141,4	1083694,1	1260967,7
. . :	557222,4	611331,8	821694,7	908812,8
-	56160	238809,6	261999,4	352154,9
, . . :	848160	803520	996480	1114560
	596160	604800	794880	849600

1	2	3	4	5
	252000	198720	201600	264960
- ,	502824	505704	569064	587304
...:				
, ...:	908112	877944	932160	960240
	130032	120744	174960	203040
	604800	604800	604800	604800
	81000	81000	81000	81000
	31200	31200	31200	31200
	12600	12600	12600	12600
	13200	13200	13200	13200
	11520	11520	11520	11520
	23760	2880	2880	2880
		285030,38	264671,07	383512,64
	2872478,4	3322339,78	3846069,17	4306584,34
()	576321,6	779860,22	1534130,83	2227415,66

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VIII.

16.

16.

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	4	2,15	8,62
	2,5	3,2	8,00
	2,5	2,28	5,70
			22,32

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IX.

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17.

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1	2	3
1.		20959200,0
2.		10314233,3
3.		10644966,7
4.		3753576,0
5.	()	6891390,7
6.		—

22

1	2	3
7.	()	6891390,7
8.		1378278,14
9.	()	5513112,56

*

X.

(. 18).

18.

/		1	2	3	4
1.	-	1800000,00	1415921,85	1218210,82	2282403,71
2.	:				
		3448800,00	4102200,00	5380200,00	6534000,00
3.	-	5248800,00	5518121,85	6598410,82	8816403,71
4.	:				
		613382,40	850141,44	1083694,08	1260967,68
		848160,00	803520,00	996480,00	1114560,00
	-	502824,00	505704,00	569064,00	587304,00
	-	912511,75	881515,20	932097,97	952331,08
			285030,38	264671,07	383512,64
		774000,00	792000,00	288000,00	756000,00
		182000,00	182000,00	182000,00	182000,00
5.		3832878,15	4299911,02	4316007,12	5236675,40
6.	() -	1415921,85	1218210,82	2282403,71	3579728,31

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XI.

19.

Microsoft Office Excel,

19.

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				8077059	8077059
:	-			28080	4813192,56
	-	6600000	8574000	8105139	12890251,56
)	(-	1400000	2036000		
		8000000	10610000	550000	550000
	-	6600000	8574000	-	550000
:	-				
	-	1800000	3579728,31	-	79920
		198000	1692000	-	56160
		71539	125856	-	23760
		317520	589302,5		445064,05
		2387059	5986886,81	-	252000
				-	331920
		8987059	14560886,81		1120635,25
				8987059	14560886,81

*

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3. — / . . . , . . . — : - , 2011. — 670 .
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, «. — 2017. — 1 (38). — . 17–29.
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(II) / . . . , . . . , . . . // : ,
, — 2017. — 2 (39). — . 5–20.
6. . . . / . . . ,
. . . // : , , — 2017. — 3 (40). — . 23–31.
7. . . . / . . . // :
, , — 2013. — 5 (24). — . 108–112.
8. . . . [] — : be5.biz/ekonomika/
e011/33.htm (: 10.08–12.08.2021).
9. . . . / . . . [] // -
, — 2019. — 17 (255). — . 163–166. — moluch.ru/archive/255/58496/(
: 10.08–12.08.2021).
10. . . . / . . . , . . . -
, . . . // Science Time. — 2016. — 7 (31). — . 222–229.
11. . . . , . . . // — 2016. — 8 (9). — . 192–201.
12. . . . / . . . // -
: 13 . — : « », 2015. — . 152–154.
13. . . . / . . . , . . .
// : , , — 2016. — 2 (35). — . 67–71.
14. . . . / . . . -
// — 2016. — 2–3. — . 148–152.

SPISOK LITERATURY

1. Biznes-plany. Polnoye spravochnoye rukovodstvo / Pod red. I.M. Stepnova. — M.: Sektor, 2014. — 240 s.
2. Biznes-planirovaniye: Uchebnik / Pod red. V.M. Popova, S.I. Lyapunova. — M.: Sektor, 2011. — 672 s.
3. Biznes-planirovaniye. Uchebnik dlya vuzov / V.M. Popov, S.I. Lyapunov, S.Yu. Murtuzaliyeva. — M.: Sektor, 2011. — 670 s.
4. Blazhevich O.G. Byudzhetirovaniye kak sostavnaya chast' finansovogo planirovaniya deyatel'nosti predpriyatiya (Chast' I) / O.G. Blazhevich, V.V. Shal'neva, N.A. Kiril'chuk, N.S. Safonova // Nauchnyy vestnik: finansy, banki, investitsii». — 2017. — 1 (38). — S. 17–29.
5. Blazhevich O.G. Byudzhetirovaniye kak sostavnaya chast' finansovogo planirovaniya deyatel'nosti predpriyatiya (Chast' II) / O.G. Blazhevich, V.V. Shal'neva, N.A. Kiril'chuk, N.S. Safonova // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 2 (39). — S. 5–20.
6. Blazhevich O.G. Analiz formirovaniya dokhodov predpriyatiya i otsenka ikh dostatochnosti / O.G. Blazhevich, N.A. Kiril'chuk // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 3 (40). — S. 23–31.
7. Voroby v Yu.N. Planirovaniye operatsionnykh zatrat predpriyatiya / Yu.N. Voroby v // Nauchnyy vestnik: finansy, banki, investitsii. — 2013. — 5 (24). — S. 108–112.
8. Kushnir I.V. Planirovaniye na predpriyatii [Elektronnyy resurs]. — Rezhim dostupa: be5.biz/ekonomika/e011/33.htm (data obrashcheniya: 10.08–12.08.2021).
9. Naumov, A.R. Finansovoye planirovaniye na predpriyatii / A.R. Naumov [Elektronnyy resurs] // Molodoy uchenyy. — 2019. — 17 (255). — S. 163–166. — Rezhim dostupa moluch.ru/archive/255/58496/ (data obrashcheniya: 10.08–12.08.2021).
10. Safonova N.S. Metodika planirovaniya vyruchki ot realizatsii produktsii / N.S. Safonova, O.G. Blazhevich, Ye.A. Murashova // Science Time. — 2016. — 7 (31). — S. 222–229.
11. Safonova N.S. Sushchnost', klassifikatsiya i osobennosti upravleniya oborotnymi aktivami predpriyatiya / N.S. Safonova, O.G. Blazhevich, A.S. Gnezdilova // Byulleten' nauki i praktiki. — 2016. — 8 (9). — S. 192–201.

12. Shalneva V.V. Sushchnost' i metody finansovogo planirovaniya / V.V. Shalneva // Perspektivy razvitiya nauki i obrazovaniya: sbornik nauchnykh trudov po materialam Mezhdunarodnoy nauchno-prakticheskoy konferentsii: v 13 chastyakh. — Tambov: OOO «Konsaltingovaya kompaniya Yukom», 2015. — S. 152–154.

13. Shalneva V.V. Otsenka effektivnosti biznes-plana na predpriyatii / V.V. Shalneva, A.I. Kiriyeenkova // Nauchnyy vestnik: finansy, banki, investitsii. — 2016. — 2 (35). — S. 67–71.

14. Sheptiyeva O.Ye. Sovershenstvovaniye sistemy finansovogo planirovaniya na predpriyatiyakh / O.Ye. Sheptiyeva // Aktual'nyye problemy gumanitarnykh i yestestvennykh nauk. — 2016. — 2–3. — S. 148–152.

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Gorda Alexander Sergeevich,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of World Economy,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

TRANSFORMATION OF APPROACHES TO REGULATING FINANCIAL SUPPORT FOR REGIONAL DEVELOPMENT IN THE EU

A prerequisite for the successful solution of the strategic tasks of development of the EU regions is the adequacy of approaches to financing the corresponding programmatic development goals, their flexibility and effectiveness. For several decades, the EU has been developing and using specific instruments of financial support for the development of regions, based on key historical achievements — a single market and multi-level management of economic processes.

The work uses a system of scientific methods and approaches that made it possible to achieve the goal of the study. The research was carried out using the methods of theoretical generalization, comparative analysis, analysis and synthesis. Thanks to the systematic method, the theoretical foundations of financial support for regional development in the EU and the institutional aspect of the transformation of approaches to the regulation of regional development in the EU have been investigated.

The multilevel system of territorial structure of the EU testifies to the problem of uneven regional development — a problem that is most often referred to as the asymmetry of territorial development. The enlargement of the EU through the accession of a number of economically weak states necessitated: programming regional development within certain time limits, developing certain tools and mechanisms to achieve program goals, creating a specific integration mechanism for financial support of regions.

Cohesion policy, synonymous with the common regional policy of the European Union, is a factor in public and private financing of regional development within the EU. The transformation of the goals and objectives of the EU regional policy within the framework of individual stages of its evolution shows its flexibility, adaptability and social nature.

The modern transformation of the role of regions leads to a change in approaches to the regulation of financial support for their development in the EU. This support is based on the use of a specific mechanism of distributed (multi-level) development regulation, which provides for joint coordinated activities of the governing bodies of the pan-European, national, regional, local levels to develop regional development programs. This allows for a certain period (programming period) to determine regional priorities and volumes of supranational financial support in conjunction with a general strategy to overcome the asymmetry of regional development in the European Union.

Keywords: EU region, NUTS, European regional integration, EU Cohesion Policy, distributed (multilevel) regulation, financial support instruments, European structural and investment funds, projects and financial support programs.

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1. []// . — 2014. — 2 (48). —
: cyberleninka.ru/article/n/evolyutsiya-regionalnoy-politiki-vyravnivaniya-urovney-ekonomicheskogo-razvitiya-v-evropeyskom-soyuze (: 27.09.2021).
2. []// . — 2018. — 12. —
: cyberleninka.ru/article/n/tendentsii-razvitiya-regionalnoy-byudzhethnoy-sistemy-i-byudzhethnoy-politiki-evropeyskogo-soyuza-na-sovremennom-etape (: 27.09.2021).
3. []// . — 2018. — 3. — : cyberleninka.ru/article/n/bezrobotitsa-v-es-regionalnyy-aspekt (: 27.09.2021).
4. []// . — 2007. — 2 (30). — : cyberleninka.ru/article/n/obraz-evropy-v-regionalnoy-politike-es (: 27.09.2021).
5. 2020 []// . — 2018. — 6. — : cyberleninka.ru/article/n/ob-osobennostyah-regionalnoy-politiki-es-posle-2020-goda (: 27.09.2021).
6. []// . — 2011. —
1. — : cyberleninka.ru/article/n/regionalnaya-politika-vyravnivaniya-v-es-noveyshie-tendentsii (: 27.09.2021).
7. []// . — 2010. — 4. — : cyberleninka.ru/article/n/evolyutsiya-regionalnoy-politiki-v-es-mehanizmy-i-rezultaty (: 27.09.2021).
8. []// . — 2020. — 5. —
: cyberleninka.ru/article/n/es-v-sovremennom-mire-problemy-regionalnoy-politiki-i-vneshnepoliticheskoy-identichnosti (: 27.09.2021).
9. []// . — 2021. — 5. —
: cyberleninka.ru/article/n/factory-vliyayuschie-na-razvitie-obschestvennogo-blagosostoyanie-v-evropeyskom-regione (: 27.09.2021).
10. // . — 2017. — 22. . 5 (58). — . 38–42.

11. — 2001. — 7-9. — 162–170. //
12. (NUTS) []. — : ec.europa.eu/eurostat/web/nuts/principles-and-characteristics (: 27.09.2021).
13. European Union GDP Per Capita [Electronic Resource]. — Access Mode: tradingeconomics.com/european-union/gdp-per-capita (date of the application: 27.09.2021).
14. — 2015. — 126. — 116–124. / . . //
15. / , 2009. — 230 . -
16. / . . // -
— 2014. — 8 (. 1). — 133–140.
17. EU. Regional Policy. Regions for Economic Change [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/archive/cooperate/regions_for_economic_change/index_en.cfm (date of the application: 27.09.2021).
18. : / . . , 2009. — 270 .
19. EC. Regional Policy. History of the policy [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/en/policy/what/history/ (date of the application: 27.09.2021).
20. Structural Funds: eligible areas and allocation of resources (decisions 2007–2013) [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/en/information/legislation/decisions/2007-2013/ (date of the application: 27.09.2021).
21. European Structural and Investment Funds. 2014–2020: Official texts and commentaries [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/sources/docgener/guides/blue_book/blueguide_en.pdf (date of the application: 27.09.2021).
22. European Structural & Investment Funds. Data [Electronic Resource] // EC. — Access Mode: cohesionsdata.ec.europa.eu/funds/cf (date of the application: 27.09.2021).

SPISOK LITERATURY

1. Bederak D.A. Evolyutsiya regional'noy politiki vyravnivaniya urovney ekonomicheskogo razvitiya v Yevropeyskom Soyuze / D.A. Bederak [Elektronnyy resurs] // Upravlenets. — 2014. — 2 (48). — Rezhim dostupa: cyberleninka.ru/article/n/evolyutsiya-regionalnoy-politiki-vyravnivaniya-urovney-ekonomicheskogo-razvitiya-v-evropeyskom-soyuzhe (data obrashcheniya: 27.09.2021).
2. Bolotin D.V. Tendentsii razvitiya regional'noy byudzhethnoy sistemy i byudzhethnoy politiki Yevropeyskogo Soyuzha na sovremennom etape / D.V. Bolotin [Elektronnyy resurs] // Vestnik GUU. — 2018. — 12. — Rezhim dostupa: cyberleninka.ru/article/n/tendentsii-razvitiya-regionalnoy-byudzhethnoy-sistemy-i-byudzhethnoy-politiki-evropeyskogo-soyuzha-na-sovremennom-etape (data obrashcheniya: 27.09.2021).
3. Govorova N.V. Bezrobotitsa v YES: regional'nyy aspekt / N.V. Govorova [Elektronnyy resurs] // Nauchno-analiticheskiy vestnik Instituta Yevropy RAN. — 2018. — 3. — Rezhim dostupa: cyberleninka.ru/article/n/bezrobotitsa-v-es-regionalnyy-aspekt (data obrashcheniya: 27.09.2021).
4. Kondrat'yeva N.B. Obraz Yevropy v regional'noy politike YES / N.B. Kondrat'yeva [Elektronnyy resurs] // Sovremennaya Yevropa. — 2007. — 2 (30). — Rezhim dostupa: cyberleninka.ru/article/n/obraz-evropy-v-regionalnoy-politike-es (data obrashcheniya: 27.09.2021).
5. Kuznetsov A.V. Ob osobennostyakh regional'noy politiki YES posle 2020 goda / A.V. Kuznetsov [Elektronnyy resurs] // Nauchno-analiticheskiy vestnik Instituta Yevropy RAN. — 2018. — 6. — Rezhim dostupa: cyberleninka.ru/article/n/ob-osobennostyah-regionalnoy-politiki-es-posle-2020-goda (data obrashcheniya: 27.09.2021).
6. Lavrovskiy B.L. Regional'naya politika vyravnivaniya v YES: noveyshiye tendentsii / B.L. Lavrovskiy, I.A. Murzov, Ye.V. Uvarova, A.V. Tyagnibeda [Elektronnyy resurs] // Prostranstvennaya ekonomika. — 2011. — 1. — Rezhim dostupa: cyberleninka.ru/article/n/regionalnaya-politika-vyravnivaniya-v-es-noveyshie-tendentsii (data obrashcheniya: 27.09.2021).
7. Uvarova Ye.V. Evolyutsiya regional'noy politiki v YES: mekhanizmy i rezul'taty / Ye.V. Uvarova, A.V. Tyagnibeda, L.YA. Savoshchenko [Elektronnyy resurs] // Vestnik NGU. Seriya: Sotsial'no-ekonomicheskiye nauki. — 2010. — 4. — Rezhim dostupa: cyberleninka.ru/article/n/evolyutsiya-regionalnoy-politiki-v-es-mekhanizmy-i-rezultaty (data obrashcheniya: 27.09.2021).
8. Khakhalkina Ye.V. YES v sovremennom mire: problemy regional'noy politiki i vneshnepoliticheskoy identichnosti / Ye.V. Khakhalkina [Elektronnyy resurs] // Sovremennaya Yevropa. — 2020. — 5. — Rezhim dostupa: cyberleninka.ru/article/n/es-v-sovremennom-mire-problemy-regionalnoy-politiki-i-vneshnepoliticheskoy-identichnosti (data obrashcheniya: 27.09.2021).
9. Chernikova M.A. Faktory, vliyayushchiye na razvitiye obshchestvennogo blagosostoyaniya v yevropeyskom regione / M.A. Chernikova [Elektronnyy resurs] // Nauchnyye issledovaniya i innovatsii. — 2021. — 5. — Rezhim

dostupa: cyberleninka.ru/article/n/factory-vliyayushchie-na-razvitie-obschestvennogo-blagosostoyanie-v-evropeyskom-regione (data obrashcheniya: 27.09.2021).

10. Pashayev T.G. Rol' regional'noy struktury YES v finansirovanii territorial'nogo razvitiya / T.G. Pashayev // V snik ONU: Yekonom ka. — 2017. — Tom 22. Vip. 5 (58). — S. 38–42.

11. Deklaratsiya po regionalizmu v Yevrope: Prinyata Assambleyey Yevropeyskikh regionov // Upravleniye sovremennym gorodom. — 2001. — 7-9. — S. 162–170.

12. Nomenklatura territorial'nykh yedinit statistiki (NUTS) [Elektronnyy resurs]. — Rezhim dostupa: ec.europa.eu/eurostat/web/nuts/principles-and-characteristics (data obrashcheniya: 27.09.2021).

13. European Union GDP Per Capita [Electronic Resource]. — Access Mode: tradingeconomics.com/european-union/gdp-per-capita (date of the application: 27.09.2021).

14. Polishchuk L.S. Rehional'ni asymetriyi v ES ta novi instrumenty polityky vyryvnyuvannya / L.S. Polishchuk // Aktual'ni problemy mizhnarodnykh vidnosyn. — 2015. — Vyp. 126. CH. II. — S. 116–124.

15. Regional'naya politika stran YES / Tsentri yevropeyskikh issledovaniy IMEMO RAN. Otv. red. A. V. Kuznetsov. — Moskva: IMEMO RAN, 2009. — 230 s.

16. Guseynov A.G. Formirovaniye regional'noy politiki na urovne YES / A.G. Guseynov // Fundamental'nyye issledovaniya. — 2014. — 8 (ch. 1). — S. 133–140.

17. EU. Regional Policy. Regions for Economic Change [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/archive/cooperate/regions_for_economic_change/index_en.cfm (date of the application: 27.09.2021).

18. Golikov A.P. Regional'naya politika i ekonomicheskoye razvitiye: yevropeyskiy kontekst / A.P. Golikov, N.A. Kazakova, Yu.G. Prav. — Khark'v: RIO KHNU imeni V.N. Karazina, 2009. — 270 s.

19. EC. Regional Policy. History of the policy [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/en/policy/what/history/ (date of the application: 27.09.2021).

20. Structural Funds: eligible areas and allocation of resources (decisions 2007–2013) [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/en/information/legislation/decisions/2007-2013/ (date of the application: 27.09.2021).

21. European Structural and Investment Funds. 2014-2020: Official texts and commentaries [Electronic Resource] // EC. — Access Mode: ec.europa.eu/regional_policy/sources/docgener/guides/blue_book/blueguide_en.pdf (date of the application: 27.09.2021).

22. European Structural & Investment Funds. Data [Electronic Resource] // EC. — Access Mode: cohesiondata.ec.europa.eu/funds/cf (date of the application: 27.09.2021).

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Gorda Olga Sergeevna,
Ph.D. in Economics, Associate Professor,
Associate Professor of the Department of World Economy,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

KEY FEATURES OF THE NEW FINANCIAL MODEL SUPPORTING REGIONAL DEVELOPMENT IN THE EU

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Since the mid-1980s, there have been tendencies towards the internationalization of economic activity through foreign investment, as well as cross-border cooperation in trade and inter-firm relations, such as mergers and acquisitions. Thus, there is a need for both building up the regional economic potential of the EU and taking measures of a socio-cultural nature. The result of these processes was the formation of a new type of EU regional policy aimed at strategic management of a model of sustainable regional development.

The work uses a system of scientific methods and approaches that made it possible to achieve the goal of the study. The research was carried out using the methods of theoretical generalization, comparative analysis, analysis and synthesis. The

dialectical method was applied to reveal fundamental qualitative changes in European approaches to economic management, which manifested themselves in the introduction of new mechanisms for coordinating the financial and economic policies of the EU member states, strengthening financial discipline and supervision.

The new methodological approach to building the EU's regional policy has contributed to the introduction of new approaches to coordination, covering a wide range of socio-economic conditions. New challenges to regional development have become broader and cover issues that go beyond sectoral and administrative boundaries. The new regionalization process has also contributed to the emergence of different partners at the regional level with different resources, problems, their own legal status and political situation. This apparent trend towards overall decentralization has increased the importance of subnational governments and the consensus achieved through government dialogue with civil society and business.

The EU regional development policy has undergone significant changes: the redistribution model has been replaced by a long-term decentralized development model; the transition from "dispersion" of finances to selective investments based on the principle of sustainability was carried out; the growing role of regional and local authorities in policy development and investment planning in close cooperation with society and groups representing regional interests is ensured; a multilevel approach has been introduced — public administration based on national and autonomous regional, local authorities.

Among the key conceptual characteristics of the new model of financial support for the development of regions in the EU, it is worth highlighting: polycentrism (the formation of decentralized funding centers); hierarchy (strengthening the powers of supranational bodies in the field of financial control); selectivity of investment (priority of financing endogenous potential); integrated financial support instruments; predictive character.

Keywords: EU region, European regional integration, distributed (multilevel) regulation, instruments and mechanisms of financial support for regional development, projects and programs of financial support for regional development, regional development models.

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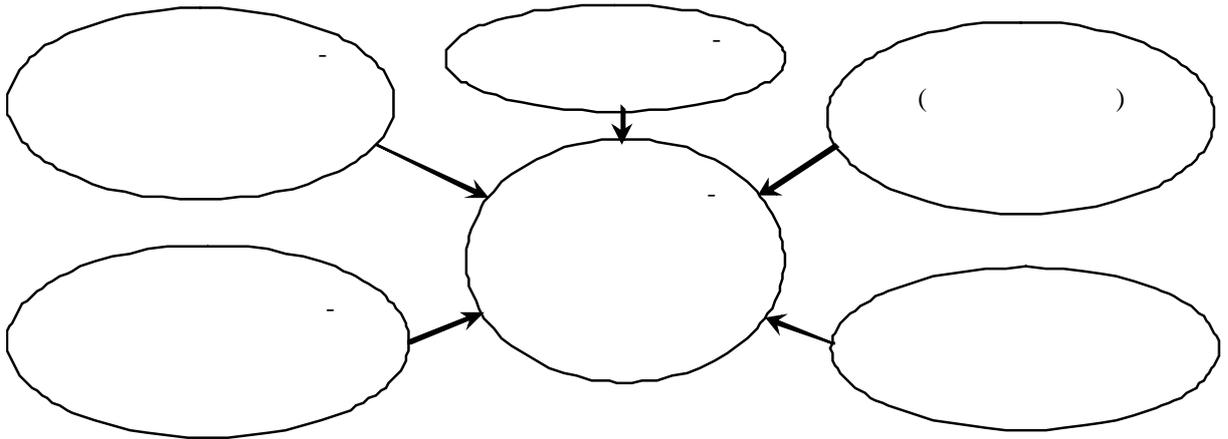
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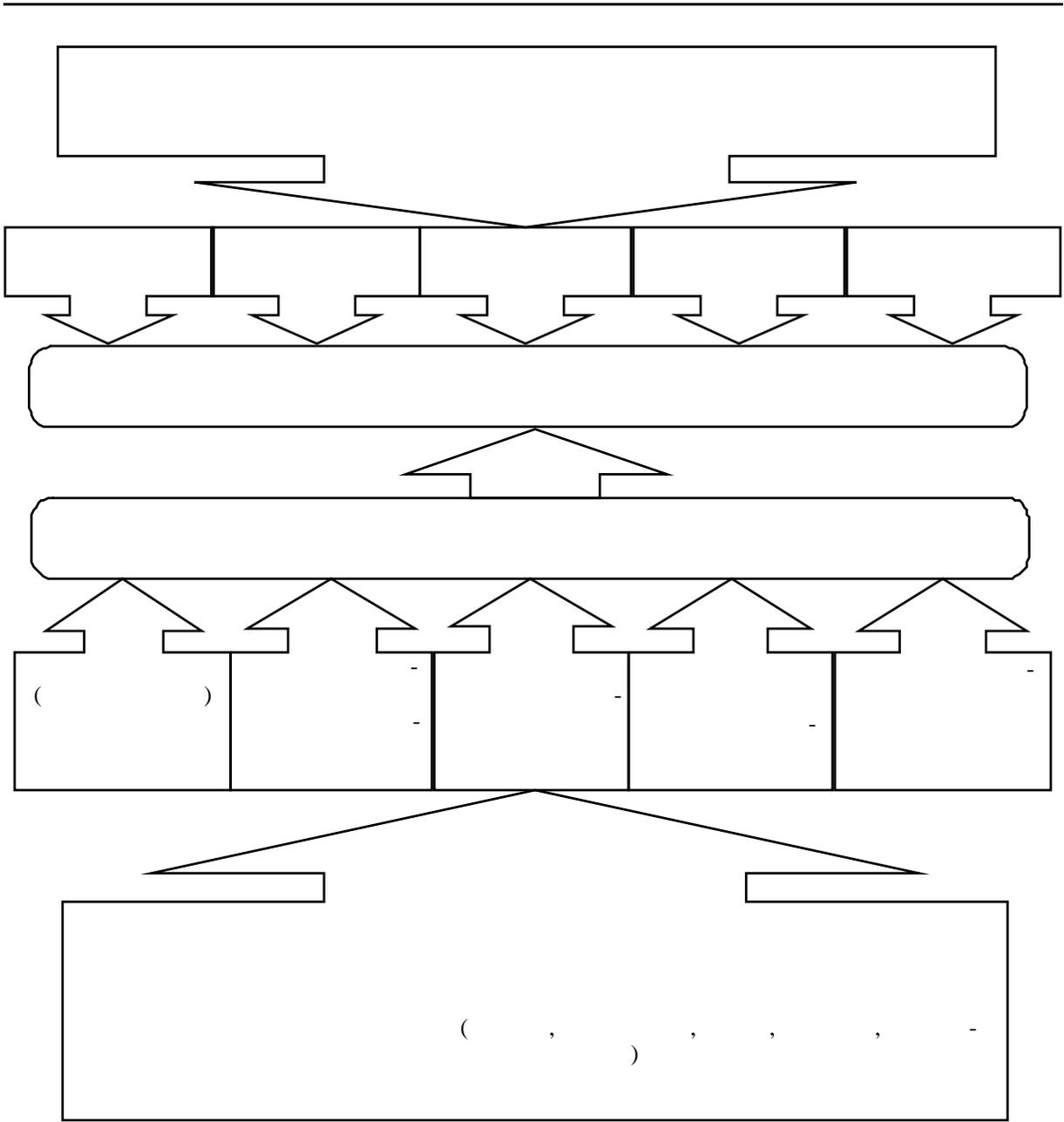
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2. . . . 2020 / . . . [-
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 cyberleninka.ru/article/n/ob-osobennostyah-regionalnoy-politiki-es-posle-2020-goda (: 30.09.2021).
3. . . . : . — 2017. — 22. . 5 (58). — . 38–42. /
4. . . . : : . — 2020. — 5. —
 : cyberleninka.ru/article/n/es-v-sovremennom-mire-problemy-regionalnoy-politiki-i-vneshnepoliticheskoy-identichnosti (: 30.09.2021).
5. . . . , []// . — 2021. — 5. —
 : cyberleninka.ru/article/n/factory-vliyayuschie-na-razvitiye-obschestvennogo-blagosostoyanie-v-evropeyskom-regione (: 30.09.2021).
6. OECD. Investing for Growth: Building innovative regions [Electronic Resource] // OECD. — Access Mode: www.oecd.org/cfe/regionaldevelopment/TDPC%202009%20Ministerial%20Conclusions.pdf (date of the application: 30.09.2021).
7. The building blocks of a territorial approach to local development (TALD) [Electronic Resource]. — Access Mode: europa.eu/capacity4dev/public-pub.sector-reform-decentralisation/wiki/34-building-blocks-territorial-approach-local-development-tald (date of the application: 30.09.2021).
8. European Network for rural Development. LEADER Local Development Strategies (LDS). Guidance on design and implementation [Electronic Resource] // ENRD. — Access Mode: enrd.ec.europa.eu/sites/enrd/files/enrd-guidance_ids.pdf (date of the application: 30.09.2021).
9. Regulation of the European Parliament and of the Council [Electronic Resource] // EC. — Access Mode: [www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/com/2012/0496/COM_COM\(2012\)0496_EN.pdf](http://www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/com/2012/0496/COM_COM(2012)0496_EN.pdf) (date of the application: 30.09.2021).
10. The impact of the economic and financial crisis on the reform of Cohesion Policy 2008–2013 [Electronic Resource] // Regional Working Paper. — 2015. — 3 (March). — Access Mode: ec.europa.eu/regional_policy/sources/docgener/work/2015_03_impact_crisis.pdf (date of the application: 30.09.2021).
11. Friendly Fire during the Negotiations on the EU 2014–2020 Budget [Electronic Resource]. — Access Mode: www.euinside.eu/en/analyses/friendly-fire-in-the-negotiations-on-the-eu-2014-2020-budget (date of the application: 30.09.2021).

СПИСОК ЛИТЕРАТУРЫ

1. Bolotin D.V. Tendentsii razvitiya regional'noy byudzhethnoy sistemy i byudzhethnoy politiki Yevropeyskogo Soyuzna na sovremennom etape / D.V. Bolotin [Elektronnyy resurs] // Vestnik GUU. — 2018. — 12. — Rezhim dostupa: cyberleninka.ru/article/n/tendentsii-razvitiya-regionalnoy-byudzhethnoy-sistemy-i-byudzhethnoy-politiki-evropeyskogo-soyuzna-na-sovremennom-etape (data obrashcheniya: 30.09.2021).
2. Kuznetsov A.V. Ob osobennostyakh regional'noy politiki YES posle 2020 goda / A.V. Kuznetsov [Elektronnyy resurs] // Nauchno-analiticheskiy vestnik Instituta Yevropy RAN. — 2018. — 6. — Rezhim dostupa: cyberleninka.ru/article/n/ob-osobennostyakh-regionalnoy-politiki-es-posle-2020-goda (data obrashcheniya: 30.09.2021).
3. Pashayev T.G. Rol' regional'noy struktury YES v finansirovanii territorial'nogo razvitiya / T.G. Pashayev // V snik ONU: Yekonom ka. — 2017. — Tom 22. Vip. 5 (58). — S. 38–42.
4. Khakhalkina Ye.V. YES v sovremennom mire: problemy regional'noy politiki i vneshnepolitiche-skoy identichnosti / Ye.V. Khakhalkina [Elektronnyy resurs] // Sovremennaya Yevropa. — 2020. — 5. — Rezhim dostupa: cyberleninka.ru/article/n/es-v-sovremennom-mire-problemy-regionalnoy-politiki-i-vneshnepoliticheskoy-identichnosti (data obrashcheniya: 30.09.2021).
5. Chernikova M.A. Faktory, vliyayushchiye na razvitiye obshchestvennogo blagosostoyaniya v yevropeyskom regione / M.A. Chernikova [Elektronnyy resurs] // Nauchnyye issledovaniya i innovatsii. — 2021. — 5. — Rezhim dostupa: cyberleninka.ru/article/n/factory-vliyayushchie-na-razvitie-obshchestvennogo-blagosostoyanie-v-evropeyskom-regione (data obrashcheniya: 30.09.2021).
6. OECD. Investing for Growth: Building innovative regions [Electronic Resource] // OECD. — Access Mode: www.oecd.org/cfe/regionaldevelopment/TDPC%202009%20Ministerial%20Conclusions.pdf (date of the application: 30.09.2021).
7. The building blocks of a territorial approach to local development (TALD) [Electronic Resource]. — Access Mode: europa.eu/capacity4dev/public-pub.sector-reform-decentralisation/wiki/34-building-blocks-territorial-approach-local-development-tald (date of the application: 30.09.2021).
8. European Network for rural Development. LEADER Local Development Strategies (LDS). Guidance on design and implementation [Electronic Resource] // ENRD. — Access Mode: enrd.ec.europa.eu/sites/enrd/files/enrd-guidance_lds.pdf (date of the application: 30.09.2021).
9. Regulation of the European Parliament and of the Council [Electronic Resource] // EC. — Access Mode: [www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/com/2012/0496/COM_COM\(2012\)0496_EN.pdf](http://www.europarl.europa.eu/RegData/docs_autres_institutions/commission_europeenne/com/2012/0496/COM_COM(2012)0496_EN.pdf) (date of the application: 30.09.2021).
10. The impact of the economic and financial crisis on the reform of Cohesion Policy 2008–2013 [Electronic Resource] // Regional Working Paper. — 2015. — 3 (March). — Access Mode: ec.europa.eu/regional_policy/sources/docgener/work/2015_03_impact_crisis.pdf (date of the application: 30.09.2021).
11. Friendly Fire during the Negotiations on the EU 2014–2020 Budget [Electronic Resource]. — Access Mode: www.euinside.eu/en/analyses/friendly-fire-in-the-negotiations-on-the-eu-2014-2020-budget (date of the application: 30.09.2021).

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Khomitskaya Daria Andreevna,
Deputy Head of the Department of Urban development,
Administration of the city of Feodosia of the Republic of Crimea,
Feodosia, Russian Federation.

BUDGETARY REGULATION AS AN TOOL OF SMOOTHING OF SOCIO-ECONOMIC DISPROPORTIONS OF SUBREGIONS OF THE REPUBLIC OF CRIMEA

2015–2019

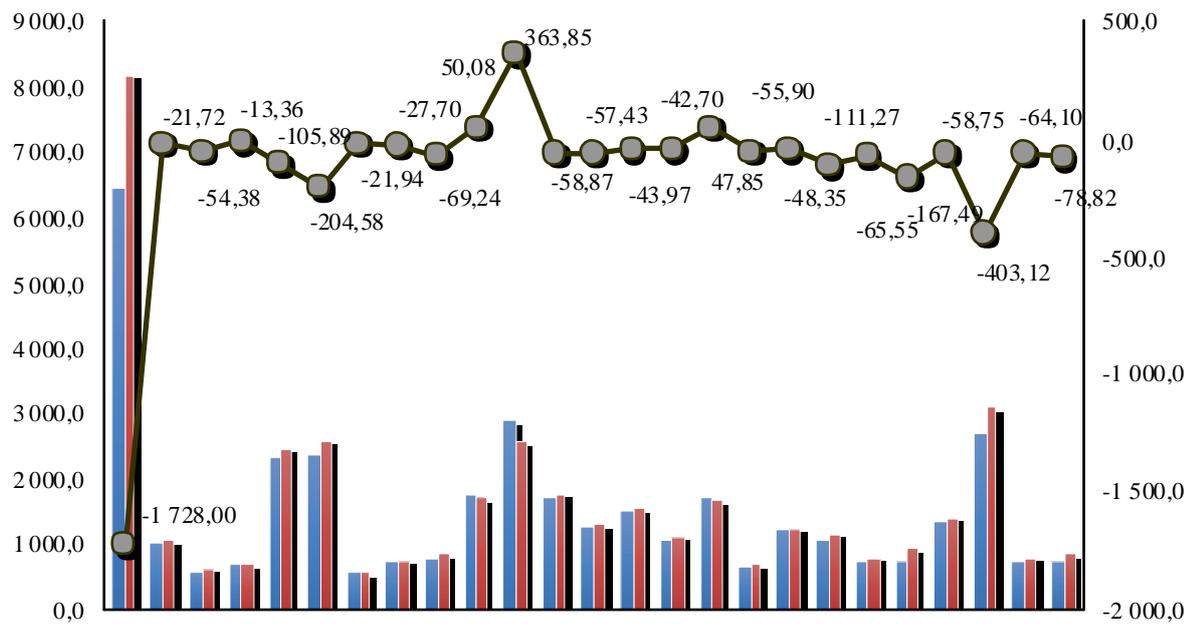
The article is devoted to the theoretical foundations of budget regulation in the system of socio-economic development of the subregions of the Republic of Crimea. The main tendencies and problems of development of the system of local finances are defined. The place and role of financial support in the system of social and economic development of subregions of the Republic of Crimea are analyzed. An analysis of local budget revenues and expenditures and intergovernmental transfers for 2015–2019 was conducted. Disproportions of budgetary provision of municipalities of the Republic of Crimea are analyzed. The priority directions of improvement of mechanisms of interbudgetary regulation for achievement of balanced development of subregions of the Republic of Crimea and the decision of existing problems of social and economic development of subregions are substantiated: budgetary decentralization, the formation of a reliable part of local budgets (equalization of the revenue parts of further regional budgets); simplification of the calculation process and ensuring transparency in the calculation and distribution of interbudgetary transfers; improvement of the system of budget planning and forecasting; ensuring effective interaction between government bodies, local government funds; an increase in the proportion of non-targeted interbudgetary transfers, since they imply an increase in the financial autonomy of local budgets.

Keywords: disproportion, asymmetries, socio-economic development, budget, budget revenues, budget expenditures, budgetary mechanism, budget regulation, budget policy, intergovernmental transfers.

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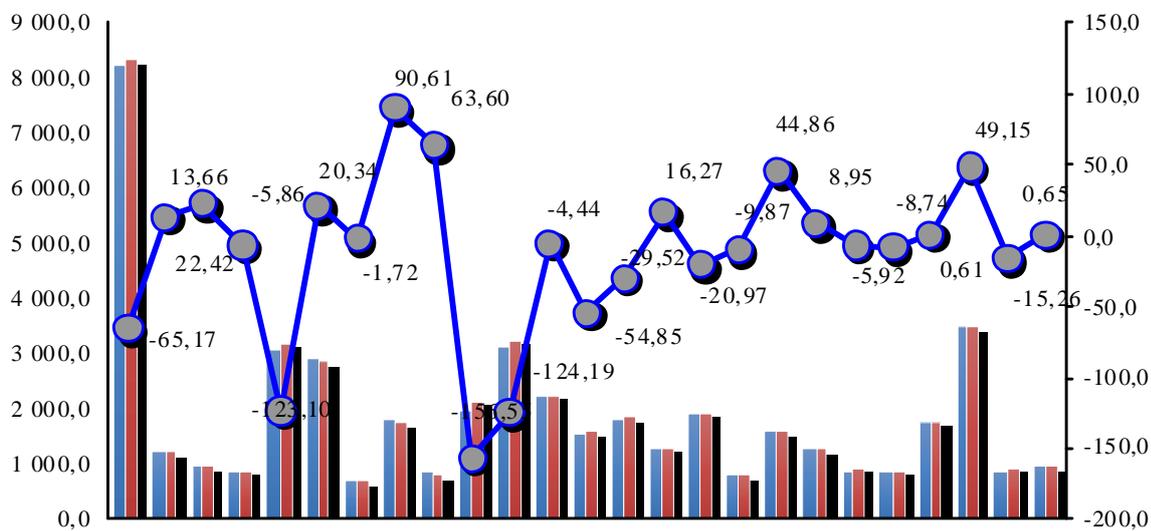


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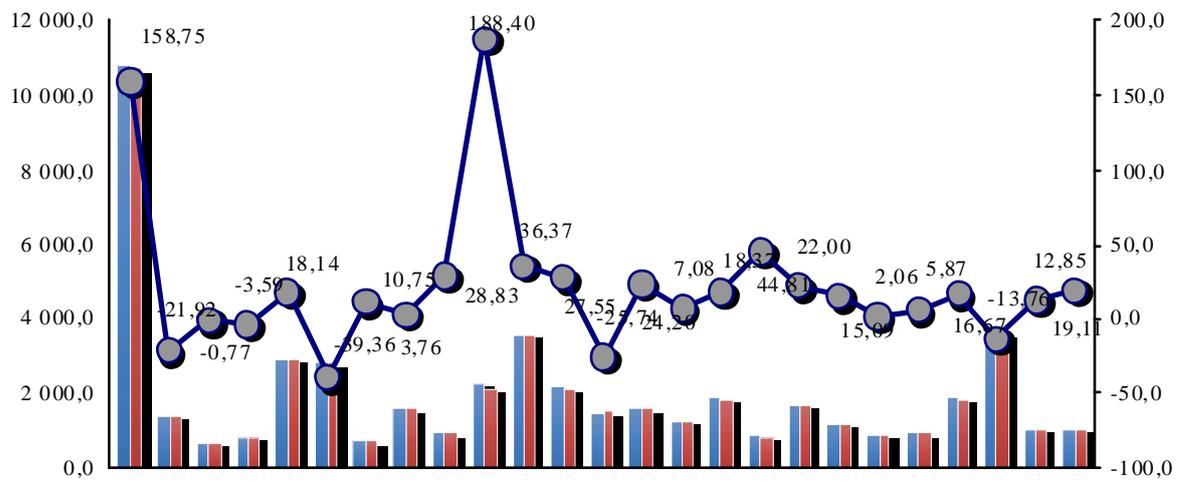


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- 8. ... /— ,2013.— 98 .

7. —2011. — 78. — 300–301. / . . . // -
8. —2020. — 3 (51). — 45–50. / . . . , . . . // -
9. —2019. — 1 (45). — 30–34. / . . . , . . . // -
10. — : , 2015. — 223 . / . . . — ,
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13. / . . . — 2019. — 1 (114). — 66–76. / . . . ,
14. // —2019. — 1 (114). — 66–76. / . . . ,
15. —2017. — 7. 2A. — 145–158. / . . . — , 2012. — 134 .
16. / . . . / . . . — , 2012. — 220 .
17. 2030 : [: 11.10–13.10.2021). : minek.rk.gov.ru/file/File/minek/2017/strategy/strategy-fullvers.pdf
18. rus_author/aganbegyan-a/ (: 11.10–13.10.2021). [: www.inesnet.ru/
19. minek.rk.gov.ru/ru/index (: 11.10–13.10.2021). [] — :
20. (: 11.10–13.10.2021). [] — : budget.rk.ifinmon.ru/
21. (: 11.10–13.10.2021). 2025 : 16 2017 . 13 [] — : constitution.garant.ru/act/federative/71587690/ (: 11.10–13.10.2021).
22.] — : crimea.gks.ru/ (: 11.10–13.10.2021). [
23. 24. Burkal'tseva D.D. Assessment of Budgetary Safety of Municipal Entities with the Integral Approach / D.D. Burkal'tseva, O.G. Blazhevich, L.V. Savchenko, T.N. Bugaeva, A.B. Voronina, S.A. Zotova, N.A. Kirilchuk // International Journal of Engineering & Technology. — 2018. — 7 (3.15). — 216–221.
25. Oates W.E. Fiscal Federalism and the European Union: Some Reflections / W.E. Oates; Societa Italiana di Economia Pubblica, Pavia University. — 2002. — October 4–5. — Pp. 36–57. — Access Mode: www.sieplib.it/siep/images/joomd/1398076615132.pdf (date of the application: 11.10–13.10.2021).
26. Musgrave R.A. The Voluntary Exchange Theory of Public Economy / R.A. Musgrave // The Quarterly Journal of Economics. — 1939. — Vol. 53, No 2. — Pp. 213–237. — Access Mode: spea.shufe.edu.cn/upload/htmleditor/File/111216050355.pdf (date of the application: 11.10–13.10.2021).

СПИСОК ЛИТЕРАТУРЫ

1. Burkal'tseva D.D. Finansovaya bezopasnost' regiona. Uchebnoye posobiye / D.D. Burkal'tseva, O.G. Blazhevich, A.R. Zharova, N.A. Bunchuk, Sh.U. Niyazbekova, S.E. Bekirova. — Simferopol': Poliprint, 2020. — 120 s.
2. Voroby va .I. Otsenka byudzhetykh vozmozhnostey ot del'nykh regionov Yuzhnogo federal'nogo okruga Rossiyskoy Federatsii / .I. Voroby va // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 4 (41). — S. 5–13.
3. Voroby va .I. Formirovaniye byudzhetna regiona: teoriya i praktika / .I. Voroby va, Yu.N. Voroby v // Nauchnyy vestnik: finansy, banki, investitsii. — 2016. — 4 (37). — S. 27–33.
4. Grevtsova T.V. Sovremennyye printsipy postroyeniya mezhyudzhetykh otnosheniya v RF / T.V. Grevtsova // Nauchnyy al'manakh. — 2016. — 5-1 (19). — S. 69–73.
5. Zubarevich N.V. Strategiya prostranstvennogo razvitiya: priority i instrumenty / N.V. Zubarevich // Voprosy ekonomiki. — 2019. — 1. — S. 135–145.
6. Kazantsev S.V. Konsolidirovanny byudzhets i problemy mezhyudzhetykh otnosheniy / S.V. Kazantsev. — Moskva, 2013. — 98 s.

7. Kibilds A.A. Sovremennyye napravleniya razvitiya mezhyudzhetykh otnosheniy / A.A. Kibilds // Ekonomicheskoye nauki. — 2011. — 78. — S. 300–301.
8. Kovnerev M.A. Problema sglazhivaniya regional'nykh sotsial'no-ekonomicheskikh disproportsiy v kontekste strategii prostranstvennogo razvitiya Rossiyskoy Federatsii / M.A. Kovnerev, V.D. Moroz // Vestnik Yekaterininskogo instituta. — 2020. — 3 (51). — S. 45–50.
9. Kovnerev M.A. K diskussii o soderzhanii strategii prostranstvennogo razvitiya Rossiyskoy Federatsii: sotsial'no-ekonomicheskoye prioritety i pravovyye osnovy / M.A. Kovnerev, A.M. Filipchenko // Vestnik Yekaterininskogo instituta. — 2019. — 1 (45). — S. 30–34.
10. Levina V.V. Regulirovaniye mezhyudzhetykh otnosheniy na subfederal'nom urovne na osnove soglasovaniya regional'nykh i munitsipal'nykh interesov / V.V. Levina. — Tula: Tul'skiy poligrafist, 2015. — 223 s.
11. Lyubimtsev Yu.N. O sushchnosti i printsipakh mezhyudzhetykh otnosheniy / Yu.N. Lyubimtsev. — Moskva, 2013. — 112 s.
12. Podporina I.V. Byudzhetskaya sistema Rossiyskoy Federatsii / I.V. Podporina. — Moskva, 2013.
13. Polyak G.B. Byudzhetskaya sistema RF. Uchebnik dlya bakalavrov / G.B. Polyak. — M.: AIO Ogonek, 2013. — 207 s.
14. Reutov V.Ye. Diagnostika disproportsiy ekonomicheskogo razvitiya Respubliki Krym / V.Ye. Reutov, D.A. Khomitskaya // Samoupravleniye. — 2019. — 1 (114). — S. 66–76.
15. Reutov V.Ye. Metodika vyyavleniya sotsial'no-ekonomicheskikh disproportsiy regional'nogo razvitiya / V.Ye. Reutov, D.A. Khomitskaya // Ekonomika: vchera, segodnya, zavtra. — 2017. — T. 7. — 2A. — S. 145–158.
16. Khodorovich M.I. Byudzhetskaya politika i byudzhetyy protsess / M.I. Khodorovich. — M., 2012. — 134 s.
17. Chernysheva Ye.M. Mezhyudzhetye otnosheniya v formirovaniy ekonomiki / Ye.M. Chernysheva. — Moskva, 2012. — 220 s.
18. O strategii sotsial'no-ekonomicheskogo razvitiya Respubliki Krym do 2030 goda: Zakon Respubliki Krym [Elektronnyy resurs] — Rezhim dostupa: minek.rk.gov.ru/file/File/minek/2017/strategy/strategy-fullvers.pdf (data obrashcheniya: 11.10–13.10.2021).
19. Institut ekonomicheskikh issledovaniy [Elektronnyy resurs] — Rezhim dostupa: www.inesnet.ru/rus_author/aganbegyan-a/ (data obrashcheniya: 11.10–13.10.2021).
20. Ministerstvo ekonomicheskogo razvitiya Respubliki Krym [Elektronnyy resurs]. — Rezhim dostupa: minek.rk.gov.ru/ru/index (data obrashcheniya: 11.10–13.10.2021).
21. Otkrytyy byudzhets Respubliki Krym [Elektronnyy resurs]. — Rezhim dostupa: budget.rk.ifinmon.ru/ (data obrashcheniya: 11.10–13.10.2021).
22. Ob utverzhdenii Osnov gosudarstvennoy politiki regional'nogo razvitiya Rossiyskoy Federatsii na period do 2025 goda: Ukaz Prezidenta RF ot 16 yanvarya 2017 g. 13 [Elektronnyy resurs] — Rezhim dostupa: constitution.garant.ru/act/federative/71587690/ (data obrashcheniya: 11.10–13.10.2021).
23. Upravleniye Federal'noy sluzhby gosudarstvennoy statistiki po RK i g. Sevastopolyu [Elektronnyy resurs] — Rezhim dostupa: crimea.gks.ru/ (data obrashcheniya: 11.10–13.10.2021).
24. Burkaltseva D.D. Assessment of Budgetary Safety of Municipal Entities with the Integral Approach / D.D. Burkaltseva, O.G. Blazhevich, L.V. Savchenko, T.N. Bugaeva, A.B. Voronina, S.A. Zotova, N.A. Kirilchuk // International Journal of Engineering & Technology. — 2018. — 7 (3.15). — . 216–221.
25. Oates W.E. Fiscal Federalism and the European Union: Some Reflections / W.E. Oates; Societa Italiana di Economia Pubblica, Pavia University. — 2002. — October 4–5. — Pp. 36–57. — Access Mode: www.siepwweb.it/siepw/images/joomd/1398076615132.pdf (date of the application: 11.10–13.10.2021).
26. Musgrave R.A. The Voluntary Exchange Theory of Public Economy / R.A. Musgrave // The Quarterly Journal of Economics. — 1939. — Vol. 53, No 2. — Pp. 213–237. — Access Mode: spea.shufe.edu.cn/upload/htmleditor/File/111216050355.pdf (date of the application: 11.10–13.10.2021).

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Magomaeva Leyla Rumanovna,
Doctor of Economic Sciences Associate Professor,
Director of the Institute of Digital Economy and Technological Entrepreneurship
M.D. Millionschikov Grozny State Oil Technical University,
Grozny, Russian Federation.

Galazova Svetlana Sergeevna,
Doctor of Economics, Professor,
Professor of the Department of Economics,
K.L. Khetagurov North Ossetian State University,
Vladikavkaz, Russian Federation.

**FEATURES OF FORMATION OF AN INTEGRATED SYSTEM OF RISK
IDENTIFICATION FOR ORGANIZATIONS OF THE CREDIT AND FINANCIAL
SPHERE IN THE CONDITIONS OF DEVELOPMENT OF REMOTE SERVICE
CHANNELS**

COVID-19,
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Due to the active implementation of social distancing measures against the background of the spread of COVID-19, the attention of the scientific community is focused on research on the use of digital, contactless financial technologies for customer service. The risks associated with the spread of COVID-19 open up problems of informal employment, the development of which is mainly due to the reduction of jobs, lack of social guarantees and a decrease in wages. The financial and credit sector is the most sensitive to the impact of risks associated with the impact of the pandemic, since the accumulated financial settlements and transactions in it increase the growth of crimes related to the legalization of proceeds from crime.

This article reveals the features of the formation of a comprehensive COVID-19 risk identification system for organizations in the credit and financial sector in the context of the development of remote service channels. In the course of the study, the authors found that: achieving the maximum effect from the implemented COVID-19 risk identification system on the scale of a multi-branch financial institution is ensured by analyzing events and sources at the level of various operational and business processes as part of the subsequent assessment of potential threats and identification the most significant of them.

Within the framework of this publication, the COSO ERM methodology is also considered and improved, the mechanisms for balancing customer distribution for the purpose of leveling the difference in the level of involvement between different branches. and the business processes most at risk.

Keywords: COVID-19 risk, risk identification and management system, financial institutions, anti-money laundering, COSO methodology, branches, balancing, compliance control, compliance report, risk concentration.

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2. . . . FATF. [. . .]. — : www.fedsfm.ru (: 05.10.2021).
3. . . . / . . . // — 2014. — 1 (30). — .133–140.
4. . . . / . . . // . — 2020. — 3. 3. — .363–376.
5. . . . / — , 2012. — 328 .
6. Abdul Aziz A. The effect of applying COSO-ERM model on reducing fraudulent financial reporting of commercial banks in Jordan / Abdul Aziz A. Abdul Rahman, Othman Hel Ajmi Al-Dhaimesh // Banks, and Bank Systems. — 2018. — 13(2). — P. 107–115.
7. Aldasoro I. Cyber risk in the financial sector / Inaki Aldasoro, Jon Frost, Leonardo Gambacorta, Thomas Leach, David Whyte // SUERF Policy Note. — 2020. — Issue 206 (November).
8. Aldasoro I. Operational and cyber risks in the financial sector / Inaki Aldasoro, Leonardo Gambacorta, Paolo Giudici, Thomas Leach. — BIS Working Papers. — 2020. — 840 (February).
9. Beasley M. COSO's 2010 report on enterprise risk management: Current state of enterprise risk oversight and market perceptions of COSO's ERM framework / M. Beasley, S. Branson, B. Hancock. — New York, NY: Committee of Sponsoring Organizations of the Treadway Commission, 2010.
10. Crisanto J. Financial crime in times of Covid-19 — AML and cyber resilience measures / Juan Carlos Crisanto and Jermy Prenio // FSI Brief. — 2020. — May.
11. Curti F. Cyber risk definition and classification for financial risk management / F. Curti, J. Gerlach, S. Kazinnik, M. Lee, A. Mihov // Federal Reserve Bank of St Louis. — 2019. — August.
12. Dingel J. How many jobs can be done at home? / J. Dingel, B. Neiman // Journal of Public Economics. — 2020. — September. — 189 (2): 104235.
13. Ginnarakis G. The weight of corporate social responsibility indicators in measurement procedure / G. Ginnarakis, D. Galani, C. Georgia, N. Litinas // World Academy of Science, Engineering and Technology, 2010. — P. 409–417.
14. Jayasekara S.D. Deficient regimes of anti-money laundering and countering the financing of terrorism: agenda of digital banking and financial inclusion / S.D. Jayasekara // Journal of Money Laundering Control. — 2020.
15. Hyun-Ah Lee. The effect of internal control environment on the value relevance of earnings / Lee Hyun-Ah // Investment Management and Financial Innovations. — 2019. — 16 (2). — P. 182–194.
16. Maas K. Integrating Corporate Sustainability Assessment, Management Accounting, Control, and Reporting / K. Maas, S. Schaltegger, N. Crutzen // Journal of Cleaner Production. — 2016. — Vol. 136, part A. — P. 237–248.
17. Pang, Y. Integration of internal control and risk management / Y. Pang, D. Shi // In International Conference on Business Intelligence and Financial Engineering, 2019. — P. 369–372.

SPISOK LITERATURY

1. Burov V.Yu. Opyt Rossiyskoy Federatsii po protivodeystviyu ottoku kapitala za rubezh i legalizatsii dokhodov, poluchennykh prestupnym putem / V.Yu. Burov // Tenevaya ekonomika. — 2019. — Tom 3. 3. — S. 153–164.
2. Gruppa razrabotki finansovykh mer po bor'be s otmyvaniyem deneg FATF. Rosfinmonitoring [Elektronnyy resurs]. — Rezhim dostupa: www.fedsfm.ru (data obrashcheniya: 05.10.2021).
3. Ostudina T.V. Sovershenstvovaniye sistemy upravleniya riskami cherez sozdaniye integrirovannoy sistemy bankovskogo risk-menedzhmenta / T.V. Ostudina // Vestnik Volzhskogo universiteta im. V.N. Tatishcheva. — 2014. — 1 (30). — S. 133–140.
4. Pakharev A.V. Problemnyye voprosy protivodeystviya legalizatsii dokhodov ot narkobiznesa kak elementa ekonomicheskoy bezopasnosti / A.V. Pakharev // Ekonomicheskaya bezopasnost'. — 2020. — 3 (3). — S. 363–376.
5. Serebryakova T.Yu. Kontseptual'nyye modeli vnutrennego kontrolya. Monografiya / T.Yu. Serebryakova. — M.: INFRA-M, 2012. — 328 s.

-
6. Abdul Aziz A. The effect of applying COSO-ERM model on reducing fraudulent financial reporting of commercial banks in Jordan / Abdul Aziz A. Abdul Rahman, Othman Hel Ajmi Al-Dhaimesh // Banks, and Bank Systems. — 2018. — 13(2). — P. 107–115.
 7. Aldasoro I. Cyber risk in the financial sector / Inaki Aldasoro, Jon Frost, Leonardo Gambacorta, Thomas Leach, David Whyte // SUERF Policy Note. — 2020. — Issue 206 (November).
 8. Aldasoro I. Operational and cyber risks in the financial sector / Inaki Aldasoro, Leonardo Gambacorta, Paolo Giudici, Thomas Leach. — BIS Working Papers. — 2020. — 840 (February).
 9. Beasley M. COSO's 2010 report on enterprise risk management: Current state of enterprise risk oversight and market perceptions of COSO's ERM framework / M. Beasley, S. Branson, B. Hancock. — New York, NY: Committee of Sponsoring Organizations of the Treadway Commission, 2010.
 10. Crisanto J. Financial crime in times of Covid-19 — AML and cyber resilience measures / Juan Carlos Crisanto and Jermy Prenio // FSI Brief. — 2020. — May.
 11. Curti F. Cyber risk definition and classification for financial risk management / F. Curti, J. Gerlach, S. Kazinnik, M. Lee, A. Mihov // Federal Reserve Bank of St Louis. — 2019. — August.
 12. Dingel J. How many jobs can be done at home? / J. Dingel, B. Neiman // Journal of Public Economics. — 2020. — September. — 189 (2): 104235.
 13. Ginnarakis G. The weight of corporate social responsibility indicators in measurement procedure / G. Ginnarakis, D. Galani, C. Georgia, N. Litinas // World Academy of Science, Engineering and Technology, 2010. — P. 409–417.
 14. Jayasekara S.D. Deficient regimes of anti-money laundering and countering the financing of terrorism: agenda of digital banking and financial inclusion / S.D. Jayasekara // Journal of Money Laundering Control. — 2020.
 15. Hyun-Ah Lee. The effect of internal control environment on the value relevance of earnings / Lee Hyun-Ah // Investment Management and Financial Innovations. — 2019. — 16 (2). — P. 182–194.
 16. Maas K. Integrating Corporate Sustainability Assessment, Management Accounting, Control, and Reporting / K. Maas, S. Schaltegger, N. Crutzen // Journal of Cleaner Production. — 2016. — Vol. 136, part A. — P. 237–248.
 17. Pang, Y. Integration of internal control and risk management / Y. Pang, D. Shi // In International Conference on Business Intelligence and Financial Engineering, 2019. — P. 369–372.

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« »,
Zemlyacheva Olga Andreevna,
Ph.D. in Economics,
Associate Professor of the Department of Humanitarian and Socio-Economic Disciplines,
Crimean branch
Russian State University of Justice,
Simferopol, Russian Federation.

ECONOMIC PREREQUISITES FOR DEEPENING COOPERATION BETWEEN BANKS AND INSURANCE COMPANIES

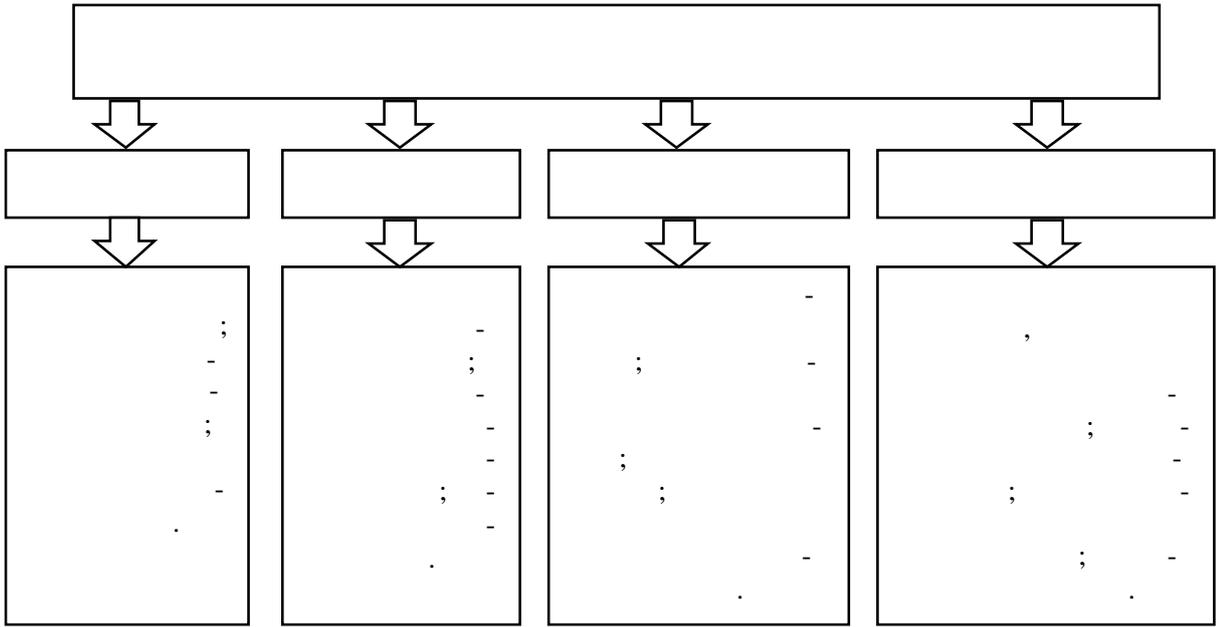
The current stage of development of the world economic and financial systems is characterized by increased competition between all their subjects. This is especially true of competition in the global, international and national financial markets. Fierce competition requires market participants to find and implement new ways to ensure the survival and effectiveness of their own activities. One of the key ways to solve these problems is to strengthen interaction between subjects of market relations and to activate their participation in integration processes.

It is proved that there are significant prerequisites for the interaction of banks and insurance companies, the main of which are economic. It is proposed to identify five levels of such prerequisites (individual, microeconomic, mesoeconomical, macroeconomic, mega-economic) and their characteristics are given.

The study of the economic prerequisites for the interaction of banks with insurance companies, which are based on increasing the competitiveness and effectiveness of these groups of financial intermediaries, as well as on the increase in the effectiveness of bank risk management, allowed us to identify and characterize five levels of such prerequisites for banking and insurance interaction: individual, micro-level, meso-level, macro-level, mega-level. The given approach to the disclosure of the prerequisites for the interaction of banks and insurance companies: expands traditional approaches (analysis at the micro and macro levels); provides a systematic, comprehensive view of the course of the analyzed processes; allows to identify their inter-level causal relationship.

Keywords: bank, insurance company, financial market, financial intermediary, background.

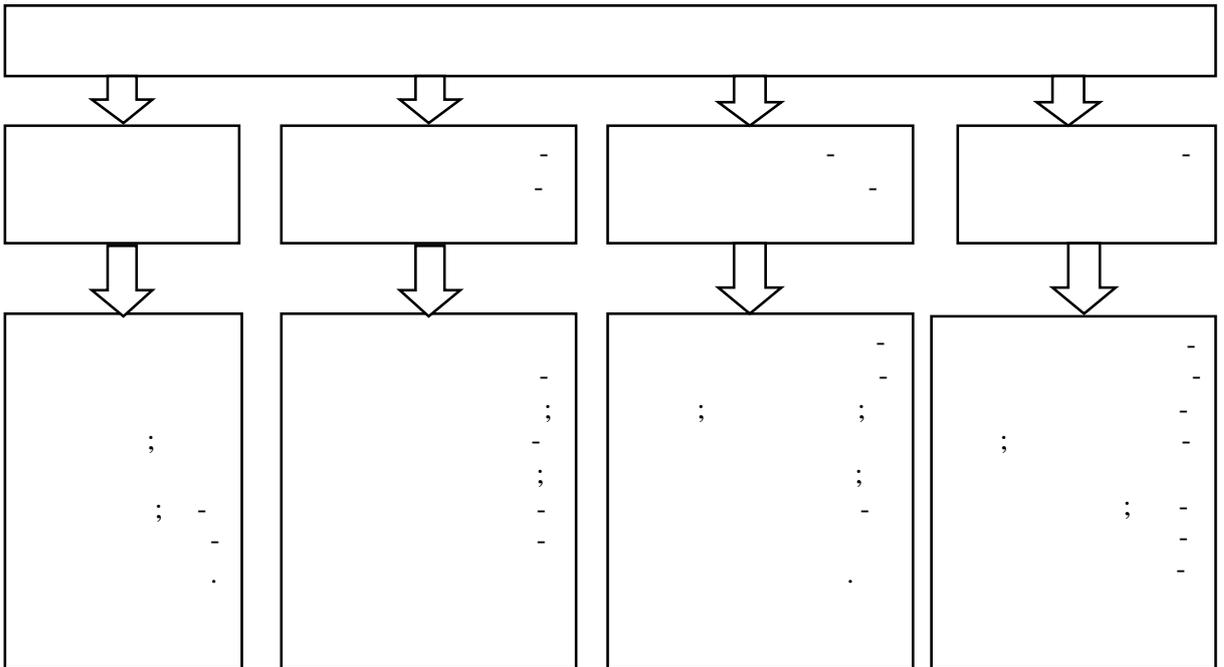
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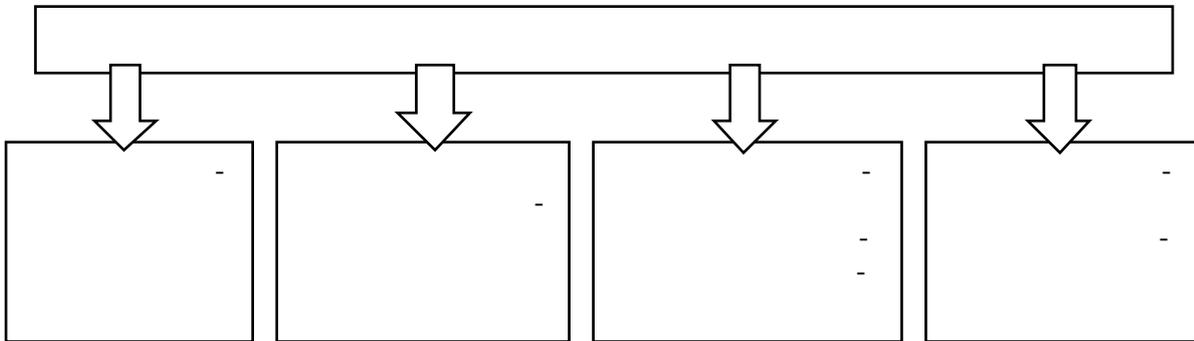
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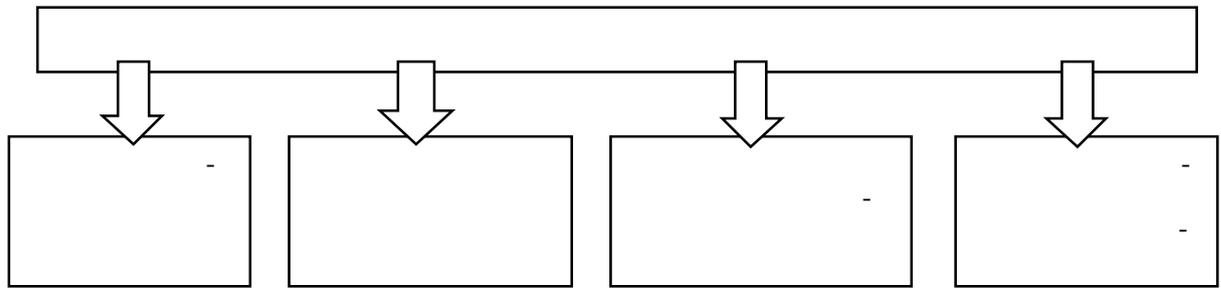
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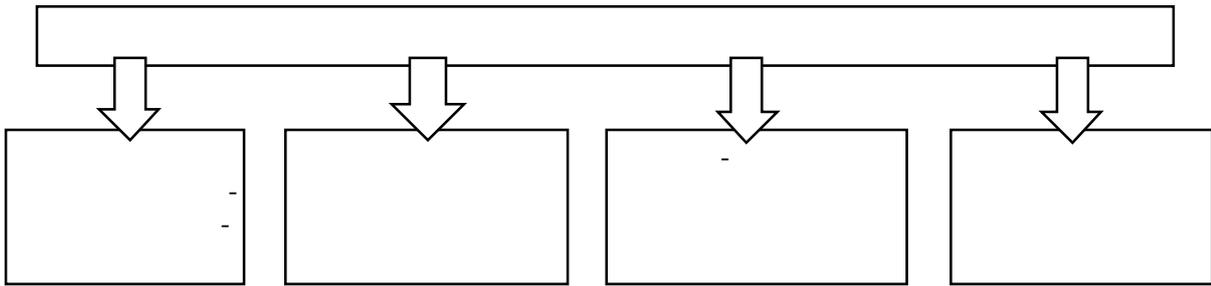
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4. []// : , —2021. — 1 (54). — 106–124. — : www.elibrary.ru/item.asp?id=46468786(: 21.09.2021).
5. — : , 2010. — 310 . / . . //
6. — 2016. — 1. — .5–11.
7. Bancassurance []/ . . . []/ / « ».— 2004. — : www.znay.ru/-library/books/0630.shtml (: 21.09.2021).
8. // — 2008. — 3. — .90–100.
9. + = / // — 2006. — 4. — .42–45.
10. []/ . . // []/ V , 21-23 2012 .— : , 2012. — 250 . — .74–75.
11. // — 2005. — 112 .
12. : « « : », 2006. — 66 . ?/ // — 2006. — 7. — .35–38.
13. / . // — 2009. — 2. — .97–105.
14. // : , , — 2019. — 2 (47). — .75–81.
15. — 2016. — 9. — .684–688.
16. []// : , — 2016. — 3. — : science.com/index.php?newsid=3319(: 21.09.2021).
17. []: . . :08.00.10/ ; « »; . . — : [. .], 2005. — 231 .

18. / . . . // - : : — 2013. — . 61–67.
19. . . . « ».— 2015. — 2 (46). — . 326–334.
20. . . . / . . . , . . . // — 2007. — 36 (276). — . 51–57.
21. Baltensperger E. Regulation and intervention in the insurance industry — fundamental issues / E. Baltensperger, P. Buomberger, A. Iuppa // Zurich Insurance Group Report. — September, 2007. — 52 p.
22. Davis S. Bancassurance: The lessons of global experience in banking and insurance collaboration / S. Davis. — VRL Knowledge-Bank Ltd, 2007. — 152 p.

SPISOK LITERATURY

1. Arutyunyan R.R. Rozvytok intehratsiynykh protsesiv v diyal'nosti bankiv ta strakhovykh kompaniy [Tekst]: dys. kand. ekon. nauk: 08.00.08 / R.R. Arutyunyan; Odes'kyy derzhavnyy ekonomichnyy universytet MON Ukrainy; nauk. ker. Kuznyetsova L.V. — Odesa.: [b. v.], 2007. — 228 s.
2. Bahmet K.V. Bankivs'ko-strakhova intehratsiya v zabezpechenni rozvytku finansovoho sektoru ekonomiky [Tekst]: dys. kand. ekon. nauk: 08.00.08 / K.V. Bahmet; Derzhavnyy vyshchyy navchal'nyy zaklad «Ukrayins'ka akademiya bankivs'koyi spravy Natsional'noho banku Ukrainy»; nauk. ker. Koz'menko S.M. — Sumy.: [b. v.], 2012. — 194 s.
3. Blazhevich O.G. Osobennosti razvytyya fynansovoho rynku v uslovyyakh tsyfrovyzatsyy / O.G. Blazhevich, N.S. Safonova [Elektronnyy resurs] // Nauchnyy vestnik: finansy, banki, investitsii. — 2021. — 1 (54). — S. 106–124. — Rezhym dostupa: www.elibrary.ru/item.asp?id=46468786 (data obrashchenyya: 21.09.2021).
4. Hryn'ova V.M. Ekonomika pratsi ta sotsial'no-trudovi vidnosyny: navchal'nyy posibnyk / V.M. Hryn'ova, H. Yu. Shul'ha. — K.: Znannya, 2010. — 310 s.
5. Danylyshyn B.M. Detsentralizatsiya u krayinakh YES: uroky dlya Ukrainy / B.M. Danylyshyn, V.V. Pylypiv / Rehional'na ekonomika. — 2016. — 1. — S. 5–11.
6. Demchenko V.N. Bancassurance v Rossyy y za rubezhom. Yntehratsiya strakhovykh kompaniy y bankov v rasprostraneny strakhovykh usluh [Tekst] / V.N. Demchenko, P.A. Hryshyn, A.A. TSYhanov [Elektronnyy resurs] // Zhurnal «Russkyy polys». — 2004. — Rezhym dostupa: www.znay.ru/-library/books/0630.shtml (data obrashchenyya: 21.09.2021).
7. Yermoshenko L. Zarubizhnyy dosvid vzayemodiyi strakhovykh i bankivs'kykh ustanov / L. Yermoshenko, A. Yermoshenko // Visnyk KNTEU. — 2008. — 3. — S. 90–100.
8. Zahrebnoy V. Bank + strakhovshchik = Partnery / V. Zahrebnoy // Fynansovye usluhy. — 2006. — 4. — S. 42–45.
9. Zemlyachova O.A. Orhanizatsiya vzayemovidnosyn bankiv ta strakhovykh kompaniy [Tekst] / O.A. Zemlyachova // Problemy razvytyya fynansovoy systemy Ukrainy v uslovyyakh hlobalyzatsyy: Sb. trudov KHIV Mezhdunarodnoy nauch.-prakt. konf. aspyrantov y studentov, 21–23 marta 2012 g. — Symferopol': Tavrycheskyy natsional'nyy unyversytet ymeny V.Y. Vernadskoho, 2012. — 250 s. — S. 74–75.
10. Kozhevnykova Y.N. Vzaymootnoshenyya strakhovykh orhanyzatsyy y bankov / Y.N. Kozhevnykova. — M.: Ankyl, 2005. — 112 s.
11. Koz'menko O.V. Strakhuvannya i strakhovyy rynek: terminolohiya, zakonodavstvo i dynamika rozvytku: monohrafiya / O.V. Koz'menko. — Sumy: TOV «KVK «Dilovi perspektyvy», 2006. — 66 s.
12. Korobushkyn V. Strakhovye kompaniy y banky: konkurenty yly soyuznyky? / V. Korobushkyn // Bankovskyy vestnyk. — 2006. — 7. — S. 35–38.
13. Kucherenko V. Ekonomichna pryroda intehratsiyi bankiv i strakhovykh kompaniy / V. Kucherenko // Visnyk KNTEU. — 2009. — 2. — S. 97–105.
14. Mel'nyk N.A. Osobennosti ynnovatsyonnoho razvytyya v strakhovoy sfere Rossyyskoy Federatsyy / N.A. Mel'nyk // Nauchnyy vestnik: finansy, banki, investitsii. — 2019. — 2 (47). — S. 75–81.
15. Pihul' N.H. Zarubizhnyy dosvid provedennya detsentralizatsiynykh reform / N.H. Pihul', O.V. Lyuta // Hlobal'ni ta natsional'ni problemy ekonomiky. — 2016. — 9. — S. 684–688.
16. Pidhrushnyy M.P. Suchasni tendentsiyi rozvytku finansovoho rynku: hlobal'nyy, mizhnarodnyy ta natsional'nyy aspekty / M.P. Pidhrushnyy [Elektronnyy resurs] // Suchasna ekonomika. — 2016. — 3. — Rezhym dostupu: science.com/index.php?newsid=3319 (data zvernennyya: 21.09.2021).
17. Romanova A.A. Formyrovanye mekhanyzma vzaymodeystviya strakhovykh kompaniy s bankovskymy uchrezhdennyamy [Tekst]: dys. kand. ekon. nauk: 08.00.10 / A.A. Romanova; FHOBV VPO «Vserossyyskaya hosudarstvennaya nalohovaya akademiya Mynysterstva fynansov Rossyyskoy Federatsyy»; nauch. ruk. Tsyhanov A.A. — M.: [b. v.], 2005. — 231 s.

-
18. Tkachenko N.V. Aktualizatsiya mekhanizma vzaimodeystviya bankov i strakhovykh kompaniy v sovremennoy ekonomike / N.V. Tkachenko // Finansovo-kredytna diyal'nist': problemy teorii ta praktyky: zbirnyk naukovykh prats'. — Vypusk 1(14). Kharkivs'kyi instytut bankivs'koyi spravy. — 2013. — S. 61–67.
19. Tkachenko N.V. Modeli vzayemodiyi bankiv i strakhovykh kompaniy / N.V. Tkachenko // Naukovyy visnyk Uzhhorods'koho universytetu. Seriya «Ekonomika». — 2015. — 2 (46). — S. 326–334.
20. Tsyganov A.A. Integratsionnyye struktury bankovsko-strakhovykh grupp / A.A. Tsyganov, P.A. Grishin // Finansy. — 2007. — 36 (276). — S. 51–57.
21. Baltensperger E. Regulation and intervention in the insurance industry — fundamental issues / E. Baltensperger, P. Buomberger, A. Iuppa // Zurich Insurance Group Report. — September, 2007. — 52 p.
22. Davis S. Bancassurance: The lessons of global experience in banking and insurance collaboration / S. Davis. — VRL Knowledge-Bank Ltd, 2007. — 152 p.

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Kulumbetova Dina Bolatovna,

PhD in Economics,
Professor of the Department of Economic,
Kazakh-Russian International University,
Aktobe, Republic of Kazakhstan.

Maulina Nurgul Khasanovna,

PhD in Economics,
Assistant Professor at the Department of Economic,
Academy of Logistics and Transport,
Almaty, Republic of Kazakhstan.

Asanova Altynai Bolysovna,

PhD in Economics, Associate Professor,
Head of the Department of Accounting and Finance,
Almaty Technological University,
Almaty, Republic of Kazakhstan.

**DIGITAL TRANSFORMATION OF KAZAKHSTAN'S BANKING SECTOR
AT THE PRESENT STAGE OF DEVELOPMENT**

IT-

The current stage of development of the banking sector in the context of increased competition and stagnation due to the pandemic is characterized by a change in the format of interaction between banks and their customers in the process of banking, an increased role of innovative IT technologies. This article is devoted to the study of modern features of the digital transformation of the Kazakh banking sector. The authors analyze the main performance indicators of the STB of the Republic of Kazakhstan, give an overview of the specifics of the functioning of the banking sector in the digital economy and the main problems arising in the course of their activities.

The authors determined that the development of digital technologies will take place in the direction of personalization of banking products and services, providing round-the-clock customer access to banking services; integration with partner companies in order to offer customers comprehensive solutions containing a range of financial and non-financial products and services. The main problems for the Kazakh banking sector are the need for significant investments in the development, implementation of digital technologies, ensuring cybersecurity of the system and protection of personal data.

In conclusion, conclusions are drawn, trends in the development of modern banking technologies are identified and prospects for further development in this direction are described.

The article uses data from the official websites of the National Bank of the Republic of Kazakhstan and individual commercial banks, the official information resource of the Prime Minister of the Republic of Kazakhstan, information and statistical agencies and legal reference systems.

Keywords: banking sector, STB, digitalization, digital technologies, innovative technologies

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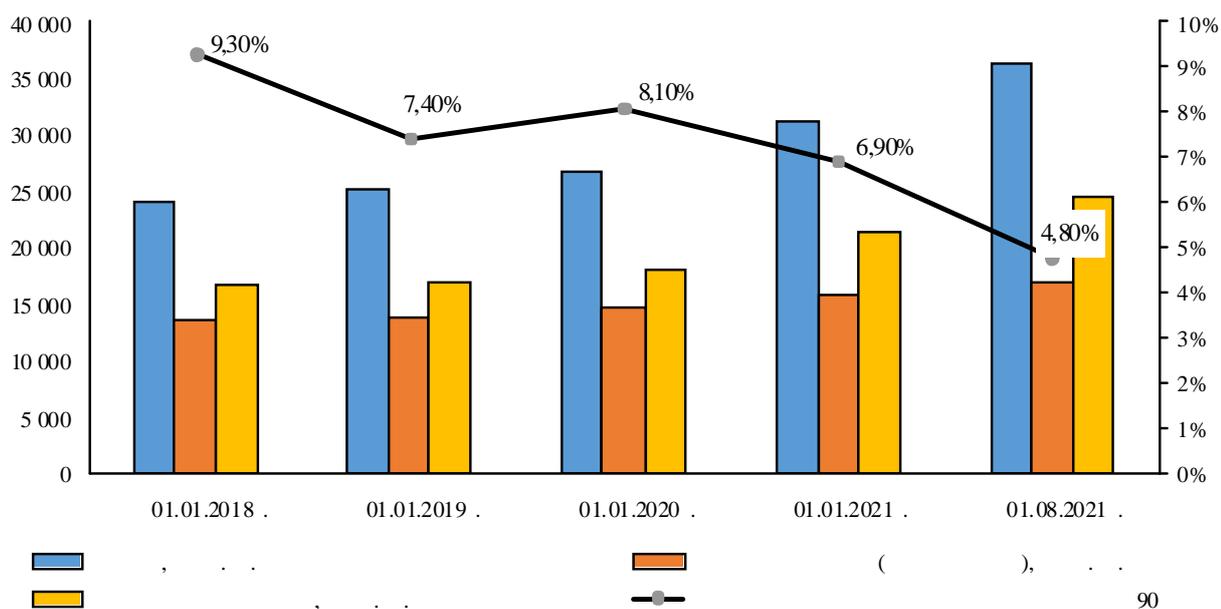
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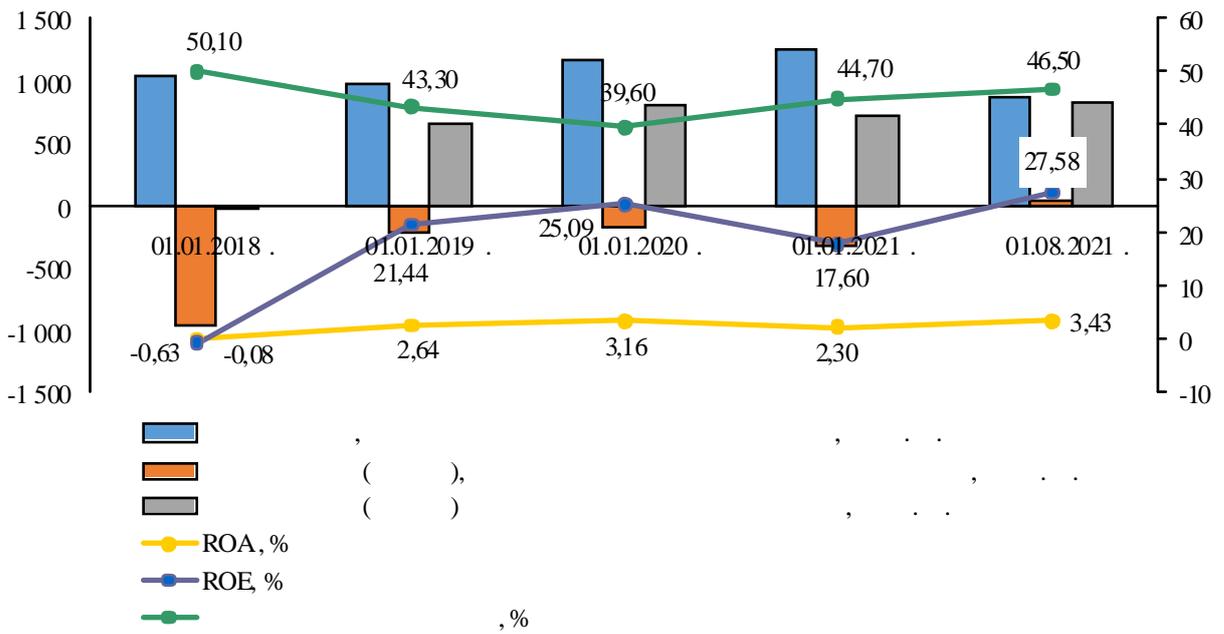
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()	-18,7	638,4	802,9	726,1	812,2
ROA, %	-0,08	2,64	3,16	2,30	3,43
ROE, %	-0,63	21,44	25,09	17,60	27,58
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	6648,5	194942,7	3334,4	140122,2	50,2	71,9	1148,1	79850,8
	615873,4	9655303,4	1672575,6	28170017,5	271,6	291,8	2456929,1	35377074,6
-	6,7	375,3	5,7	439,8	85,1	117,2	3,4	416,2

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3. 1 2018 : []// - : finreg.kz/ ?docid=1065&switch=russian (: 05.10–07.10.2021).
4. 1 2019 : []// - : https://finreg.kz/ ?docid=1065&switch=russian (: 05.10–07.10.2021).
5. 1 2020 : []// - : finreg.kz/ ?docid=1065&switch=russian (: 05.10–07.10.2021).
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7. finreg.kz/?docid=1065&switch=russian (: 05.10–07.10.2021). — 1 2021 : []// — : finreg.kz/?docid=1065&switch=russian (: 05.10–07.10.2021). — 2020. — 1 (302) . 9. — 2021. — 1 (314) . 10. 819 []// «LS Aqparat». — : lsm.kz/prosrochka-na-avgust (: 05.10–07.10.2021). 11. []// «LS Aqparat». — : lsm.kz/kredity-infografik (: 05.10–07.10.2021). 12. []// «Primeminister.kz». — : primeminister.kz/ru/news/interviews/mery-puluchsheniyu-biznes-klimata-v-rk-priostanovlenie-platezhey-refinansirovanie-i-otsrochka-platezhey-po-kreditam-1774833 (: 05.10–07.10.2021). 13. []// : nationalbank.kz/ru/news/elektronnye-bankovskie-uslugi?page=1 (: 05.10–07.10.2021). 14. «Su qar» []// «Kazinform». — : inform.kz www.inform.kz/ru/sistema-mgnovennyh-platezhey-sunqar-zarabotala-v-kazahstane_a3495839 (: 05.10–07.10.2021). 15. / . // . — 2019. — 5. — . 34–43. 16. -20 []// « » . — : kapital.kz/finance/94681/al-fa-bank-kazakhstan-voshel-v-top-20-luchshikh-mobil-nykh-bankov-dlya-biznes-kliyantov.html (: 05.10–07.10.2021). 17. Halyk Bank — 1 []// «forbes.kz». — : forbes.kz/process/technologies/halyk_bank_voshel_v_top-20_luchshih_mobilnyih_bankov_dlya_biznes-klientov_v_stranah_sng_i_kavkaza (: 05.10–07.10.2021). 18. Kaspi IPO? IT- Kaspi []// «Vlast.kz». — : vlast.kz/biznes/42146-iz-banka-v-platformu-cem-kaspi-obespecil-sebe-uspesnoe-ipo.html (: 05.10–07.10.2021). 19. Jusan Bank []// « » . — : kapital.kz/tehnology/98462/tsifrovyye-produkty-jusan-bank-otsenili-mezhdunarodnyye-eksperty.html (: 05.10–07.10.2021). 20. ForteBank « » []// « » . — : kapital.kz/finance/97208/fortebank-zapustil-karty-novoy-real-nosti.html (: 05.10–07.10.2021). 21. []// « » . — : kapital.kz/tehnology/99226/put-tsifrovizatsii-gotovoye-resheniye-dlya-naseleniya-i-biznesa.html (: 05.10–07.10.2021). 22. []// «Kursiv.kz». — : kursiv.kz/news/otraslevye-temy/2021-10/kazakhstan-zanyal-pervoe-mesto-v-reytinge-po-cifrovizacii-ipoteki (: 05.10–07.10.2021).

SPISOK LITERATURY

1. Migranyan A.A. Ekonomika Kazakhstana: potentsial i riski razvitiya v usloviyakh turbulentsnosti / A.A. Migranyan // Geoekonomika energetiki. — 2021. — 3 (15). — S. 146–162.
2. Bol'shiye poteri. Top kazakhstanskikh otrasley, naiboleye postradavshikh ot COVID-19 [Elektronnyy resurs] / Internet-portal Uchet.kz. — Rezhim dostupa: uchet.kz/week/bolshie-poteri-top-kazakhstanskikh-otrasley-naibolee-postradavshikh-ot-covid-19/ (data obrashcheniya: 05.10–07.10.2021).

3. Tekushcheye sostoyaniye bankovskogo sektora Respubliki Kazakhstan po sostoyaniyu na 1 yanvarya 2018 goda: analiticheskiy obzor [Elektronnyy resurs] // Ofitsial'nyy internet-resurs Agentstva Respubliki Kazakhstan po regulirovaniyu i razvitiyu finansovogo rynka. — Rezhim dostupa: finreg.kz/?docid=1065&switch=russian (data obrashcheniya: 05.10–07.10.2021).

4. Tekushcheye sostoyaniye bankovskogo sektora Respubliki Kazakhstan po sostoyaniyu na 1 yanvarya 2019 goda: analiticheskiy obzor [Elektronnyy resurs] // Ofitsial'nyy internet-resurs Agentstva Respubliki Kazakhstan po regulirovaniyu i razvitiyu finansovogo rynka. — Rezhim dostupa: <https://finreg.kz/?docid=1065&switch=russian> (data obrashcheniya: 05.10–07.10.2021).

5. Tekushcheye sostoyaniye bankovskogo sektora Respubliki Kazakhstan po sostoyaniyu na 1 yanvarya 2020 goda: analiticheskiy obzor [Elektronnyy resurs] // Ofitsial'nyy internet-resurs Agentstva Respubliki Kazakhstan po regulirovaniyu i razvitiyu finansovogo rynka. — Rezhim dostupa: finreg.kz/?docid=1065&switch=russian (data obrashcheniya: 05.10–07.10.2021).

6. Tekushcheye sostoyaniye bankovskogo sektora Respubliki Kazakhstan po sostoyaniyu na 1 yanvarya 2021 goda: analiticheskiy obzor [Elektronnyy resurs] // Ofitsial'nyy internet-resurs Agentstva Respubliki Kazakhstan po regulirovaniyu i razvitiyu finansovogo rynka. — Rezhim dostupa: finreg.kz/?docid=1065&switch=russian (data obrashcheniya: 05.10–07.10.2021).

7. Tekushcheye sostoyaniye bankovskogo sektora Respubliki Kazakhstan po sostoyaniyu na 1 avgusta 2021 goda: analiticheskiy obzor [Elektronnyy resurs] // Ofitsial'nyy internet-resurs Agentstva Respubliki Kazakhstan po regulirovaniyu i razvitiyu finansovogo rynka. — Rezhim dostupa: finreg.kz/?docid=1065&switch=russian (data obrashcheniya: 05.10–07.10.2021).

8. Statisticheskiy byulleten' Natsional'nogo Banka Respubliki Kazakhstan. — 2020. — 1 (302) yanvar'.

9. Statisticheskiy byulleten' Natsional'nogo Banka Respubliki Kazakhstan. — 2021. — 1 (314) yanvar'.

10. Kakim bankam bol'she vsego zadolzhali kazakhstantsy. Summa prosrochennykh zaymov prevysila 819 mlrd tenge [Elektronnyy resurs] // Internet-portal Informatsionnogo agentstva «LS Aqqarat». — Rezhim dostupa: ism.kz/prosrochka-na-avgust (data obrashcheniya: 05.10–07.10.2021).

11. Kazakhstantsy prodolzhayut nabirat' kredity. Infografika [Elektronnyy resurs] // Internet-portal Informatsionnogo agentstva «LS Aqqarat». — Rezhim dostupa: ism.kz/kredity-infografik (data obrashcheniya: 05.10–07.10.2021).

12. Mery po uluchsheniyu biznes-klimata v RK: priostanovleniye platezhey, refinansirovaniye i otsrochka platezhey po kreditam [Elektronnyy resurs] // Ofitsial'nyy informatsionnyy resurs Prem'yer-Ministra Respubliki Kazakhstan «Primeminister.kz». — Rezhim dostupa: primeminister.kz/ru/news/interviews/mery-po-uluchsheniyu-biznes-klimata-v-rk-priostanovlenie-platezhey-refinansirovanie-i-otsrochka-platezhey-po-kreditam-1774833 (data obrashcheniya: 05.10–07.10.2021).

13. Platezhnyye kartochki i elektronnyye bankovskie uslugi [Elektronnyy resurs] // Ofitsial'nyy sayt Natsional'nogo Banka Respubliki Kazakhstan. — Rezhim dostupa: nationalbank.kz/ru/news/elektronnye-bankovskie-uslugi?page=1 (data obrashcheniya: 05.10–07.10.2021).

14. Sistema mgnovennykh platezhey «Su qar» zarabotala v Kazakhstane [Elektronnyy resurs] // Mezhdunarodnoye informatsionnoye agentstvo «Kazinform». — Rezhim dostupa: inform.kz/www.inform.kz/ru/sistema-mgnovennykh-platezhey-sunqar-zarabotala-v-kazahstane_a3495839 (data obrashcheniya: 05.10–07.10.2021).

15. Yuzefal'chik I. Tsifrovyye finansovyye tekhnologii i ikh rol' v povyshenii dostupnosti finansovykh uslug / I. Yuzefal'chik // Bankovskiy vestnik. — 2019. — 5. — S. 34–43.

16. Al'fa-Bank Kazakhstan voshel v Top-20 luchshikh mobil'nykh bankov dlya biznes-kliyyentov [Elektronnyy resurs] // Tsentri delovoy informatsii «Kapital». — Rezhim dostupa: kapital.kz/finance/94681/al-fa-bank-kazakhstan-voshel-v-top-20-luchshikh-mobil-nykh-bankov-dlya-biznes-kliyyentov.html (data obrashcheniya: 05.10–07.10.2021).

17. Halyk Bank — 1 v reytinge mobil'nykh bankov dlya biznesa Kazakhstana [Elektronnyy resurs] // Internet-zhurnal «forbes.kz». — Rezhim dostupa: forbes.kz/process/technologies/halyk_bank_voshel_v_top-20_luchshih_mobilnykh_bankov_dlya_biznes-klientov_v_stranah_sng_i_kavkaza (data obrashcheniya: 05.10–07.10.2021).

18. Iz banka v platformu. Chem Kaspi obespechil sebe uspehnoye IPO? Kak transformatsiya v IT-kompaniyu sdelala Kaspi odnoy iz samykh dorogikh kompaniy Kazakhstana [Elektronnyy resurs] // Internet-portal «Vlast.kz». — Rezhim dostupa: vlast.kz/biznes/42146-iz-banka-v-platformu-cem-kaspi-obespechil-sebe-uspesnoe-ipo.html (data obrashcheniya: 05.10–07.10.2021).

19. Tsifrovyye produkty Jusan Bank otsenili mezhdunarodnyye eksperty [Elektronnyy resurs] // Tsentri delovoy informatsii «Kapital». — Rezhim dostupa: kapital.kz/tehnology/98462/tsifrovyye-produkty-jusan-bank-otsenili-mezhdunarodnyye-eksperty.html (data obrashcheniya: 05.10–07.10.2021).

20. ForteBank zapustil karty «novoy real'nosti» [Elektronnyy resurs] // Tsentri delovoy informatsii «Kapital». — Rezhim dostupa: kapital.kz/finance/97208/fortebank-zapustil-karty-novoy-real-nosti.html (data obrashcheniya: 05.10–07.10.2021).

21. Put' tsifrovizatsii: gotovoye resheniye dlya naseleniya i biznesa. Kak Sberbank perezhivayet tsifrovuyu transformatsiyu i pomagayet svoim klientam realizovyvat' innovatsionnyye projekty [Elektronnyy resurs] // Tsentr delovoy informatsii «Kapital». — Rezhim dostupa: kapital.kz/tehnology/99226/put-tsifrovizatsii-gotovoye-resheniye-dlya-naseleniya-i-biznesa.html (data obrashcheniya: 05.10–07.10.2021).

22. Kazakhstan zanyal pervoye mesto v reytinge po tsifrovizatsii ipoteki [Elektronnyy resurs] // Respublikanskiy delovoy yezhenedel'nik «Kursiv.kz». — Rezhim dostupa: kursiv.kz/news/otraslevye-temy/2021-10/kazakhstan-zanyal-pervoe-mesto-v-reytinge-po-tsifrovizatsii-ipoteki (data obrashcheniya: 05.10–07.10.2021).

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Norets Nadezhda Konstantinovna,
 PhD in Economics,
 Associate Professor of the Department of Finance and Credit,
 Institute of Economics and Management,
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

IS DIGITAL RUBLE A CRYPTOCURRENCY: COMPARATIVE ANALYSIS

Gradual embedding digital rouble into the economics of the Russian Federation gives birth to many disputable questions. Designed by Central Bank and discussed by the wide public the Conception of digital rouble divided the interested community into two camps: the first camp considers its embedding quite logical, the second camp — thinks it be the doubling of the world digital currencies — Bitcoin or e-gold. Digital rouble as well as «real» rouble unlike charging to account will have unique digital code (series and number, for example) that makes it similar to papery rouble and tracing the movement every rouble becomes even more real than tracing the on-line money movements. The same principle complicates counterfeit and fabrication of this type of currency unlike real (paper) money. The author suggests the criteria of future functioning the digital rouble, analyzes positive and negative sides. The author gives the assessment to further functioning of the «paper» rouble alongside the embedding digital rouble, their interconnection is under consideration as well, the legal basis of functioning the digital currency is also defined. The author makes comparative analysis of the characteristics of all the types of national currencies of the Russian Federation and digital currency, the basic criteria of assessment are pointed out. The necessity of embedding such a form of exchange as digital currency, despite of arising questions and misunderstanding, is quite explicable because digital currency is convenient and functional. On the basis of the investigations made, the author concludes: digital rouble of the Russian Federation is the digital type of the national currency; doubles completely its functions and is not a variant of world digital currency/cryptocurrency. Digital rouble includes the characteristics of the «paper» and electronic rouble but is a separate monetary unit bearing high degree of safety and liquidity.

Keywords: digital rouble, Central Bank, national currency, paper currency, cryptocurrency, safety, digital economics.

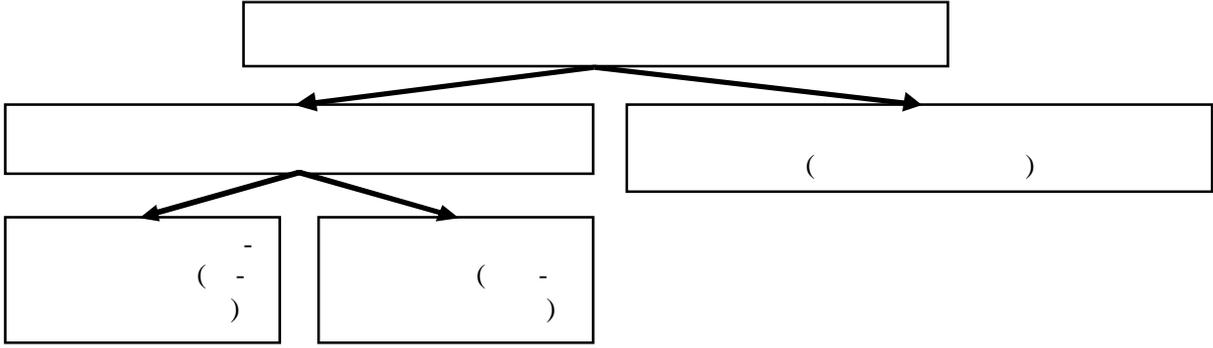
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 2. « »/ . . . // — 2021.— 1.— .51–60.
 3. 22 2021 []// .— : www.cbr.ru/press/event/?id=12361#highlight= (:27.09.2021).
 4. / . . . // — 2021.— 1 (53).— .198–208.
 5. 2020: VI / . . . (// ,25-26 2020).— .461-466.
 6. / . . . // — 2021.— 9.— .149–160.
 7. / . . . // — 2018.— 2 (67).— .87–97.
 8. // — 2021.— .27. 5 (809).— .1058–1073.
 9. // : XVII ,2020.— .63–64.
 10. / . . . // (. ,22–23 2020).— - - ,2020.— .183–186.
 11. : V (. ,29–30 2020).— ,2020.— .49–50.
 12. « » []— : www.cbr.ru/press/pr/?file=27012014_1825052.htm#highlight= (:27.09.2021).
 13. / . . . // — 2021.— 4.— .8–12.
 14. / . . . // — 2021.— 2 (106).— .62–69.
 15. / . . . , . . . — ,2002.— .2. // — .332-346.
 16. : 31.07.2020 . 259- []// : www.kremlin.ru/acts/bank/45766 (:27.09.2021).
 17. : []// : www.cbr.ru/analytcs/d_ok/dig_ruble/ (:27.09.2021).
 18. / . . . // , , — 2018.— 3 (67).— .8–17.

SPISOK LITERATURY

1. Burkal'tseva D.D. Finansovaya bezopasnost' gosudarstva / D.D. Burkal'tseva, O.G. Blazhevich, A.R. Zharova, N.A. Bunchuk, Sh.U. Niyazbekova, S.E. Bekirova. — Simferopol': POLIPRINT, 2020. — 124 c.
2. Vershinina O.V. Analiz vozmozhnostey i riskov vvedeniya v obrashcheniye tsifrovyykh valyut tsentral'nykh bankov na primere «tsifrovogo rublya» / O.V. Vershinina, Y .G. Labusheva, I.S. Sultaniyev // Vestnik Rossiyskogo novogo universiteta. Seriya: Chelovek i obshchestvo. — 2021. — 1. — S. 51–60.
3. Zayavleniye Predsedatelya Banka Rossii El'viry Nabiullinoy po itogam zasedaniya Soveta direktorov Banka Rossii 22 oktyabrya 2021 goda [Elektronnyy resurs] // Tsentral'nyy bank RF. — Rezhim dostupa: www.cbr.ru/press/event/?id=12361#highlight=bitkoin (data obrashcheniya: 27.09.2021).
4. Kisarov I.V. O perekhode k tsifrovomu rublyu / I.V. Kisarov // Vestnik tverskogo gosudarstvennogo universiteta. Seriya: ekonomika i upravleniye. — 2021. — 1 (53). — S. 198–208.
5. Krolivetskaya V.E. Tsifrovoy rubl' kak novatsiya v denezhnom obrashchenii Rossii / V.E. Krolivetskaya // Novelly prava, ekonomiki i upravleniya 2020: VI mezhdunarodnaya nauchno-prakticheskaya konferentsiya (Gatchina, 25-26 noyabrya 2020 goda). — S. 461-466.
6. Kunitsyna N.N. Tsifrovoy rubl' ili rubl' v tsifrovoy srede: perspektivy institutsional'nykh peremen / N.N. Kunitsyna, Ye.I. Dyudikova // Voprosy ekonomiki. — 2021. — 9. — S. 149–160.
7. Kur'yanova I.V. Potentsial'nyye riski ispol'zovaniya virtual'nykh valyut v sovremennoy plazhezhnoy sisteme / I.V. Kur'yanova, M.S. Abibullayev // Ekonomika stroitel'stva i prirodopol'zovaniya. — 2018. — 2 (67). — S. 87–97.
8. Maslov A.V. Tsifrovyye valyuty tsentral'nykh bankov i mesto tsifrovogo rublya / A.V. Maslov, K.V. Shvandar, Yu.A. Maklakova // Finansy i kredit. — 2021. — T. 27. — 5 (809). — S. 1058–1073.
9. Nalivaychenko Ye.V. Ispol'zovaniye kriporublya dlya razvitiya ekonomiki rossiyskikh predpriyatiy / Ye.V. Nalivaychenko // Teoriya i praktika ekonomiki i predprinimatel'stva: XVII Vserossiyskaya s mezhdunarodnym uchastiyem nauchno-prakticheskaya konferentsiya. — Simferopol', 2020. — S. 63–64.
10. Norets N.K. Tsifrovaya bezopasnost' bankovskoy sfery / N.K. Norets // Razvitiye Rossiyskoy ekonomiki i yeye finansovaya bezopasnost' v usloviyakh sovremennykh vyzovov i ugroz: Mezhdunarodnaya nauchno-prakticheskaya onlayn konferentsiya (g. Rostov, 22–23 oktyabrya 2020 g.). — Rostov-na-Donu, 2020. — S. 183–186.
11. Norets N.K. Tsifrovoye moshennichestvo v finansovoy i bankovskoy sferakh / N.K. Norets // Finansovo-ekonomicheskaya bezopasnost' Rossiyskoy Federatsii i yeye regionov: V Mezhdunarodnaya nauchno-prakticheskaya konferentsiya (g. Simferopol', 29–30 sentyabrya 2020 g.). — Simferopol', 2020. — S. 49–50.
12. Ob ispol'zovanii pri sovershenii sdelok «virtual'nykh valyut», v chastnosti, Bitkoin [Elektronnyy dostup]. — Rezhim dostupa: www.cbr.ru/press/pr/?file=27012014_1825052.htm#highlight=bitkoin (data obrashcheniya: 27.09.2021).
13. Omelekhina N.V. Tsifrovoy obraz ob'yektov finansovykh pravootnosheniy: perspektivy i riski vvedeniya tsifrovogo rublya / N.V. Omelekhina // Finansovoye pravo. — 2021. — 4. — S. 8–12.
14. Soldatkin S.N. Tsifrovoy rubl': osobennosti rossiyskoy modeli sozdaniya i funktsionirovaniya natsional'noy tsifrovoy valyuty / S.N. Soldatkin, V.O. Sigov // Vestnik Khabarovskogo gosudarstvennogo universiteta ekonomiki i prava. — 2021. — 2 (106). — S. 62–69.
15. Stoyukhina N.Yu. Psikhologiya deneg staraya problema v novom osveshchenii / N.Yu. Stoyukhina, L.V. Yeletskikh // Nauchnyye materialy mezhdunarodnogo foruma i shkoly molodykh uchenykh IPAN. — Moskva, 2002. — Ch. 2. — S. 332-346.
16. O tsifrovyykh finansovykh aktivakh, tsifrovoy valyute i o vnesenii izmeneniy v otdel'nyye zakonodatel'nyye akty Rossiyskoy Federatsii: Federal'nyy zakon ot 31.07.2020 g. 259-FZ [Elektronnyy dostup] // Ofitsial'nyye setevyye resursy Prezidenta Rossii. — Rezhim dostupa: www.kremlin.ru/acts/bank/45766 (data obrashcheniya: 27.09.2021).
17. Tsifrovoy rubl': kontseptsiya Tsentral'nogo Banka Rossiyskoy Federatsii [Elektronnyy dostup] // Tsentral'nyy bank RF. — Rezhim dostupa: www.cbr.ru/analytics/d_ok/dig_ruble/ (data obrashcheniya: 27.09.2021).
18. Shaker I.Ye. Tsifrovaya valyuta Tsentral'nogo banka: transformatsiya finansovoy ekosistemy i evolyutsiya vidov deneg / I.Ye. Shaker // Finansy, den'gi, investitsii. — 2018. — 3 (67). — S. 8–17.
19. Yagupova Ye.A. Tsifrovoy rubl' v bankovskoy sisteme Rossii // Finansovyye rynki i investitsionnyye protsessy. sbornik trudov po materialam VIII nauchno-prakticheskoy konferentsii s mezhdunarodnym uchastiyem. — Simferopol', 2021. — S. 168-170.

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Djalal Abdul Kaum,

Doctor of Economics, Professor,
Head of the Department of Finance and Credit,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Borsh Lyudmila Mihaylovn ,

Doctor of Economics, Professor,
Professor of the Department of Finance and Credit,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Zharova Amina Rimasovna,

PhD in Economics, Associate Professor,
Associate Professor of the Department of Finance and Credit,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

**METHODOLOGICAL BASIS OF STOCK MARKETS OF DEVELOPED AND
DEVELOPING COUNTRIES IN MODERN CONDITIONS**

, B3, London Stock Exchange,

The article is devoted to the study of the actual problem of the development of stock markets, which affect the redistribution of capital between sectors of the economy, using tools and mechanisms between the financial and stock markets.

The purpose of the study is to improve the regulatory segment of the stock market with the aim of further developing stock exchanges, integrating them into the world economic system and attracting investments into the economy. To achieve the goal, the following tasks were completed: the development was analyzed and the profit growth of the London Stock Exchange was determined; a comparative volume of capitalization of basic stock instruments was carried out; determined internal factors of influence on the stock market. The problem of the international stock market in all countries with emerging markets, first of all, lies in the improvement of the institutional environment, which is a prerequisite for the stability of the stock market.

To analyze the development of stock markets, natural technical sciences were used to identify objective patterns, determining the state and motives, using various methods and techniques: logical, generalizations, specific methods of cognition, comparative, graphic. In the development of the stock market, the economy establishes certain regular actions in the real sector of the economy through a regulatory system of measures and investment needs in the real sector of the economy. To obtain the desired results, methods and tools are used to achieve the goal, namely: statistical; analytical; dynamic.

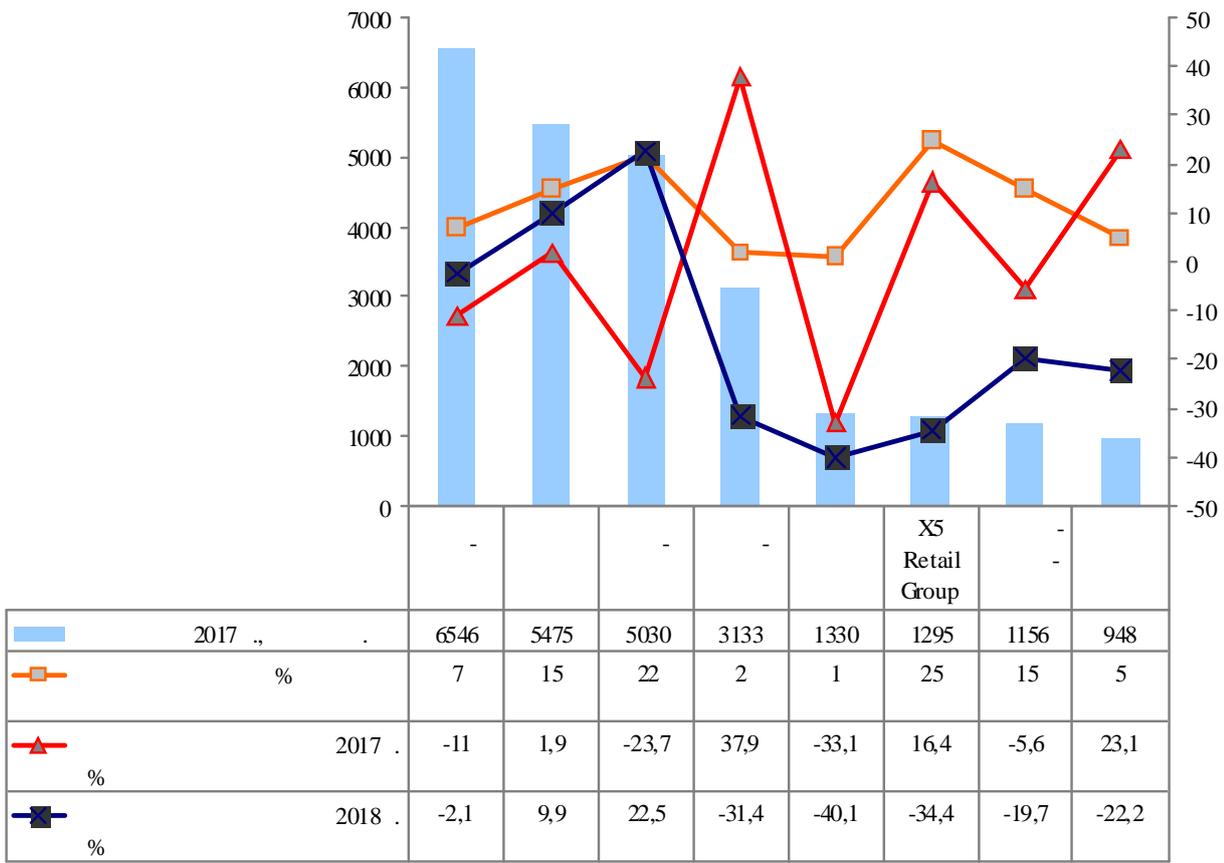
The essential characteristic features of stock markets are revealed and the degree of their participation in the country's economy is revealed. We are talking about the penetration of knowledge and deep transformation through the introduction of digital technologies in all spheres of life and development, including the transformation of the development of the stock and financial markets at the present stage.

The state of the securities markets in developed and developing countries was assessed using the example of the largest stock exchanges in Brazil and the UK. The features of the effective functioning of stock markets are revealed. A hypothesis is put forward about the lack of research on the stock market of developed and developing countries, the mechanisms used have an insufficient impact on the development of the economy. From this point of view, the analysis of the dynamics of the current state of the number of issuers and the dynamics of profitability of developed markets is carried out, the comparative volumes of capitalization of the stock markets of Great Britain and Brazil are assessed, and the weaknesses of their functioning are revealed.

Keywords: stock market, security, stock market comparison, B3, London Stock Exchange, mechanism, instruments.

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.. 18,5 % .

— 733 . [2].

2018 — 38,2 %; 2019 — 24,8 %.

2016 — 533,7; 2017 — 3509,2; 2019 — 16708,4.

2019 192,9 % .

1156 90,1 % ,

40,5 %

2019 (Tesla, Amazon, AMD, Apple, Netflix) —

24,8 % [22].

2019 13,6 . . 14,1 % [2].

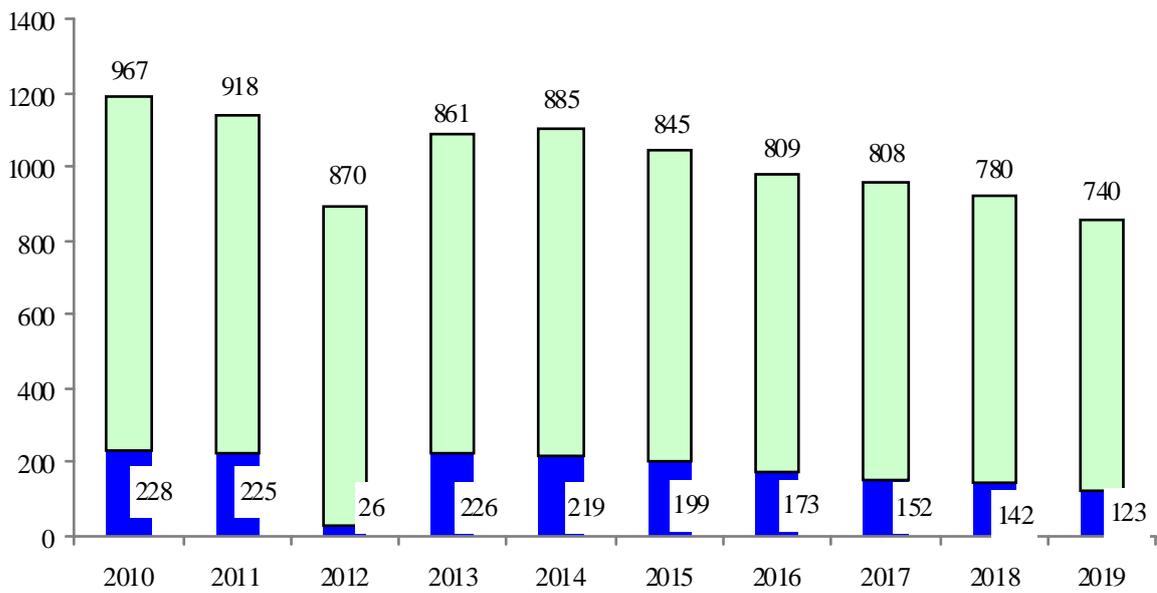
[23].

[9].

(London Stock Exchange, LSE) [7].

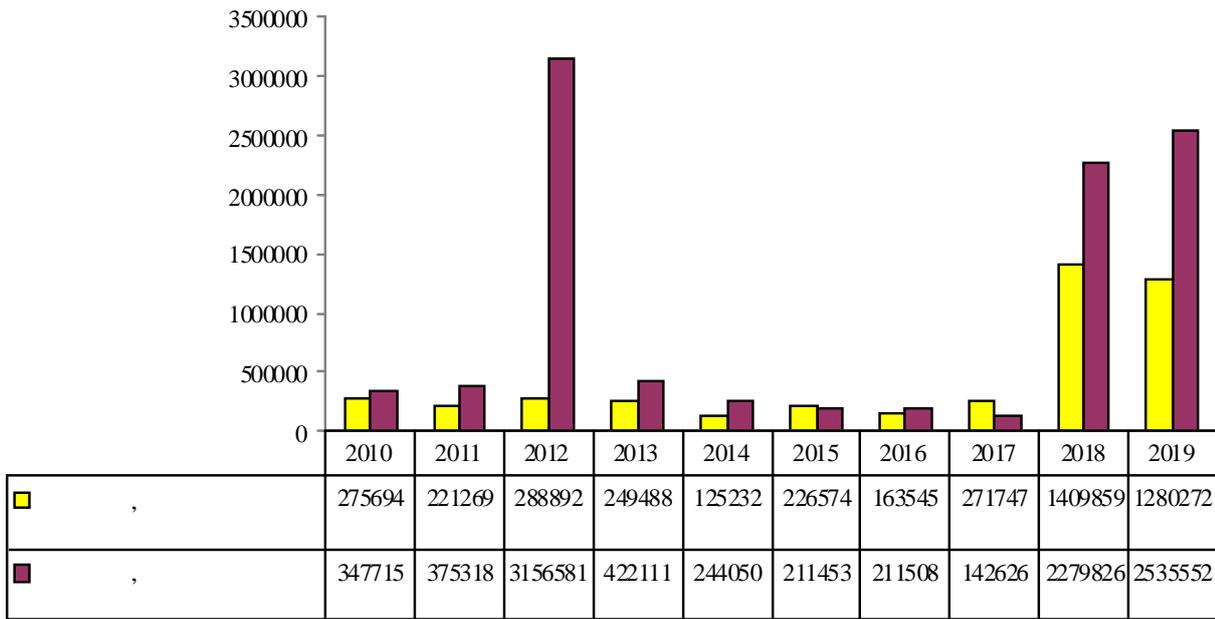
775
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48 % (.2).



2. (18)) 2010-2019 . (

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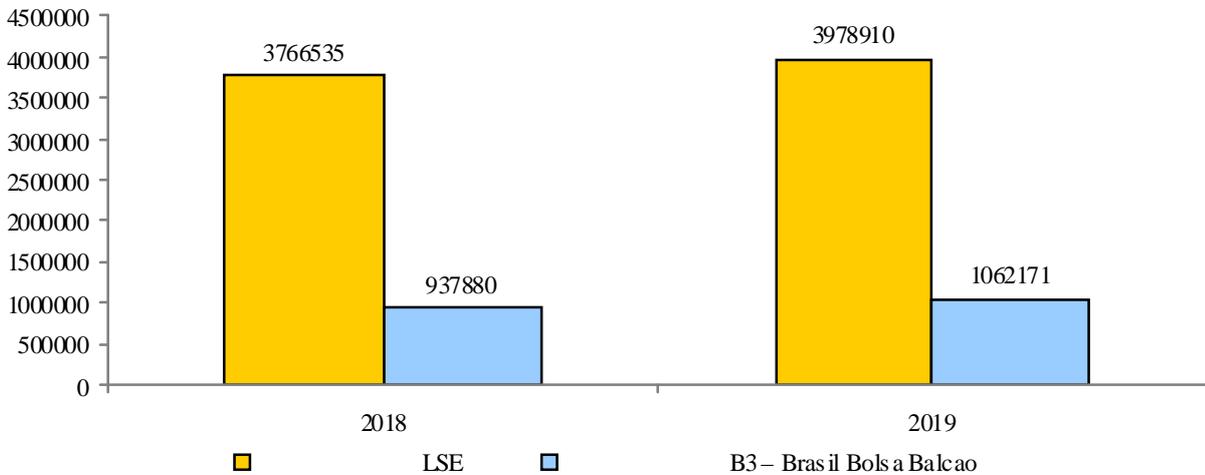
2010–2019 ., .£ (

1990- [1].

23 1890 - (Bolsa de Valores de S o Paulo/ / BM&F Bovespa)
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B3 SA — Brasil. Bolsa. Balc o [9].

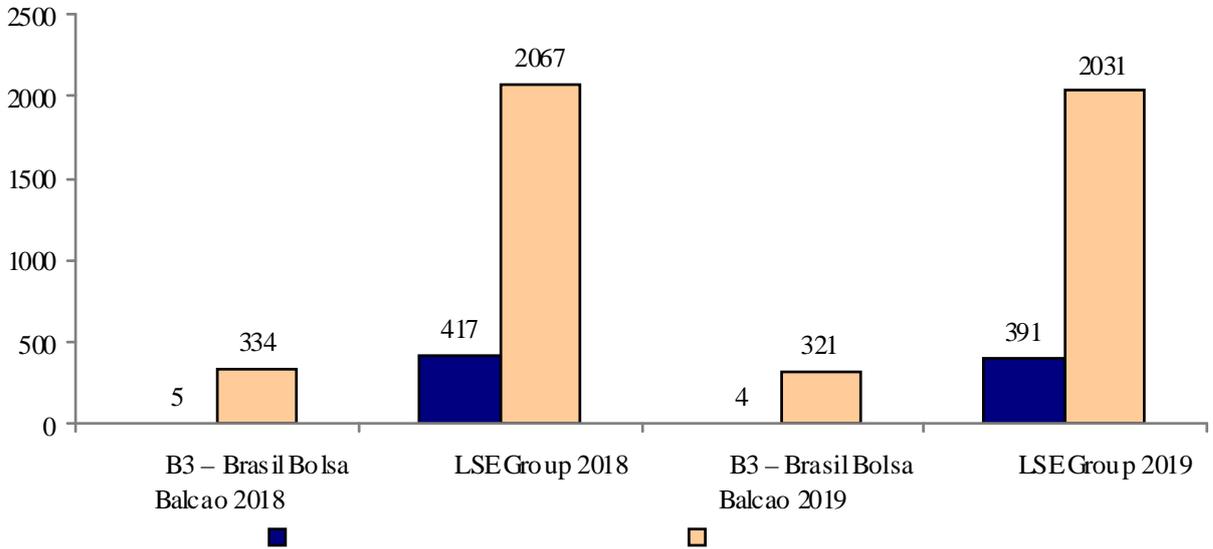
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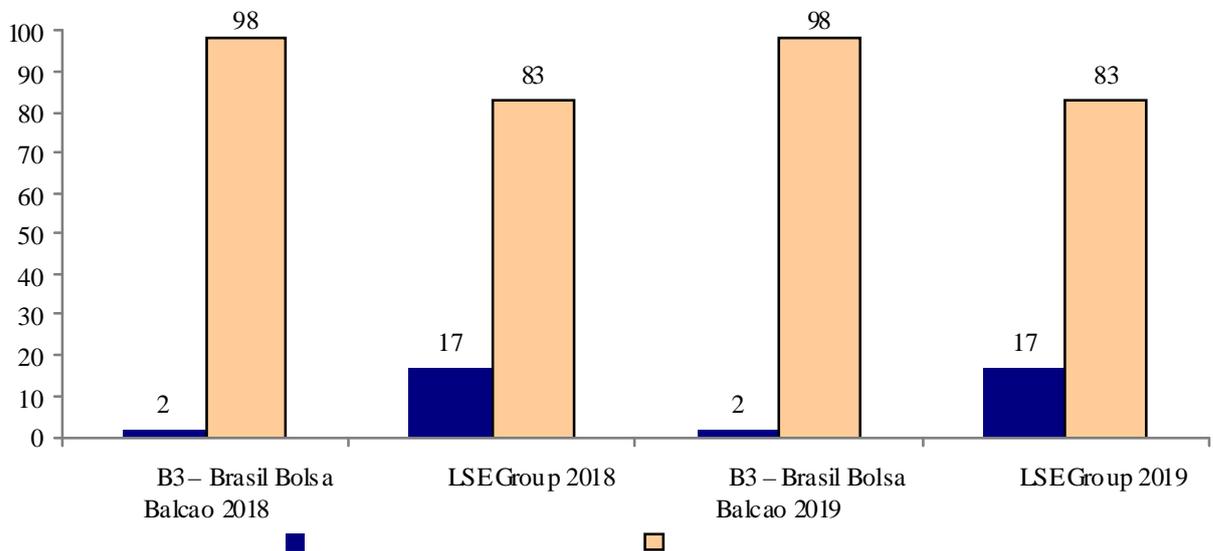
.4.

2018–2019 ., . ([10])

B3 SA Brasil.Bolsa.Balç o LSE : B3 SA — Brasil.Bolsa.Balç o LSE
 4 , 13,25 % 2019 5,64 % . (. 5).



. 5. B3 SA — Brasil. Bolsa. Balç o LSE
 Group 2018-2019 . ([10, 11])



. 6. B3 SA —
 Brasil. Bolsa. Balç o LSE Group 2018-2019 . ([10, 11])

LSE 9,9 %, B3 SA — Brasil. Bolsa. Balcao — 22,1 %.

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2018–2019 .*

	2018			2019		
		-	-		-	-
B3 S.A. — Brasil. Bolsa. Balcao	666 670,2	937,880	2 760,2	814 126,8	969,195.23	2 876,7
LSE Group	2 313 606,1	3,766,535.8	174 597,9	2 541 532,0	1,840,053.11	198 182,0

* [10, 11]

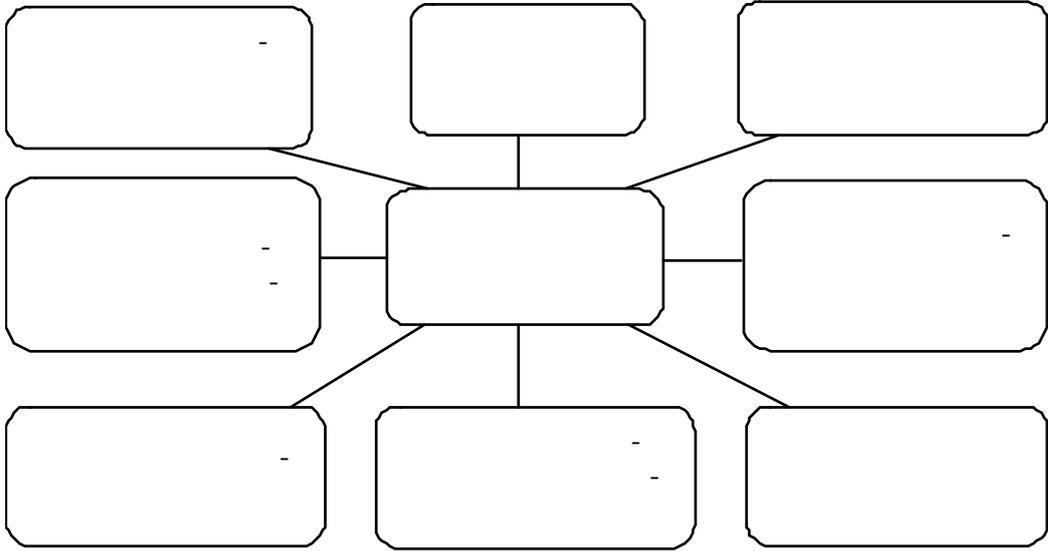
, 13,5 %, B3 — 4,22 %.

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», 2016 «

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1. Ademir Clemente. The Brazilian Stock Market — Dimension, Structure, and Main Features / Ademir Clemente, Marines Taffarel, Robert A. Espejo [Electronic Resource] // In book: Business Dynamics in the 21st Century. — Chee-Heong Quah and Ong Lin Dar, IntechOpen, 2012. — Access Mode: www.intechopen.com/books/business-dynamics-in-the-21st-century/the-brazilian-stock-market-structure-dimension-and-main-features (date of the application: 21.09–24.09.2021).
2. Cbonds, 2019. []. — : cbonds.ru/indexes/?viewTree=1&group=2-3k.5-b8jk.6-1nxfk.7-3ovc& (: 21.09–24.09.2021).
3. Ferreira T.S.V. Political Uncertainty and Risk Premium in the Brazilian Stock Market / T.S.V. Ferreira, G.C. Xavier, O.S. Martins [Electronic Resource] // Journal of Financial Innovation. Forthcoming. — 2018. — Access Mode: ssrn.com/abstract=3161831 (date of the application: 21.09–24.09.2021).
4. Primary markets, Regulatory disclosures [Electronic Resource] // Financial Conduct Authority, 2020. — Access Mode: marketsecurities.fca.org.uk/regulatory-disclosures (date of the application: 21.09–24.09.2021).
5. New challenges for Brazilian markets [Electronic Resource] // Global Trade, 2019. — Access Mode: www.globaltrademag.com/new-challenges-for-brazilian-markets/ (date of the application: 21.09–24.09.2021).
6. [] // Investing.Com, 2021. — : ru.investing.com/markets/ (: 21.09–24.09.2021).
7. London Stock Exchange (LSE) [Electronic Resource] // Investopedia, 2020. — Access Mode: www.investopedia.com/terms/l/lse.asp (date of the application: 21.09–24.09.2021).
8. Main Market factsheet (2010–2019) [Electronic Resource] // London Stock Exchange, 2021. — Access Mode: www.londonstockexchange.com/reports?tab=main-market (date of the application: 21.09–24.09.2021).
9. Nyasha S. The Brazilian stock market development: A critical analysis of progress and prospects during the past 50 years / S. Nyasha, N.M. Odhiambo [Electronic Resource] // Risk Governance and Control: Financial Markets & Institutions. — 2013. — Vol. 3 (3). — PP. 7–15. — Access Mode: virtusinterpress.org/THE-BRAZILIAN-STOCK-MARKET.html (date of the application: 21.09–24.09.2021).
10. WFE Annual Statistics Guide (Volume 4) [Electronic Resource] // The World Federation of Exchanges, 2018. — Access Mode: www.world-exchanges.org/our-work/articles/wfe-annual-statistics-guide-volume-4 (date of the application: 21.09–24.09.2021).

11. Investing in Emerging and Frontier Markets — An Investor Viewpoint [Electronic Resource] // The World Federation of Exchanges, 2019. — Access Mode: [www.world-exchanges.org/storage/app/media/research/Studies_Reports/WFE %20Investing %20in %20EM %20and %20frontier %20markets %20investor %20viewpoint %20report %20- %20FINAL %20VERSION %2021.01.19.pdf](http://www.world-exchanges.org/storage/app/media/research/Studies_Reports/WFE%20Investing%20in%20EM%20and%20frontier%20markets%20investor%20viewpoint%20report%20-%20FINAL%20VERSION%2021.01.19.pdf) (date of the application: 21.09–24.09.2021).

12. The World Investment Report 2019 [Electronic Resource] // UNCTAD. — Access Mode: unctad.org/webflyer/world-investment-report-2019 (date of the application: 21.09–24.09.2021).

13. [] // : . — 2012. — 17. — .35–39. — : nbuv.gov.ua/UJRN/ipd_2012_17_10 (: 21.09–24.09.2021).

14. // : , , . — 2018. — 4 (45). — .153–164. / . .

15. [] // Financial One: , 2020. — : fomag.ru/ (: 21.09–24.09.2021).

16. / . . , . . // . — 2016. — 15. — .151–154.

17. [] // : , 2020. — : www.kommersant.ru/doc/3739863 (: 21.09–24.09.2021).

18. / . . // . — 2018. — 1. — .95–99.

19. : , , . — 2015. — 3 (12). — .100–103. / . . //

20. 2019 [] // : www.moex.com/n27206?utm_source=www.moex.com &utm_term=%D0%BA%D0%B0%BF%D0%B8%D1%82%D0%B0%D0%BB%D0%B8%D0%B7%D0%B0%D1%86%D0%B8%D1%8F (: 21.09–24.09.2021).

21. . — 2020. — 2 (115). — .163–167. / . . //

22. [] // : , 2019. — : spbexchange.ru/ru/market-data/default.aspx#3 (: 21.09–24.09.2021).

23. / . . //

. — 2016. — 2. — C.95–101.

24. [] . — : www.cbr.ru/ (: 21.09–24.09.2021).

SPISOK LITERATURY

1. Ademir Clemente. The Brazilian Stock Market — Dimension, Structure, and Main Features / Ademir Clemente, Marines Taffarel, Robert A. Espejo [Electronic Resource] // In book: Business Dynamics in the 21st Century. — Chee-Heong Quah and Ong Lin Dar, IntechOpen, 2012. — Access Mode: www.intechopen.com/books/business-dynamics-in-the-21st-century/the-brazilian-stock-market-structure-dimension-and-main-features (date of the application: 21.09–24.09.2021).

2. Cbonds, 2019. Statistika rynka obligatsiy [Elektronnyy resurs]. — Rezhim dostupa: cbonds.ru/indexes/?viewTree=1&group=2-3k.5-b8jk.6-1nxfk.7-3ovc&yu (data obrashcheniya: 21.09–24.09.2021).

3. Ferreira T.S.V. Political Uncertainty and Risk Premium in the Brazilian Stock Market / T.S.V. Ferreira, G.C. Xavier, O.S. Martins [Electronic Resource] // Journal of Financial Innovation. Forthcoming. — 2018. — Access Mode: ssrn.com/abstract=3161831 (date of the application: 21.09–24.09.2021).

4. Primary markets, Regulatory disclosures [Electronic Resource] // Financial Conduct Authority, 2020. — Access Mode: marketsecurities.fca.org.uk/regulatory-disclosures (date of the application: 21.09–24.09.2021).

5. New challenges for Brazilian markets [Electronic Resource] // Global Trade, 2019. — Access Mode: www.globaltrademag.com/new-challenges-for-brazilian-markets/ (date of the application: 21.09–24.09.2021).

6. Mirovyye finansovyye rynki [Elektronnyy resurs] // Investing.Com, 2021. — Rezhim dostupa: ru.investing.com/markets/ (data obrashcheniya: 21.09–24.09.2021).

7. London Stock Exchange (LSE) [Electronic Resource] // Investopedia, 2020. — Access Mode: www.investopedia.com/terms/l/lse.asp (date of the application: 21.09–24.09.2021).

8. Main Market factsheet (2010–2019) [Electronic Resource] // London Stock Exchange, 2021. — Access Mode: www.londonstockexchange.com/reports?tab=main-market (date of the application: 21.09–24.09.2021).

9. Nyasha S. The Brazilian stock market development: A critical analysis of progress and prospects during the past 50 years / S. Nyasha, N.M. Odhiambo [Electronic Resource] // Risk Governance and Control: Financial Markets & Institutions. — 2013. — Vol. 3 (3). — PP. 7–15. — Access Mode: virtusinterpress.org/THE-BRAZILIAN-STOCK-MARKET.html (date of the application: 21.09–24.09.2021).
10. WFE Annual Statistics Guide (Volume 4) [Electronic Resource] // The World Federation of Exchanges, 2018. — Access Mode: www.world-exchanges.org/our-work/articles/wfe-annual-statistics-guide-volume-4 (date of the application: 21.09–24.09.2021).
11. Investing in Emerging and Frontier Markets — An Investor Viewpoint [Electronic Resource] // The World Federation of Exchanges, 2019. — Access Mode: www.world-exchanges.org/storage/app/media/research/Studies_Reports/WFE%20Investing%20in%20EM%20and%20frontier%20markets%20investor%20viewpoint%20report%20-%20FINAL%20VERSION%2021.01.19.pdf (date of the application: 21.09–24.09.2021).
12. The World Investment Report 2019 [Electronic Resource] // UNCTAD. — Access Mode: unctad.org/webflyer/world-investment-report-2019 (date of the application: 21.09–24.09.2021).
13. Anan'yev M.Yu. Fundamental'nyye faktory razvitiya fondovykh rynkov / M.yu. Anan'yev [Elektronnyy resurs] // Investitsii: praktika i opyt. — 2012. — 17. — S. 35–39. — Rezhim dostupa: nbuv.gov.ua/UJRN/ipd_2012_17_10 (data obrashcheniya: 21.09–24.09.2021).
14. Borshch L.M. Vliyaniye fundamental'nykh faktorov i mekhanizmov na razvitiye fondovogo rynka / L.M. Borshch // Nauchnyy vestnik: finansy, banki, investitsii. — 2018. — 4 (45). — S. 153–164.
15. Zhurnal o finansovykh rynkakh [Elektronnyy resurs] // Financial One: sayt, 2020. — Rezhim dostupa: fomag.ru/ (data obrashcheniya: 21.09–24.09.2021).
16. Zakharova A.A. Osnovnyye tendentsii razvitiya rynka tsennykh bumag v sovremennykh ekonomicheskikh usloviyakh / A.A. Zakharova, M.L. Vilisova // Nauka i innovatsii v sovremennykh usloviyakh. — 2016. — 15. — S. 151–154.
17. S obligatsiy snimut kvalifikatsiyu [Elektronnyy resurs] // Kommersant": sayt, 2020. — Rezhim dostupa: www.kommersant.ru/doc/3739863 (data obrashcheniya: 21.09–24.09.2021).
18. Kulikova V.I. Razvitiye rossiyskogo fondovogo rynka pod vozdeystviyem izmeneniy v finansovom regulirovanii / V.I. Kulikova // Finansovaya zhizn'. — 2018. — 1. — S. 95–99.
19. Kutuzova M.M. Formirovaniye i razvitiye fondovogo rynka: teoreticheskiy aspekt / M.M. Kutuzova // Nauka 21 veka: voprosy, gipotezy, otvety. — 2015. — 3 (12). — S. 100–103.
20. Moskovskaya birzha ob'yavlyayet finansovyye rezul'taty 2019 goda [Elektronnyy resurs] // Moskovskaya birzha: ofitsial'nyy sayt, 2019. — Rezhim dostupa: www.moex.com/n27206?utm_source=www.moex.com&utm_term=%D0%BA%D0%B0%D0%BF%D0%B8%D1%82%D0%B0%D0%BB%D0%B8%D0%B7%D0%B0%D1%86%D0%B8%D1%8F (data obrashcheniya: 21.09–24.09.2021).
21. Pryanishnikov M.M. Rossiyskaya model' fondovogo rynka i yeye razvitiye / M.M. Pryanishnikov // Ekonomika i predprinimatel'stvo. — 2020. — 2 (115). — S. 163–167.
22. Birzhevaya informatsiya o khode torgov [Elektronnyy resurs] // Sankt-Peterburgskaya birzha: ofitsial'nyy sayt, 2019. — Rezhim dostupa: spbexchange.ru/ru/market-data/default.aspx#3 (data obrashcheniya: 21.09–24.09.2021).
23. Filatova S.A. Osnovnyye napravleniya razvitiya i osobennosti v obespechenii stabil'nosti funktsionirovaniya natsional'noy platozhnoy sistemy Rossii / S.A. Filatova // Problemy ekonomicheskoy nauki i praktiki. — 2016. — 2. — C. 95–101.
24. Tsentral'nyy Bank RF: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.cbr.ru/ (data obrashcheniya: 21.09–24.09.2021).

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Manuylenko Victoria Valeryevna,

Doctor of Economics, Professor,
Professor of the Department of Finance and Credit,
North Caucasus Federal University,
Stavropol, Russian Federation.

Galasova Marina Viktorovna,

PhD in Economics, Associate Professor,
Associate Professor of the Department of Accounting and Taxation,
K.L. Khetagurov North-Ossetian State University,
Vladikavkaz, Republic of North Ossetia-Alania, Russian Federation.

MAIN DIRECTIONS OF DEVELOPMENT OF ASSETS FORMATION CONCEPTS IN RETROSPECTIVE AND MODERN CONDITIONS

An ambiguous interpretation of the essence of assets, the absence of polar points of view on them affects the choice of the concept of their definition and recognition in the retrospective and modern periods. At the same time, the current approaches to

determining the assets of the organization must constantly take into account the new requirements of the time, which justifies the relevance and timeliness of the study. The exclusion of accounting for the impact in the formation of information technology assets, digitalization of economic processes forms the problematic aspect of the problem for the present and future periods. With the help of general scientific and special methods: inductive, deductive, analysis, synthesis, grouping, systems thinking, comparative, a comparison was made of the essence of an organization's assets in terms of legal and economic, including static and dynamic concepts of assets, their similarities and fundamental differences were revealed; substantiated the need for the development of concepts of intangible, digital assets. In the field of research — a comparison of the organization's assets from the position of 2 concepts — legal, economic; it was revealed that the main difference between the static and dynamic concepts of balance sheet assets is the time factor; the priority of the economic dynamic balance sheet concept of assets in Russian and international practice is determined; a resource-based approach to the interpretation of the organization's assets was formed, taking into account the optimal synergy of legal and economic concepts; highlighted alternative concepts of asset formation, including intangible and digital concepts of assets. As a result, it was determined that alternative concepts should, on the one hand, be distinguished by an independent character, and, on the other hand, they must be developed on the basis of the optimal synergy of economic and accounting concepts.

Keywords: asset, intangible, digital, economic, legal concepts, resource approach, future economic conclusions, controllability, synergy.

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14. ACCA [.— : www.accountingreform.ru (: 28.09–30.09.2021).
15. /— . : ,2007. — 84 .
16. : / ; [.] ;— . : ,2000. — 158 .
17. /—2-— . : ,1925. — XVI, V — XXVIII, 271 .
18. /— ; ,1941. — 127 .
19. /— ,1897. — XVI, 296 .
20. / : [. . . .]; [. . . .] .— . : ,1997. — 574 .
21. : faculty.london.edu/chigson/books/index.html (: 28.09–30.09.2021).
22. [. . . .] // — 1955. — 6: 1. — 17–25. — : ru.abcdef.wiki/wiki/Raymond_J._Chambers (: 28.09–30.09.2021).
23. Schmalenbach E. Dynamische Bilanz / E. Schmalenbach. — Leipzig, 1926.

SPISOK LITERATURY

1. O tsifrovyykh finansovykh aktivakh, tsifrovoy valyute i o vnesenii izmeneniy v otdel'nyye zakonodatel'nyye akty Rossiyskoy Federatsii: Federal'nyy zakon ot 31.07.2020 259-FZ [Elektronnyy dostup] // Konsul'tant Plyus. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_358753 (data obrashcheniya: 28.09–30.09.2021).
2. Kontseptsiya bukhgalterskogo ucheta v rynochnoy ekonomike Rossii, odobrennaya Metodologicheskim sovetom po bukhgalterskomu uchetu pri Minfine Rossii, Prezidentskim sovetom IPB RF 29.12.1997 g. [Elektronnyy dostup] // Konsul'tant Plyus. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_17312 (data obrashcheniya: 28.09–30.09.2021).
3. Arinushkin N.S. K voprosu ob analize balansa: Konspektivnoye izlozheniye / N.S. Arinushkin. — Samara: Ob'yedineniye rabotnikov ucheta pri Samarsk. gubotd. Soyuza sovtorgsluzhashchikh, 1927 (2-ya tip. «Krasnyy oktyabr'» Poligrafoma). — IV, 103, [1] s.
4. Barats S.M. Kurs dvoynoy bukhgalterii / S.M. Barats. — 3-ye izd., peresmotr. i znach. dop. — Sankt-Peterburg: tip. M.M. Stasyulevicha, 1912. — XII, 840 s.
5. Bernstayn L.A. Analiz finansovoy otchetnosti: teoriya, praktika i interpretatsiya / L.A. Bernstayn; per. s angl., nauchn. red. perevoda chl.-korr. RAN I. I. Yeliseyeva, gl. red. serii prof. Ya.V. Sokolov. — M.: Finansy i statistika, 2003. — 624 s.
6. Blank I.A. Upravleniye aktivami / I.A. Blank. — Kiyev: Nika-Tsentr, El'ga, 2002. — 715 s.
7. Veytsman N.R. Kurs balansovedeniya / N.R. Veytsman. — 2-ye izd. (chastichno pererab.). — M.: Tsentrosoyuz, 1928 (tipo-lit. Tsentrosoyuz). — 280 s.
8. Damodaran A. Investitsionnaya otsenka: Instrumenty i metody otsenki lyubykh aktivov / A. Damodaran; per. s angl. — 7-ye izd. — M.: Al'pina Pabliher, 2011. — 291 s.
9. Kovalev V.V. Finansovyy menedzhment: teoriya i praktika / V.V. Kovalev. — M.: Prospekt, 2021. — 1104 s.
10. Met'yus M.R. Teoriya bukhgalterskogo ucheta: Uchebnik dlya studentov vuzov / M.R. Met'yus, M.Kh. B. Perera; per. s angl. pod red. YA.V. Sokolova, I.A. Smirnovoy. — M.: Audit : YUNITI, 1999. — 663 s.
11. Nidlz B. Printsipy bukhgalterskogo ucheta / B. Nidlz, KH. Anderson, D. Kolduell; per. s angl. A.V. Chmelya, D.N. Islamgulova. — 2-ye izd., ster. — M.: Finansy i statistika, 2003. — 495 s.
12. Nikolayev, I.R. Problema real'nosti balansa : K voprosu o stepeni tochnosti i dostovernosti tsifrovyykh dannykh, dobyvayemykh iz balansa torgovogo predpriyatiya / I.R. Nikolayev. — Leningrad: Ekonomicheskoye obrazovaniye, 1926. — VIII, 110 s.
13. Oberbrinkmann F. Sovremennoye ponimaniye bukhgalterskogo balansa / F. Oberbrinkmann; pod red. Ya.V. Sokolova; [per. s nem. Ya.V. Molotok, S.A. Romanovoy]. — M.: Finansy i statistika, 2003. — 414, [1] s.
14. Ofitsial'nyy sayt AO PraysvoterkhausKupers Audit, FBK, Agrokonsalting i ACCA [Elektronnyy resurs]. — Rezhim dostupa: www.accountingreform.ru (data obrashcheniya: 28.09–30.09.2021).
15. Paliy, V.F. Teoriya bukhgalterskogo ucheta: sovremennyye problemy / V.F. Paliy. — M.: Bukhgalterskiy uchets, 2007. — 84 s.
16. Rishar, ZH. Bukhgalterskiy uchets: teoriya i praktika / ZH. Rishar; per. s fr. [N.V. Burovoy i T.O. Terent'yevoy]; pod red. Ya.V. Sokolova. — M.: Finansy i statistika, 2000. — 158 s.

-
17. Rudanovskiy, A.P. Printsipy obshchestvennogo schetovedeniya / A.P. Rudanovskiy. — 2-ye izd., pererab. — M.: Makiz, 1925. — XVI, V — XXVIII, 271 s.
18. Stotskiy V.I. Balans promyshlennogo predpriyatiya i yego analiz / V.I. Stotskiy. — M., L.: OGIZ; Gosudarstvennoye izdatel'stvo politicheskoy literatury, 1941. — 127 s.
19. Utekhin N.V. Sel'skokhozyaystvennoye schetovodstvo / N.V. Utekhin. — Sankt-Peterburg: A.F. Devriyen, 1897. — XVI, 296 s.
20. Khendriksen E.S. Teoriya bukhgalterskogo ucheta / E.S. Khendriksen, M.F. Van Breda: [per. s angl.]; [Avt. predisl. YA.V. Sokolov]. — M.: Finansy i statistika, 1997. — 574 s.
21. Khigson, K. Osnovy Finansov, Ekonomicheskoy analiz i raz'yasneniya narodov / K. Khigson [Elektronnyy resurs]. — Rezhim dostupa: faculty.london.edu/chigson/books/index.html (data obrashcheniya: 28.09–30.09.2021).
22. Chambers, R.Dzh. Plan teorii bukhgalterskogo ucheta / R.Dzh. Chambers [Elektronnyy resurs] // Bukhgalterskiye issledovaniya. — 1955. — 6: 1. — 17–25. — Rezhim dostupa: ru.abcdef.wiki/wiki/Raymond_J._Chambers (data obrashcheniya: 28.09–30.09.2021).
23. Schmalenbach E. Dynamische Bilanz / E. Schmalenbach. — Leipzig, 1926.

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Fokina Natalya Alexandrovna,
 Ph.D. in Economics, Associate Professor,
 Department of Management,
 Institute of Economics and Management,
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

ANALYSIS OF METHODS AND METHODOLOGIES FOR ASSESSING THE REPUTATIONAL RISK OF AN ENTERPRISE

Effective management of a modern enterprise involves increasing its cost. The global financial and economic crises, the strengthening of global competition, the development of new technologies and a number of other trends have shown that not only tangible but also intangible assets have a significant impact on the value of an enterprise. One of the most significant intangible assets of the company is its business reputation, and reputational risks, if they occur, are characterized by the most severe consequences for the organization's activities. Therefore, the assessment of reputational risks is an urgent problem, which is still unambiguously unresolved due to the emergence of new factors affecting the company's reputation and changes in the strength of their influence. A reasonable assessment of reputational risks will allow the management of enterprises to form a more effective management mechanism aimed at strengthening the company's position in the market.

The article analyzes the approaches to determining the essence of the concepts «reputation» and «reputation risk»; summarizes the approaches and analyzes the methods of assessing the reputation risk of an enterprise; analyzes the methods of assessing reputation risk. Based on the work done, an unambiguous conclusion is made that experts state an increase in business interest in integrating and unifying existing metrics, which would allow them to be used by various types of enterprises and identify the level of perception of organizations by various groups of stakeholders, as well as compare changes in the reputation level with business performance.

Keywords: enterprise reputation, reputation risk, reputation risk assessment, methods of reputation risk assessment, methods of reputation risk assessment.

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$$R = d_1x_1 + d_2x_2 + d_3x_3 + d_4x_4 + d_5x_5 + d_6x_6,$$

d_1, \dots, d_6 — $x_1 \dots x_6$; x_1 — ()
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$$x_n = d_{n1}x_{n1} + \dots + d_{nm}x_{nm},$$

$n \in [1; 6]$; m — $x_1 \dots x_6$; d_{nm} — x_{nm} .

- ((X_{11}) — :

$$X_{11} = \frac{E}{A},$$

- E — ; A — ((X_{12}) — ,

$$X_{12} = \frac{E+D}{A},$$

- D — ((X_{13}) — :

$$X_{13} = \frac{A_L}{P_S},$$

- A_L — ((X_{14}) — ; P_S — , :

$$X_{14} = \frac{G_P}{A},$$

- G_P — ; \bar{A} —

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- (X₂₁) — :

$$X_{21} = \frac{A_{SOS}}{A_L},$$

A_{SOS} — ; A_L — .

- (X₂₂) — :

$$X_{22} = \frac{S_a}{S},$$

S_a — (); S — .

- (X₂₃) — - :

$$X_{23} = \frac{i + A_L + P_s}{A},$$

i — ; P_s — .

- « (X₃₁) — » : (

$$X_{31} = \frac{1}{L} \sum_{i=1}^L Y_{Pi},$$

Y_{Pi} — i- ; L — ,

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$$X_{32} = \frac{\sum_{i=1}^L L_0}{L},$$

L — (,), - ;

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$$X_{33} = \frac{L_k}{L},$$

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$$X_{34} = \begin{cases} 100, & \text{ ()}, \\ 50, & \text{ , } \\ 0, & \text{ , } \end{cases}$$

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$$X_{54} = \begin{cases} 100, & \text{ ; } \\ 50, & \text{ ; } \\ 0, & \text{ . } \end{cases}$$

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• (X_{61}) — -
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$$X_{61} = \begin{cases} 100, & \text{ , } \\ 50, & \text{ ; } \\ 0, & \text{ . } \end{cases}$$

• (X_{62}) — -

$$X_{62} = \begin{cases} 100, & \text{ ; } \\ 0, & \text{ . } \end{cases}$$

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7

6. Kalinskiy O.I. []/ « », 2019. — 467 s. — Rezhim dostupa: misis.ru/files/12417/diss_Kalinskiy_.pdf (data obrashcheniya: 01.09.2021).
7. []/ « », 2016. — 153 s. — Rezhim dostupa: nsuem.ru/upload/iblock/68b/%20...pdf (data obrashcheniya: 28.08.2021).
8. []/ « », 2017. — 1. — Rezhim dostupa: cyberleninka.ru/article/n/delovaya-reputatsiya-v-sisteme-nematerialnyh-blag (data obrashcheniya: 28.08.2021).
9. // : , , — 2020. — 1 (50). — 37–46.
10. C. « » /C. []/ -Online. — 2018. — 1 (106). — Rezhim dostupa: cyberleninka.ru/article/n/ponyatie-risk-v-ekonomicheskoy-deyatelnosti (data obrashcheniya: 02.09.2021).
11. / ... — 2- ...
12. // ... — 2015. — 12-4. — 735–740.
13. []/ (4/2018 21.12.2018). — , 2018. — Rezhim dostupa: new.nfa.ru/upload/iblock/516/Rukovodstvo-po-upravleniyu-riskami.pdf (data obrashcheniya: 03.09.2021).
14. « » []/ 2012-12-01. — Rezhim dostupa: docs.cntd.ru/document/1200090083 (data obrashcheniya: 03.09.2021).
15. 66.0.01-2017
16. , 2017. — 34 s.
17. // ... ; « ... » — , 2015. — 112 s.

СПИСОК ЛИТЕРАТУРЫ

1. Sharkov F.I. Konstany gudvilla: stil', pablisiti, reputatsiya, imidzh i brend firmy / F.I. Sharkov [Elektronnyy resurs]. — 3-ye izd. — M.: Dashkov i K, Izdatel'stvo Sharkova, 2017. — 270 s. — Rezhim dostupa: znanium.com/catalog/product/327924 (data obrashcheniya: 23.08.2021).
2. Kaplan R. Sbalansirovannaya sistema pokazateley. Ot strategii k deystviyu / R. Kaplan, D. Norton [Elektronnyy resurs]. — M.: Olimp-biznes, 2013. — 320 s. — Rezhim dostupa: static.my-shop.ru/product/pdf/242/2414830.pdf (data obrashcheniya: 28.08.2021).
3. Ul'yanova V.V. Reputatsiya organizatsii: sushchnost', struktura i elementy / V.V. Ul'yanova [Elektronnyy resurs] // Nauchnyy elektronnyy zhurnal «Meridian». — 2020. — 13 (47). — S. 57–59. — Rezhim dostupa: elibrary.ru/item.asp?id=42946644& (data obrashcheniya: 28.08.2021).
4. Sulyma A.I. Nadezhnost' deyatel'nosti predpriyatiya kak osnova formirovaniya delovoy reputatsii / A.I. Sulyma [Elektronnyy resurs] // Analiz, modelirovaniye, upravleniye, razvitiye sotsial'no-ekonomicheskikh sistem (AMUR-2019): sbornik nauchnykh trudov XIII Vserossiyskoy s mezhdunarodnym uchastiyem shkoly-simpoziuma, Simferopol'-Sudak, 14–27 sentyabrya 2019 g. / red. sovet: A. V. Sigal (preds.) i dr. — Simferopol': IP Korniyenko A. A., 2019. — S. 375–376. — Rezhim dostupa: elibrary.ru/item.asp?id=41189821 (data obrashcheniya: 01.09.2021).
5. Kalinskiy O.I. Formirovaniye mekhanizma upravleniya promyshlennym predpriyatiyem na osnove otsenki yego delovoy reputatsii : dis. ... na soisk. uchen. stepeni doktora ekon. nauk spets. 08.00.05. Ekon. i upr. nar. khozvom / O.I. Kalinskiy [Elektronnyy resurs] / Moskva, FGAOU VO «Natsional'nyy issledovatel'skiy tekhnologicheskiiy universitet «MISiS», 2019. — 467 s. — Rezhim dostupa: misis.ru/files/12417/diss_Kalinskiy_.pdf (data obrashcheniya: 01.09.2021).
6. Klimashina Yu.S. Razvitiye metodologicheskikh osnov bukhgalterskogo ucheta delovoy reputatsii organizatsii: dis. ... na soisk. uchen. stepeni kand. ekon. nauk spets. 08.00.12. Bukhgalterskiy uchet, statistika / Yu.S. Klimashina [Elektronnyy resurs] / Novokuznetsk, FGBOU VPO «Sibirskiy gosudarstvennyy industrial'nyy universitet», 2016. —

153 s. — Rezhim dostupa: nsuem.ru/upload/iblock/68b/dissertatsiya%20Klimashinoy%20YU.S..pdf (data obrashcheniya: 28.08.2021).

7. Parygina N.N. Delovaya reputatsiya v sisteme nematerial'nykh blag / N.N. Parygina [Elektronnyy resurs] // Teoriya i praktika obshchestvennogo razvitiya. — 2017. — 1. — Rezhim dostupa: cyberleninka.ru/article/n/delovaya-reputatsiya-v-sisteme-nematerialnykh-blag (data obrashcheniya: 28.08.2021).

8. Shal'neva V.V. Sistema antikrizisnogo finansovogo upravleniya predpriyatiyem / V.V. Shal'neva, O.G. Blazhevich // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 1 (50). — S. 37–46.

9. Slepukhina, Yu.E. Risk-menedzhment na finansovykh ryunkakh: [ucheb. posobiye] / Yu.E. Slepukhina; [nauch. red. A.Yu. Kazak]; M-vo obrazovaniya i nauki Ros. Federatsii, Ural. feder. un-t. — Yekaterinburg: Izd-vo Ural. un-ta, 2015. — 216 s.

10. Yerofeyeva C.S. Ponyatiye «risk» v ekonomicheskoy deyatelnosti / C.S. Yerofeyeva [Elektronnyy resurs] // Ogarov-Online. — 2018. — 1 (106). — Rezhim dostupa: cyberleninka.ru/article/n/ponyatie-risk-v-ekonomicheskoy-deyatelnosti (data obrashcheniya: 02.09.2021).

11. Kas'yanenko T.G. Analiz i otsenka riskov v biznese / T.G. Kas'yanenko, G.A. Makhovikova. — 2-ye izd., per. i dop. — M.: Izdatel'stvo Yurayt, 2018. — 381 s.

12. Alafishvili A.D. Delovaya reputatsiya predpriyatiya v sostave nematerial'nykh aktivov / A.D. Alafishvili, T.N. Batova // Fundamental'nyye issledovaniya. — 2015. — 12-4. — S. 735–740.

13. Rukovodstvo po upravleniyu riskami [Elektronnyy resurs] / utv. Komitetom PARTAD po vnutrennemu kontrolyu, vnutrennemu auditu i upravleniyu riskami (protokol 4/2018 ot 21.12.2018). — M., 2018. — 91 s. — Rezhim dostupa: new.nfa.ru/upload/iblock/516/Rukovodstvo-po-upravleniyu-riskami.pdf (data obrashcheniya: 03.09.2021).

14. Natsional'nyy standart RF «Menedzhment riska. Metody otsenki riska» [Elektronnyy resurs] / data vvedeniya 2012-12-01. — Rezhim dostupa: docs.cntd.ru/document/1200090083 (data obrashcheniya: 03.09.2021).

15. GOST R 66.0.01-2017 Otsenka opyta i delovoy reputatsii sub'yektov predprinimatel'skoy deyatelnosti. Natsional'naya sistema standartov. Obshchiye polozheniya, trebovaniya i rukovodyashchiye printsipy. Vved. 2018-05-01. — M.: Standartinform, 2017. — 34 s.

16. Shalagina Ye.V. Imidzhelogiya: sozdaniye korporativnogo imidzha / Ye.V. Shalagina; FGBOU VPO «Ural.gos.ped.un-t». — Yekaterinburg, 2015. — 112 s.

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Butova Tatiana Georgievna,

Ph.D. in Economics, Associate Professor,
Professor of the Department of International and Management Economics,
Siberian Federal University,
Krasnoyarsk, Russian Federation.

Danilina Elena Petrovna,

Ph.D. of Medical Sciences, Associate Professor,
Associate Professor of the Professor Yu.M. Lubensky Department of Faculty Surgery,
Professor V.F. Voyno-Yasenetsky Krasnoyarsk State Medical University,
Krasnoyarsk, Russian Federation.

Beloborodov Alexey Alexandrovich,

Ph.D. of Medical Sciences, Associate Professor,
Associate Professor of the Department of Nursing and Clinical Care,
Professor V.F. Voyno-Yasenetsky Krasnoyarsk State Medical University,
Krasnoyarsk, Russian Federation.

Beloborodova Yulia Sergeevna,

Assistant at the Department of Nursing and Clinical Care,
Professor V.F. Voyno-Yasenetsky Krasnoyarsk State Medical University,
Krasnoyarsk, Russian Federation.

Lobacheva Natalia Ivanovna,
Senior lecturer Department of International and Management Economics,
Siberian Federal University,
Krasnoyarsk, Russian Federation.

ENSURING FOOD SAFETY WITHIN THE CONCEPT OF MEDICAL SAFETY IN MODERN CONDITIONS IN RUSSIA

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Food safety is becoming the most important task of ensuring not only economic security of Russia, but social safety, since the lack of physical and economic accessibility of high-quality, safe and healthy food products for the population due to a significant increase in prices for such food and low living standards of the population, leads to social dissatisfaction and tension. Moreover, increasing rate of COVID-19 cases, high mortality and low birth rates associated, in addition to other factors, with food safety, increase social risks and risks of a worsening demographic situation. The current COVID-19 pandemic has demonstrated a growing global interest to the role of food products and their safety for recovery, post-covid rehabilitation and preventive measures, which are becoming a global problem. This has led to the actualization of attention to public health, linking food safety with the health of population, both in Russia and other countries. Meanwhile, scientific studies in this area are not enough for serious rationale of practical actions aimed at production of safe and, at the same time, healthy food products, which should be integrated into the Food Security Doctrine, which requires improvement and adaptation to new conditions. Based on the analysis of the proposed approaches to the formation of a new Food Security Doctrine in Russia, the authors identified problems that include declaration of the role of food safety in ensuring the quality of life of the population without scientific rationale of the concept of food safety for this role implementation in modern conditions of increased risks and threats. This led to the author's definition of the directions for improving approaches to the Food Security Doctrine, on which basis a structural model of a medical safety system that includes food as an important factor in ensuring individual and public health was proposed.

Keywords: food security, food safety, medical safety, medical safety model.

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1. []. — : leksii.org/18-50453.html#:~:text=(:01.08.2021).
2. : - / , , ; . — : - , 2021. — 246 .
3. 2020 []. — : cgon.rospotrebnadzor.ru/content/ostalnoe/vsemirnyj-den-pishevoj-bezopasnosti-2020 (:04.09.2021).
4. (II) / , , // : , , . — 2020. — 3 (52). — .195–205.
5. // / . — 2009. — 3. — .243–247.
6. : / , , . — : « », 2008. — 537 .
7. Demakova E.A. The role of regional industry standardization in the regional product branding system / E.A. Demakova, T.G. Butova, E.B. Bukharova, N.V. Klimovich, L.A. Danchenok // Journal of Physics Conference Series — 2020. — 1515(5): 052055.
8. 30.01.2010. 120. [-]. — : www.mcx.ru/documents/document/show/14855.19.htm. (: 15.07.2021).
9. / [] // . — 2008. — 3. — : articlekz.com/article/7085 (: 18.09.2021).
10. // , , : . — , 2015. — .232–234.
11. 2021 []. — : articlekz.com/article/7085 (: 18.09.2021).
12. : — 2020 []. — : vomo.tpprf.ru/ru/news/349446/ (: 17.09.2021).
13. / . - // . — 2020. — N 2, .6 (72). — .96–105.
14. : N 593 2010 . []. — : www.minzdravsoc.ru (: 14.08.2021).
15. : 02.01.2000 29- [-] // . — : www.consultant.ru/document/cons_doc_LAW_25584 (: 15.08.2021).
16. [-]. — : articlekz.com/article/7085 (: 17.09.2021).
17. []. — - : ru.wikipedia.org/wiki (: 07.09.2021).
18. // / . , , // . — 2019. — N 1. .5 (71). — .123–129.
19. - ... []. — 2016. — : www.liveinternet.ru/users/luch-nik/post388961667 (: 01.09.2021).
20. 2030 : - 29.06.2016 N 1364- . [] — : www.consultant.ru/document/cons_doc_LAW_200636/ (: 19.08.2021).
21. : []. — 2019. — : http:// .ru-an.info (: 03.07.2021).
22. // . — 2012. — 8 (43). — .149–151.

СПИСОК ЛИТЕРАТУРЫ

1. Bezopasnost' meditsinskoj uslugi [Elektronnyy resurs]. — Rezhim dostupa: [lektcii.org/18-50453.html#:~:text=\(data obrashcheniya: 01.08.2021\)](https://lektcii.org/18-50453.html#:~:text=(data%20obrashcheniya%3A%2001.08.2021).).
2. Butova T.G. Brending territoriy: razvitiye nauchnogo podkhoda k prikladnym issledovaniyam : Monografiya / T.G. Butova, Ye.A. Demakova, S.I. Mutovin i dr.; pod red. T.G. Butovoy. — Krasnoyarsk: Sib. feder. un-t, 2021. — 246 s.
3. Vsemirnyy den' pishchevoy bezopasnosti 2020 [Elektronnyy resurs]. — Rezhim dostupa: cgon.rosпотребнадзор.ru/content/ostalnoe/vsemirnyj-den-pishevoj-bezopasnosti-2020 (data obrashcheniya: 04.09.2021).
4. Vel'gosh N.Z. Osobennosti tsenovogo vospriyatiya potrebitelyami prodovol'stvennykh tovarov v usloviyakh informatsionnoy asimmetrii (Chast' II) / N.Z. Vel'gosh, N.N. Kal'kova, E.A. Mitina // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 3 (52). — S. 195–205.
5. Gorina Ye.A. Kachestvo i bezopasnost' kak klyuchevyye trebovaniya potrebiteley k pishchevym produktam / Ye.A. Gorina // Nauchno-tehnicheskkiye vedomosti Sankt-Peterburgskogo gosudarstvennogo politeknicheskogo universiteta. — 2009. — 3. — S. 243–247.
6. Gusakov V.S. Prodovol'stvennaya bezopasnost'. Terminy i ponyatiya: entsiklopedicheskiy spravochnik / V.S. Gusakov, V.I. Bel'skiy, Z.M. Il'ina. — Minsk: Izd. dom «Belorusskaya nauka», 2008. — 537 s.
7. Demakova E.A. The role of regional industry standardization in the regional product branding system / E.A. Demakova, T.G. Butova, E.B. Bukharova, N.V. Klimovich, L.A. Danchenok // Journal of Physics Conference Series — 2020. — 1515(5): 052055.
8. Doktrina o prodovol'stvennoy bezopasnosti. Utverzhdena Ukazom Prezidenta ot 30.01.2010. 120. [Elektronnyy resurs]. — Rezhim dostupa: www.mcx.ru/documents/document/show/14855.19.htm. (data obrashcheniya: 15.07.2021).
9. Zhusupbekova M.K. V mire rekordno podorozhala yeda / M.K. Zhusupbekova [Elektronnyy resurs] // Vestnik KazNU. — 2008. — 3. — Rezhim dostupa: articlekz.com/article/7085 (data obrashcheniya: 18.09.2021).
10. Kuznetsov K.N. Problemy bezopasnosti i kachestva produktov pitaniya v Rossii / K.N. Kuznetsov, M.I. Varypayev, V.A. Solov'yeva, S.A. Vinokurova // Razvitiye ekonomiki i menedzhmenta v sovremennom mire: sbornik nauchnykh trudov po itogam mezhdunarodnoy nauchno-prakticheskoy konferentsii. — Voronezh, 2015. — S. 232–234.
11. Minekonomrazvitiya izmenilo prognoz po inflyatsii po itogam 2021 goda v svyazi s rostom tsen na produkty [Elektronnyy resurs]. — Rezhim dostupa: articlekz.com/article/7085 (data obrashcheniya: 18.09.2021).
12. Novaya Doktrina prodovol'stvennoy bezopasnosti Rossii: zadachi i vyzovy — 2020 [Elektronnyy resurs]. — Rezhim dostupa: vomo.tpprf.ru/news/349446/ (data obrashcheniya: 17.09.2021).
13. Oborin M.S. Problemy i perspektivy importozameshcheniya v otrasli sel'skogo khozyaystva / M.S. Oborin // Uchenyye zapiski Krymskogo federal'nogo universiteta imeni V.I. Vernadskogo. Ekonomika i upravleniye. — 2020. — N 2, T. 6 (72). — S. 96–105.
14. Ob utverzhdenii rekomendatsiy po ratsional'nym normam potrebleniya pishchevykh produktov, otechayushchim sovremennym trebovaniyam zdorovogo pitaniya: Prikaz Minzdravsotsrazvitiya Rossii N 593n 2010 g. [Elektronnyy resurs]. — Rezhim dostupa: www.minzdravsoc.ru (data obrashcheniya: 14.08.2021).
15. O kachestve i bezopasnosti pishchevykh produktov: Federal'nyy zakon RF ot 02.01.2000 29-FZ [Elektronnyy dostup] // Konsul'tant plyus. — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_25584 (data obrashcheniya: 15.08.2021).
16. Prodovol'stvennaya bezopasnost' kak sostavlyayushchaya ekonomicheskoy bezopasnosti [Elektronnyy resurs]. — Rezhim dostupa: articlekz.com/article/7085 (data obrashcheniya: 17.09.2021).
17. Prodovol'stvennaya i sel'skokhozyaystvennaya organizatsiya OON [Elektronnyy resurs]. — Rezhim dostupa: ru.wikipedia.org/wiki (data obrashcheniya: 07.09.2021).
18. Rybnikov A.M. Modelirovaniye protsessov upravleniya ekonomicheskoy bezopasnost'yu predpriyatiya / A.M. Rybnikov, M.S. Rybnikov, Yu.A. Semenova // Uchenyye zapiski Krymskogo federal'nogo universiteta imeni V.I. Vernadskogo. Ekonomika i upravleniye. — 2019. — N 1. T. 5 (71). — S. 123–129.
19. S rastitel'nym maslom chto-to ne tak... [Elektronnyy resurs]. — 2016. — Rezhim dostupa: www.liveinternet.ru/users/luch-nik/post388961667 (data obrashcheniya: 01.09.2021).
20. Strategii povysheniya kachestva pishchevoy produktsii v Rossiyskoy Federatsii do 2030 goda: Rasporyazheniye Pravitel'stva RF ot 29.06.2016 N 1364-r. [Elektronnyy resurs] — Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_200636/ (data obrashcheniya: 19.08.2021).
21. Strashneye rtuti i tsianida: kak nas travyat yadovitym pal'movym maslom [Elektronnyy resurs]. — 2019. — Rezhim dostupa: <http://novosti.ru-an.info> (data obrashcheniya: 03.07.2021).
22. Chebotareva M.S. Prodovol'stvennaya bezopasnost' v Rossii i mire: sushchnost' i problemy / M.S. Chebotareva // Molodoy uchenyy. — 2012. — 8 (43). — S. 149–151.

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Nikitina Marina Gennadievna,

Doctor of Economics, Doctor of Geographical Sciences, Professor,
Head of the Department of World Economy
Institute of Economics and Management
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Kuznetsov Mikhail Mikhailovich,

Ph.D. in Geography, Associate Professor,
Associate Professor of the Department of World Economy,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

**THE REPRODUCTIVE ASPECT IN THE STUDY
OF THE SPATIO-TEMPORAL ORGANIZATION OF THE ECONOMY
AND THE VITAL ACTIVITY OF THE POPULATION**

The article deals with the territorial localization of human activity and its spatial manifestations. The central hypothesis in substantiating the vector of territorial socio-economic development is the transition from its accounting understanding to a humanistic or anthropocentric one, which is based on the representation of spatial development as a reproductive system. The carrier of the reproductive function is an element of the reproductive system or a subject of economic relations identified by empirical identification with expanded social reproduction and localized in space. At the same time, the spatial localization of the subject is carried out in the context of three aspects — spatial, temporal and thematic determines the binding of the economic entity in the economic space of different levels. Most often, this binding is linked to a specific settlement. Spatial interaction of settlements in the region and beyond is determined by the driving force and implementing component in the form of satisfaction of human needs aimed at creating a favorable or decent environment for his life. As part of a spatially localized settlement-reproduction system, social, ecological and economic reproduction subsystems interact, as a result of which the internal structure is provided, and the surrounding spatially localized reproduction systems are influenced, thereby forming a spatially localized territorial unity. The need for a specific study of spatially localized reproductive systems is objectively determined by the spatial factors of economic development of the spatio-temporal organization of the economy and the vital activity of the population, which must be taken into account in strategic planning, which requires the use of a fundamentally new approach combining the methodology of the reproductive approach and the methodology of spatial analysis of the economy, in the case when territorial formations do not coincide with administrative boundaries.

Keywords: spatial economy, regional development, reproduction system, spatial localization, vital activity of the population

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4. —2011.—192 . / . . . , . . . -

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7. —2014.— 1.— .3–18. //6.

8. —2018.— .88. 7.— .589–598. / . . . -
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 — - - ,2004.—60 .

12. —2003.—43 . / . . . — : . . . -

13. ; . . . :1/ . . . , . . . , . . . — „,2013.— .85–93.

СПИСОК ЛИТЕРАТУРЫ

1. Barashkova O.V. Otrazheniye prostranstvennogo aspekta v ekonomicheskoy teorii / O.V. Barashkova // Problemy sovremennoy ekonomiki. — 2015. — 3. — S. 130–134.
2. Galkina Ye.E. Obespecheniye kompleksnogo razvitiya regiona: vosproizvodstvennyy aspekt / Ye.E. Galkina, I.R. Lyapina // Sotsial'no-ekonomicheskiye yavleniya i protsessy. — 2011 — 7(029). — S. 128–132.
3. Ivanitskiy V.P. Sistemno-strukturnyy podkhod k formirovaniyu ponyatiynogo apparata politicheskoy ekonomii / V.P. Ivanitskiy, Ye.P. Dyatel // Idei i idealy. — 2021. — T. 13. — 2. CH. 2. — S. 239–265.
4. Kazakov M.Yu. Prostranstvenno-ekonomicheskiye transformatsii v regione na munitsipal'nom urovne: monografiya / M.Yu. Kazakov, A.N. Bobryshev. — Stavropol', 2011. — 192 s.
5. Klimov A.A. Prostranstvennoye razvitiye i problemnyye territorii: sotsial'no-ekonomicheskiye aspekty / A.A. Klimov. — M.: Komkniga, 2006. — 288 s.
6. Kul'kov V.M. Prostranstvennaya ekonomika kak ob'ekt nauchnogo analiza i innovatsionnogo prilozheniya / V.M. Kul'kov // Innovatsionnoye razvitiye ekonomiki Rossii: regional'noye raznoobraziye: Shestaya mezhdunarodnaya nauchnaya konferentsiya; Moskva, MGU im. M.V. Lomonosova: Sb. statey. T.1 / Pod red. A.A. Auzana, V.P. Kolesova, L.A. Tutova. — M., 2013. — S. 65–72.
7. Kul'kov V.M. Ekonomicheskoye prostranstvo: teoreticheskiye aspekty i sovremennyye protsessy / V.M. Kul'kov // Vestnik Mosk. un-ta. Ser.6. Ekonomika. — 2014. — 1. — S. 3–18.
8. Minakir P.A. Metodologicheskiye osnovaniya prostranstvennykh issledovaniy v ekonomike / P.A. Minakir, N.G. Dzhurka // Vestnik Rossiyskoy akademii nauk. — 2018. — T. 88. — 7. — S. 589–598.
9. Minakir P.A. Prostranstvennaya ekonomika: evolyutsiya podkhodov i metodologiya / P.A. Minakir, A.N. Dem'yanenko // Prostranstvennaya ekonomika. — 2010. — 2. — S. 6–32.
10. Minakir, P.A. Ekonomicheskyy analiz i izmereniya / P.A. Minakir // Prostranstvennaya ekonomika. — 2014. — 1. — S. 12–39.
11. Oleynikova I.N. Vosproizvodstvennyy protsess v sisteme regional'noy ekonomiki: innovatsionnaya sostavlyayushchaya i mekhanizm upravleniya (Strukturnyy aspekt): avtoref. diss. ... d-ra ekon. nauk / I.N. Oleynikova. — Rostov-na-Donu, 2004. — 60 s.
12. Surnina N.M. Teoretiko-metodologicheskoye i nauchno-prakticheskoye issledovaniye: avtoref. diss. ... d-ra ekon. nauk / N.M. Surnina. — Yekaterinburg: UGEU, 2003. — 43 s.
13. Tenyakov I.M. Regional'nyye aspekty struktury sovokupnogo produkta i kachestva ekonomicheskogo rosta v Rossii / I.M. Tenyakov // Innovatsionnoye razvitiye ekonomiki Rossii: regional'noye raznoobraziye: Shestaya mezhdunarodnaya nauchnaya konferentsiya; Moskva, MGU im. M.V. Lomonosova: Sbornik statey. T.1 / Pod red. A.A. Auzana, V.P. Kolesova, L.A. Tutova. — M., 2013. — S. 85–93.

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Chimiris Ekaterina Stanislavovna,

Postgraduate, Assistant of the Department of Finance and Economic Security,
Mikhail Tugan-Baranovsky Donetsk National University of Economics and Trade,
Donetsk, Donetsk People's Republic.

**THE CORPORATE SECTOR OF THE RUSSIAN FEDERATION:
THE MACROECONOMIC ASPECT**

2014–2015 ..

With all the variety of economic entities existing in the Russian Federation, an important place is given to corporations, which formed the corporate sector of the state. Organizations from the corporate sector play an important role in the country's economy, as they are large taxpayers and employers.

The main methodological principles used in the article are based on fundamental research of Russian and foreign specialists in the field of economics and finance, as well as data from state statistics and financial statements of organizations of the corporate sector of the Russian Federation.

The article considers the institutional sectors of corporate financial relations. The analysis of the corporate sector of the Russian Federation is carried out. The role of corporate relations in the state economy is assessed. The structure of the corporate sector, the amount of profits and losses of the corporate sector of the economy and the debt of the corporate sector in the total amount of the state debt of the Russian Federation are studied.

The study results in the following conclusions: there is a significant decrease in the number of financial corporations; the financial performance of financial corporations indicates the consolidation of the studied financial corporations, the growth of their capitalization; the financial results of the financial corporations of the Russian Federation depend on external factors, as evidenced by the maximum rate of decline in the period 2014–2015, which was characterized by the introduction of sanctions by the United States and the member states of the European Union.

Keywords: corporate financial relations, globalization, profit, gross product, financial corporations, non-financial corporations, public debt.

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4	85,9	85,9	86,2	86,8	86,5	86,3	85,9	85,2	84,6
5	4,1	4,1	4,0	3,9	3,9	4,1	4,0	4,0	3,9
6	7,7	7,7	7,5	7,1	7,3	7,4	7,7	8,3	8,9

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2	-	70,3	69,56	69,86	70,57	70,03	71,14	64,93	64,12
2.1	-	66,25	65,16	65,34	66,71	67,16	66,84	61,12	60,31
2.2	-	4,05	4,40	4,52	3,86	3,87	4,30	3,8	3,85

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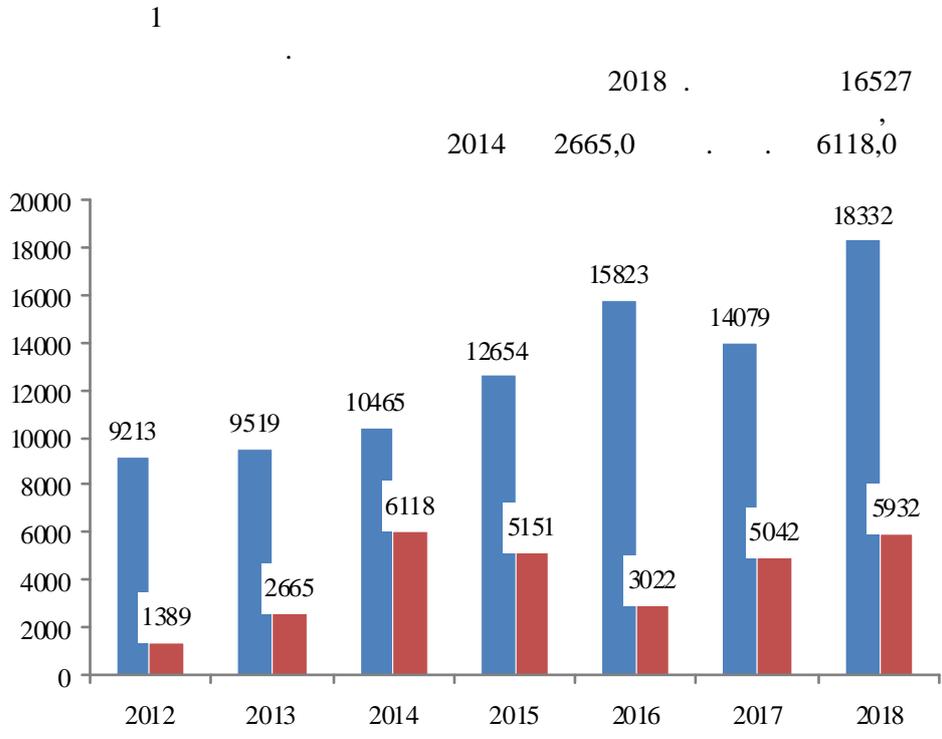
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		2012	2013	2014	2015	2016	2017	2018	2019
1.	-	100,0	100,0	100,0	100,0	100,0	100,0	100,0	100,0
2	-	72,69	72,09	72,75	73,25	72,77	72,69	78,52	78,08
2.1	-	63,24	67,99	68,39	69,79	68,85	69,11	72,73	72,53
2.2	-	3,46	4,10	4,35	3,46	3,92	4,08	5,78	5,55

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2378,97 . 5,55 %
2016 2017 .
139,74 % 161,25 %
110,22 % 2015 .
112,46 %
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	2012	2013	2014	2015	2016	2017	2018	2019
1	0,60	0,59	0,59	0,60	0,60	0,60	0,38	0,39
2	0,63	0,62	0,62	0,63	0,61	0,62	0,51	0,47
3	0,51	0,55	0,57	0,54	0,61	0,57	0,61	0,56

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2012-2018 ., % *

	2012	2013	2014	2015	2016	2017	2018
1.	100,0	100,0	100,0	100,0	100,0	100,0	100,0
2.	23,42	23,55	19,26	19,37	21,79	17,06	19,4

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1. : 2446'1 5 1992 ./ . 15.9 1992 . 769// .—1992.— 103.—6 .
2. : N 390- 28.12.2010 ()// .—2010.— 29.—30 .
3. : 172- 28 2014 . / .—2014.— 19.—29 .
4. : —2017.— 2.— .1-12.— : e-notabene.ru/nb/article_22872.html (:22.09.2021).
5. /— : ,2018.—350 .
6. : .—2014.— .10. 23(260)— .40-48.
7. : .—2016.— .12. 5(338).— .32-45.
8. »/ . . . // .—2016.— 1.— .79-83.
9. /— - 2.— .,2011.
10. /— : « » ,2015—239 .

11. () /
 // — 2010. — 10. [-
 12. : www.gks.ru/ (: 22.09.2021).
 13. 2030 : -
 13 2017 . 208 [].— : government.ru/docs/all/111512/ (: 22.09.2021).
 14. : [].— -
 : www.cbr.ru/statistics/macro_itm/svs/ (: 22.09.2021).
 15. []// -
 18 2015 N 18. — : docs.cntd.ru/
 document/420295678 (: 22.09.2021).

СПИСОК ЛИТЕРАТУРЫ

1. O bezopasnosti: Zakon RF 2446¹ ot 5 marta 1992 g. / Vedomosti SND i VS RF. 15. 9 aprelya 1992 g. St. 769 // Rossiyskaya gazeta. — 1992. — 103. — 6 maya.
2. O bezopasnosti: Federal'nyy zakon N 390-FZ ot 28.12.2010 (poslednyaya redaktsiya) // Vedomosti ZS i GD RF. — 2010. — 29. — 30 dekabrya.
3. O strategicheskoy planirovaniy v Rossiyskoy Federatsii: Federal'nyy zakon 172-FZ ot 28 iyunya 2014 g / Vedomosti ZS i GD RF. — 2014. — 19. — 29 iyulya.
4. Bulavin A.V. Sravnitel'nyy analiz osnov strategicheskogo planirovaniya v oblasti natsional'noy bezopasnosti: ekspertno-analiticheskyy apparat / A.V. Bulavin, V.I. Aniki, I.I. Belyayev [Elektronnyy resurs] // Voprosy bezopasnosti. — 2017. — 2. — S. 1–12. — Rezhim dostupa: e-notabene.ru/nb/article_22872.html (data obrashcheniya: 22.09.2021).
5. Ekonomicheskaya bezopasnost' Rossii: metodologiya, strategicheskoye upravleniye, sistemotekhnika: monografiya / kol. avtorov; pod nauch. red. S.N. Sil'vestrova. — M.: RUSAYNS, 2018. — 350 s.
6. Troshin D.V. Ontologiya bezopasnosti: paradigma sushchestvovaniya / D.V. Troshin // Natsional'nyye interesy: priority i bezopasnost'. — 2014. — T. 10. 23 (260) — S. 40–48.
7. Troshin D.V. Metodologicheskiye osnovaniya formirovaniya perechnya natsional'nykh interesov Rossii kak osnovy tselepolaganiya strategicheskogo upravleniya / D.V. Troshin // Natsional'nyye interesy: priority i bezopasnost'. — 2016. — T. 12. 5 (338). — S. 32–45.
8. Selivanov A.I. O neobkhodimosti integral'nogo podkhoda k opredeleniyu ponyatiya «ekonomicheskaya bezopasnost'» / A.I. Selivanov // Mikroekonomika. — 2016. — 1. — S. 79–83.
9. Khabibulin A.G. Strategicheskaya bezopasnost' rossiyskogo gosudarstva: politiko-pravovoye issledovaniye / A.G. Khabibulin, A.I. Selivanov. — Izd-ye 2. — M., 2011.
10. Karanina Ye.V. Finansovaya bezopasnost' (na urovne gosudarstva, regiona, organizatsii, lichnosti): monografiya / Ye.V. Karanina. — Kirov: FGBOU VO «VyatGU», 2015 — 239 s.
11. Khabibulina A.A. Finansovaya bezopasnost' Rossiyskoy Federatsii (teoreticheskiye aspekty) / A.A. Khabibulina // Vestnik Akademii ekonomicheskoy bezopasnosti MVD Rossii. — 2010. — 10.
12. Federal'naya sluzhba gosudarstvennoy statistiki Rossiyskoy Federatsii: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.gks.ru/ (data obrashcheniya: 22.09.2021).
13. O Strategii ekonomicheskoy bezopasnosti Rossiyskoy Federatsii na period do 2030 goda: Ukaz Prezidenta RF ot 13 maya 2017 g. 208 [Elektronnyy resurs]. — Rezhim dostupa: government.ru/docs/all/111512/ (data obrashcheniya: 22.09.2021).
14. Tsentral'nyy Bank Rossiyskoy Federatsii: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.cbr.ru/statistics/macro_itm/svs/ (data obrashcheniya: 22.09.2021).
15. O klassifikatsii institutsional'nykh sektorov ekonomiki [Elektronnyy resurs] // Kollegiya Yevraziyskoy ekonomicheskoy komissii, rekomendatsiya ot 18 avgusta 2015 goda N 18. — Rezhim dostupa: docs.cntd.ru/document/420295678 (data obrashcheniya: 22.09.2021).

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Burkaltseva Diana Dmitrievna,

Doctor of Economics, Associate Professor,
 Professor of the Department of Finance and Credit,
 Institute of Economics and Management,
 Professor of the Department of Advertising, Public Relations and Publishing,
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

Lavrinyuk Yulia Nikolaevna,

Saint Petersburg Mining University,
 Saint Petersburg, Russian Federation.

Kiselev Rem Olegovich,

Deputy Chairman of the Committee on Health Care, Social Policy and Veterans Affairs of the State
 Council of the Republic of Crimea,
 Simferopol, Russian Federation.

Kashtyakova Elena,

PhD in Economics, Associate Professor,
 Associate Professor of the Department of International Trade,
 Faculty of Commerce,
 University of Economics,
 Bratislava, Slovak Republic.

Hanulakova Eva,
PhD in Economics, Professor,
Head of the Department of Marketing,
Faculty of Commerce,
University of Economics,
Bratislava, Slovak Republic.

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DEVELOPMENT OF TOURIST AND RECREATION COMPLEX OF THE REPUBLIC OF CRIMEA: PROBLEMS AND DIRECTIONS OF THEIR OVERCOMING

2018 ., 2019 ., 2020 .

In the course of research work, socio-economic problems of the region were identified, the methodology of their solution taking into account risks in various spheres of life. The analysis was carried out taking into account the socio-economic, political and environmental characteristics of the region, based on official statistics on the relevant parameters, an assessment of the resource potential of the Republic of Crimea was provided, based on the methods of regionology. The solution of these problematic issues is a necessary task, since their presence hinders the development of the Republic of Crimea as the leading sanatorium and resort complex of the Russian Federation.

The following empirical and theoretical research methods were used in this work: the study and generalization of information, comparison, induction and deduction, classification and statistical analysis.

An analytical analysis of the indicators of the competitiveness of the Russian Federation in the field of travel and tourism is considered. The rating of the tourist attractiveness of the regions of the Russian Federation for 2018, 2019, 2020 is considered. Indicators in the areas of social and economic spheres of life in the Republic of Crimea are investigated. The main socio-economic problems of the Republic of Crimea have been identified. The directions of solving the problems of the sanatorium-resort complex of the Republic of Crimea are proposed.

Keywords: socio-economic problems, the Republic of Crimea, a recreation complex, a sanatorium-resort complex, tourism, the current state of the resort potential of the Republic of Crimea, regional logistics, public administration.

Samuel A. Greene, Graeme Robertson, David R. Marples, Henry E. Hale
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1.4		46	4,8
1.5		49	5
2.	& T ()	87	4,1
2.1		95	4,2
2.2		115	2,2
2.3		11	5,8
2.4		71	4,1
3.	()	45	4
3.1		22	4,5
3.2		78	3
3.3		55	4,5
4.	(D)	27	3,5
4.1		39	3,8
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3. . . . 2020 . [. . . .], — : /wp-content/uploads/2021/05/Doklad-o-nakosituacii-2020-god-.docx.pdf. (: 08.09.2021).
4. Travel & Tourism Competitiveness Index 2019 edition [Electronic Resource]. — Access Mode: www.weforum.org/reports/the-travel-tourism-competitiveness-report-2019 (date of the application: 08.09.2021).
5. . . . 2020 . [. . . .], — : russia-rating.ru/info/18797.html (: 08.09.2021).
6. . . . / // Science Time. — 2015. — 4. — . 496–498.

7. // — 2016. — 8. — .46–48.
8. : / , , — : « », 2017. — 284 .
9. — 2030 . []. — : rk.gov.ru/file/strategiya_sotsialjno_ekonomicheskogo_razvitiya_respubliki_krim_do_2030.pdf (: 08.09.2021).
10. []. — : crimea.gks.ru (: 08.09.2021).
11. // : , , . — 2010. — 2 (7). — .12–19.
12. // : , , . — 2017. — 4 (41). — .71–79.
13. // : , , . — 2019. — 1 (46). — .153–162.
14. // : , , . — 2021. — 1 (54). — .198–213.
15. // : , , . — 2016. — 1 (34). — .138–144.
16. // : , , . — 2015. — 3 (32). — .37–41.
17. // : , , . — 2018. — 4 (45). — .211–220.

СПИСОК ЛИТЕРАТУРЫ

1. Analiz tendentsiy sotsial'no-ekonomicheskogo razvitiya Respubliki Krym: monografiya / pod red. d.e.n., dotsenta Yu.P. Maydanevich; FGAOU VO KFU im. V.I. Vernadskogo. — Simferopol': POLIPRINT, 2019. — 362 s.
2. Baranov A.G. Prichiny neranomernosti razvitiya regionov (na primere Respubliki Krym) / A.G. Baranov, Ye.V. Baranova // Vestnik Surgutskogo gosudarstvennogo universiteta. — 2018. — 2 (20). — S. 31–38.
3. Doklad Antinarkoticheskoy komissii Respubliki Krym ot 2020 g. [Elektronnyy resurs]. — Rezhim dostupa: yatsssdm.rf/wp-content/uploads/2021/05/Doklad-o-nakosituacii-2020-god-.docx.pdf. (data obrashcheniya: 08.09.2021).
4. Travel & Tourism Competitiveness Index2019 edition [Electronic Resource]. — Access Mode: www.weforum.org/reports/the-travel-tourism-competitiveness-report-2019 (date of the application: 08.09.2021).
5. Natsional'nyy Turisticheskyy Reyting 2020 g. [Elektronnyy resurs]. — Rezhim dostupa: russia-rating.ru/info/18797.html (data obrashcheniya: 08.09.2021).
6. Mochalova V.D. Strategii razvitiya Kryma: ot kontseptsiy k realiyam / V.D. Mochalova // Science Time. — 2015. — 4. — S. 496–498.
7. Kudrevich V.V. Otsenka prognoznoy sotsial'no-ekonomicheskoy situatsii Respubliki Krym / V.V. Kudrevich // Problemy ekonomiki i menedzhmenta. — 2016. — 8. — S. 46–48.
8. Regional'naya ekonomika Kryma: tochki rosta. Monografiya / L.M. Borshch, S.Yu. Tsokhla, N.A. Simchenko, D.D. Burkal'tseva, S.V. Gerasimova. — Simferopol': OOO «Antikva», 2017. — 284 s.
9. Strategiya sotsial'no-ekonomicheskogo razvitiya Respubliki Krym do 2030 g. [Elektronnyy resurs]. — Rezhim dostupa: rk.gov.ru/file/strategiya_sotsialjno_ekonomicheskogo_razvitiya_respubliki_krim_do_2030.pdf (data obrashcheniya: 08.09.2021).
10. Upravleniye federal'noy sluzhby gosudarstvennoy statistiki po Respublike Krym i g. Sevastopolyu [Elektronnyy resurs]. — Rezhim dostupa: crimea.gks.ru (data obrashcheniya: 08.09.2021).
11. Voroby v Yu.N. Finansovaya bezopasnost' organizatsiy rekreatsionnoy sfery / Yu.N. Voroby v, O.G. Blazhevich // Nauchnyy vestnik: f nansi, banki, investitsii. — 2010. — 2 (7). — S. 12–19.
12. Kotlyarova Ye.S. Otsenka sostoyaniya investitsionnoy deyatel'nosti v sfere turizma Respubliki Krym / Ye.S. Kotlyarova // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 4 (41). — S. 71–79.
13. Dyshloyoy I.N. Takticheskyy menedzhment v strategicheskoy razvitiy sanatorno-kurortnogo kompleksa Respubliki Krym / I.N. Dyshloyoy, Yu.P. Maydanevich // Nauchnyy vestnik: finansy, banki, investitsii. — 2019. — 1 (46). — S. 153–162.

14. Borshch L.M. Osobennosti klasternogo podkhoda v rekreatsionnoy sfere regiona v kontekste tsifrovogo razvitiya na primere Respubliki Krym / L.M. Borshch, S.I. Pol'skaya // Nauchnyy vestnik: finansy, banki, investitsii. — 2021. — 1 (54). — S. 198–213.

15. Svyatokho N.V. Sistema ekonomicheskoy bezopasnosti turistichekogo biznesa: arkhitektura i obespecheniye / N.V. Svyatokho // Nauchnyy vestnik: finansy, banki, investitsii. — 2016. — 1 (34). — S. 138–144.

16. Bugayeva T.N. Finansovoye obespecheniye turistichekko-rekreatsionnogo kompleksa Kryma v sovremennykh usloviyakh / T.N. Bugayeva, T. Sinitsyna // Nauchnyy vestnik: finansy, banki, investitsii. — 2015. — 3 (32). — S. 37–41.

17. Bakumenko M.A. O problemakh povysheniya konkurentosposobnosti krymskogo regiona kak kurortnoy territorii / M.A. Bakumenko // Nauchnyy vestnik: finansy, banki, investitsii. — 2018. — 4 (45). — S. 211–220.

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Yarosh Olga Borisovna,

Doctor of Economics, Associate Professor,
Professor of the Marketing, Trade and Customs Department,
Chief Laboratory of Neuromarketing and Behavioral Economics,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

REGIONAL FUEL MARKET: PRICES AND CONSUMER DEMAND IN PANDEMIC CONDITIONS

19. CAWI, 380, COVID-
2020
COVID-19.
ATAN, 3-5, COVID-19

Currently, there is complete uncertainty about the extent of the impact of coronavirus infection on the economy. Especially in the regions, the budget of which is directly related to tourist activity. *Methodology.* Based on the assessment of sectoral changes in the economy within short-term economic trends. A comparative analysis of fuel prices in the region was conducted. CAWI market research was conducted to identify consumer demand, which involved 380 peoples, it was visualized in a graphical and tabular form. *Results.* The real economic damage of COVID-19 to Russian industries was assessed. They are considered in the context of the four phases that the economy experienced during the difficult epidemiological situation. The structure of foreign trade in the Republic of Crimea shows a negative foreign trade balance for all types of fuel and energy products Under the tough conditions of sanctions restrictions and reduced consumption due to the difficult epidemiological situation, gasoline prices are rising. In May 2020, prices rose due to temporary import restrictions, as well as repairs at stations due to the effects of COVID-19. The fuel market in the Republic of Crimea is more stochastic, the existing monopolistic competition between such companies as TES and ATAN negatively affects pricing, which leads to an increase in average prices of 3-5 rubles higher than the Russian average. An assessment of consumer demand during the post-consumer recovery phase of the fuel market showed a gradual recovery of demand. *In conclusion,* we note that the COVID-19 pandemic has radically changed the life of the consumer, introduced new requirements for the promotion of goods, virtualized many processes and increased target demands, at the same time, it gave an impetus to the introduction of technological innovation.

Keywords: pandemic, economic blockage, fuel and energy market, prices, demand, consumer.

COVID-19

B nassy-Qu r [1]

1. (“ 2020), - (. 1).

I. *

	2020 .,	%		I	2020 . %
		2019 .	2020 .		
	214,8	92,8	108,7		95,4
	20,7	88,7	102,4		99,8
	3,0	98,6	109,8		95,0
	2,4	105,6	130,0		102,8
()	0,6	93,3	179,1		91,8
	218,0	93,2	101,6		96,3
	459,5	92,9	105,1		96,0

* [6]

2020 . 4 %
(. 2).

2. 1 2020 *

	-	%	
	462,8	96,1	95,3
	437,3	99,5	94,5
	459,5	92,9	105,1
I	1359,6	96,0	94,2

* [6]

14 % . 2019 (14,4 .) 12,5 2 . 2020,
(. 3).

3. 2020 *

	%			%			%		
46566	98,5	73,1	29525	95,7	74,6	17041	103,7	70,6	

* [6]

95,6 % (26040 . . .),
 (3485 . . .), 96,5 % 2019 .
 S&P 500. Nikkei, Shanghai Composite,
 2. DAX 30 -
 (. 4).
 4.
 *

	2020 .	%		I
		2019 .	2020 .	2020 . % I 2019 .
	282,6	103,0	144,2	103,0
	459,5	92,9	105,1	96,0
	214,8	92,8	108,7	95,4
	2914,9	105,6	110,2	104,3
	816,9	95,6	98,1	99,6
		102,5	100,6	102,4
		96,8	98,6	98,3
(15	3,5	99,1	101,8	95,9
(. 5).	0,7	88,8	99,6	91,8

* [6]

3.
 (40,7 . . .)
 69 % (23,5 . . .) 64 %, (17,2 . . .) 78 %
 2019 .
 4.

5.

*

	2020 .	%		2020 . % 2019 .
		2019 .	2020 .	
		90,4	94,5	97,6
	358,4	103,2	111,6	103,0
	432,1	90,5	96,4	94,6
	209,9	93,4	100,7	94,5
	2257,3	80,8	106,7	93,9
	518,1	60,5	99,1	83,4
		103,0	100,3	102,7
		85,9	97,2	94,0
15	4,5	132,7	105,3	107,8
	2,1	2,8 .	163,5	142,3

* [6]

(. 6).

6.

*

		%		%		
2017		22,5	100	45,7	100	-23,2
		194,5	0,9	649,40	1,4	-459,9
2018		23,8	100	56,5	100	-32,7
		32,6	0,1	6841,2	12,1	-6808,6
2019		33,7	100	60,4	100	-26,8
		142,9	0,4	5269,3	8,7	-5156,4
2020 (-)		17,9	100	22,9	100	-5
		0	0	2568,6	11,2	-2568,6

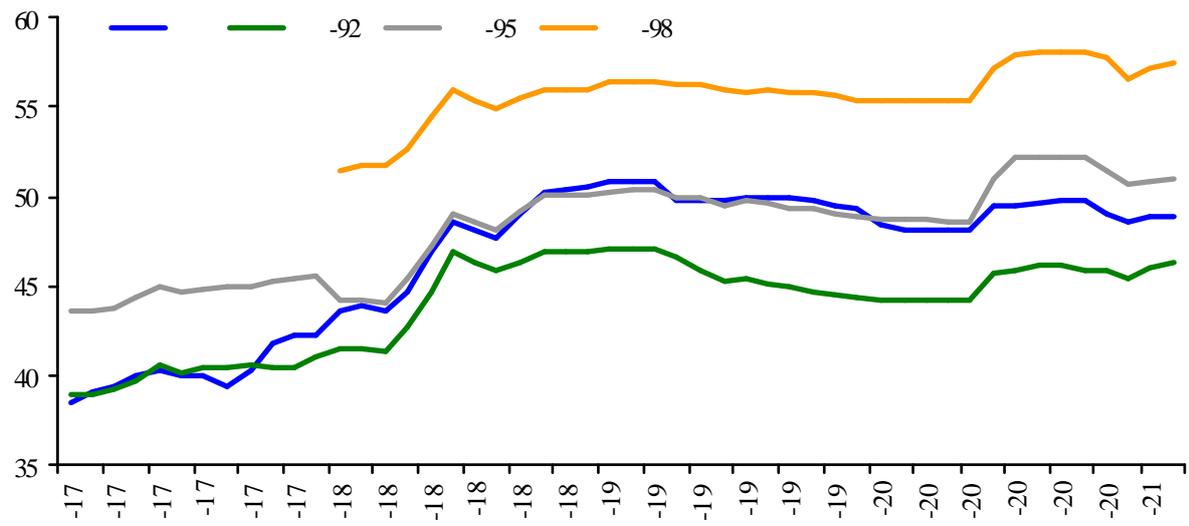
* [2]

2017 51,6 , 2017 2019

2017 2018 649,40 . 2017 6841,2 . 2018 ,
 6191,8 . 2018 , 5269,3 . 2019 ,
 , 6841,2 , 2018 , 2568,6 . 2018 2020
 2020 , 4272,6 .

COVID-19.

(. 1).



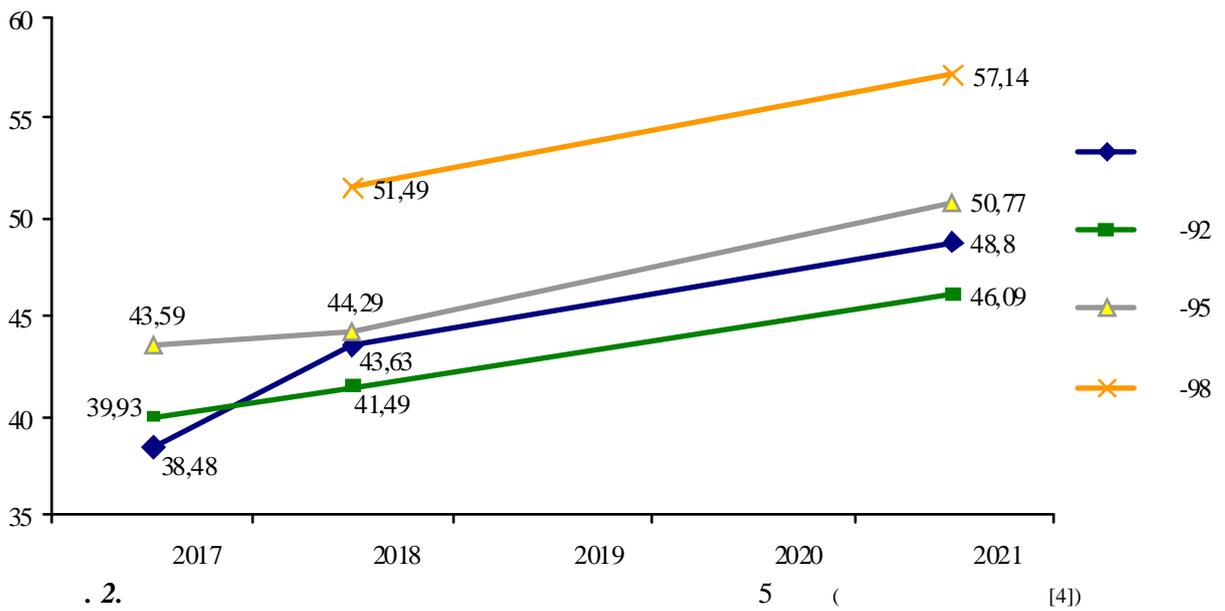
. I.

2017 2021 . [3]

— 38,93 . / , -95 — 43,59 . / 2017 , — 38,48 . / , -92
 . / , -95 2020 — 52,2 . / , -98 — 51,49 . / . 2019 — 50,93 . / , -92 2018 — 46,99
 57,97 . / . 2020 ,

48,80 / . -92 2017 38,48 / , 2021
 46,09 / . -95 2017 43,59 / , 2021
 2021 57,14 / . -98 2018 51,49 / ,
 2018 - ,
 2020 -
 COVID-19.
 2017 2021 , 2.

(. 7)

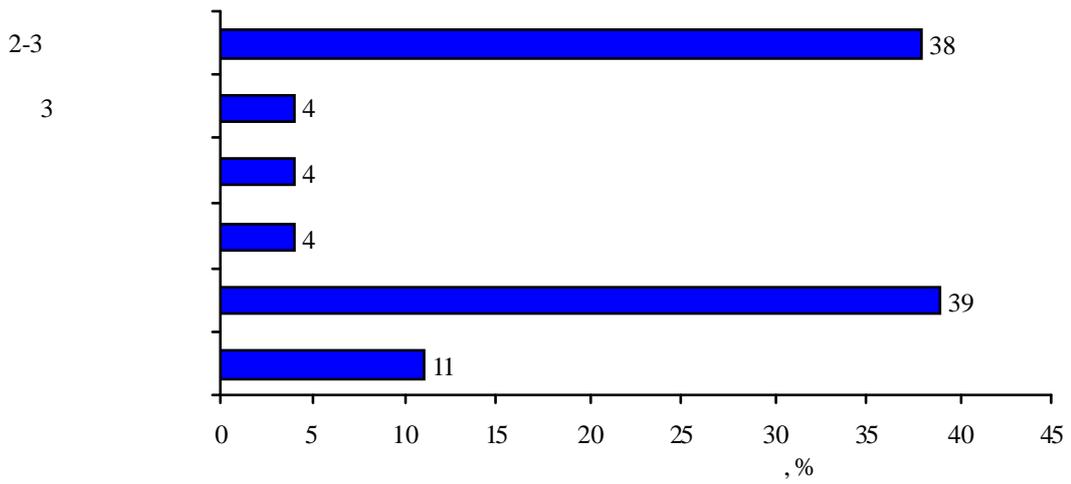


7. 2014 2020 *

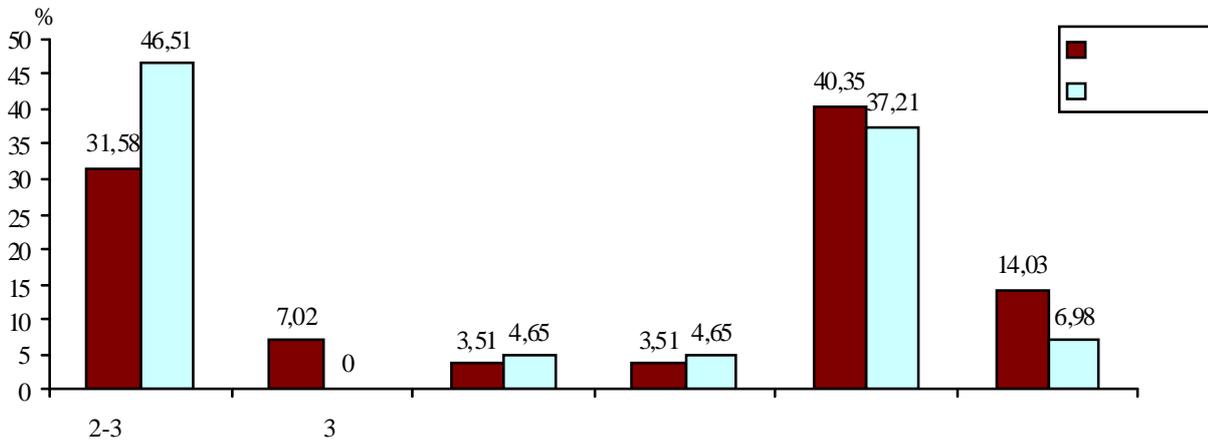
Year	2014	2020	*
2014 .		3,15	
2015 .		4,15	
01.01.2016 .		5,65	
01.04.2016 .		7,6	
01.01.2018 .		8,41	
01.07.2018 .		8,92	
2019 .		9,24	
2020 .		9,57	

* [5]

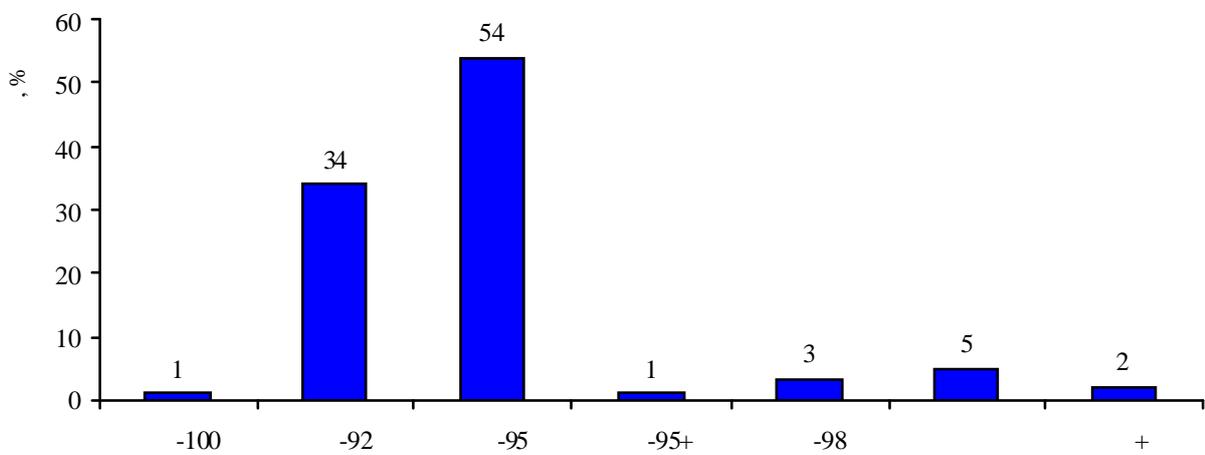
2014 . 2020 . 3 , -
 . , -
 ATAN , -
 3-5 , COVID-19.
 COVID 19 , 380 -
 2020 . 3.
 , 38% , 11% » — 39% ,
 .
 4.
 : 91% —
 , 7% — , 2% — .
 (.5). — -95 54% -92 34% , -92 -
 .
 6.



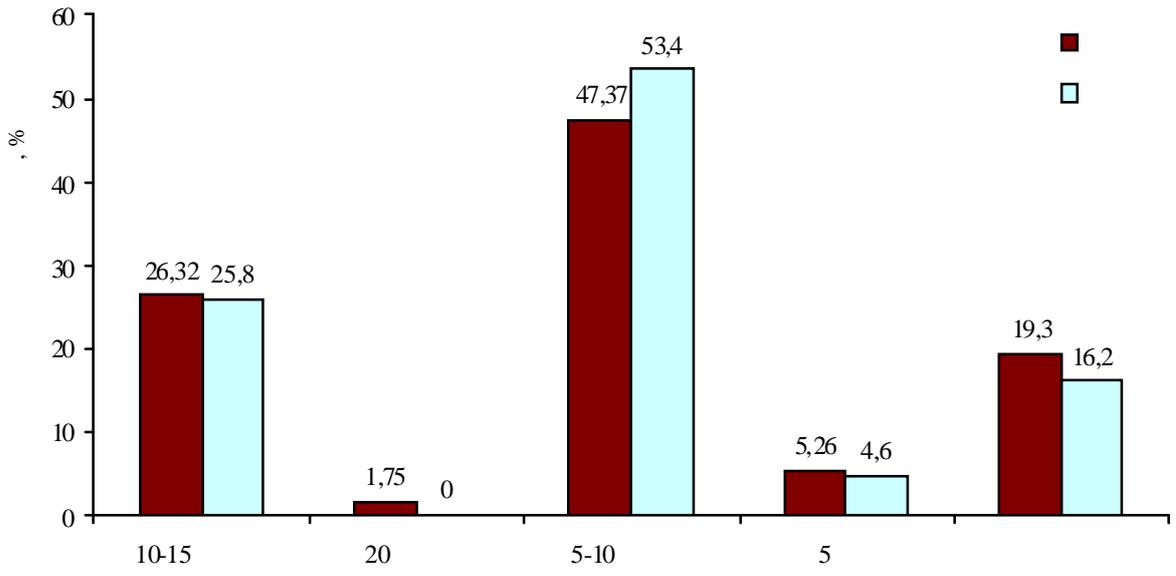
. 3.
)



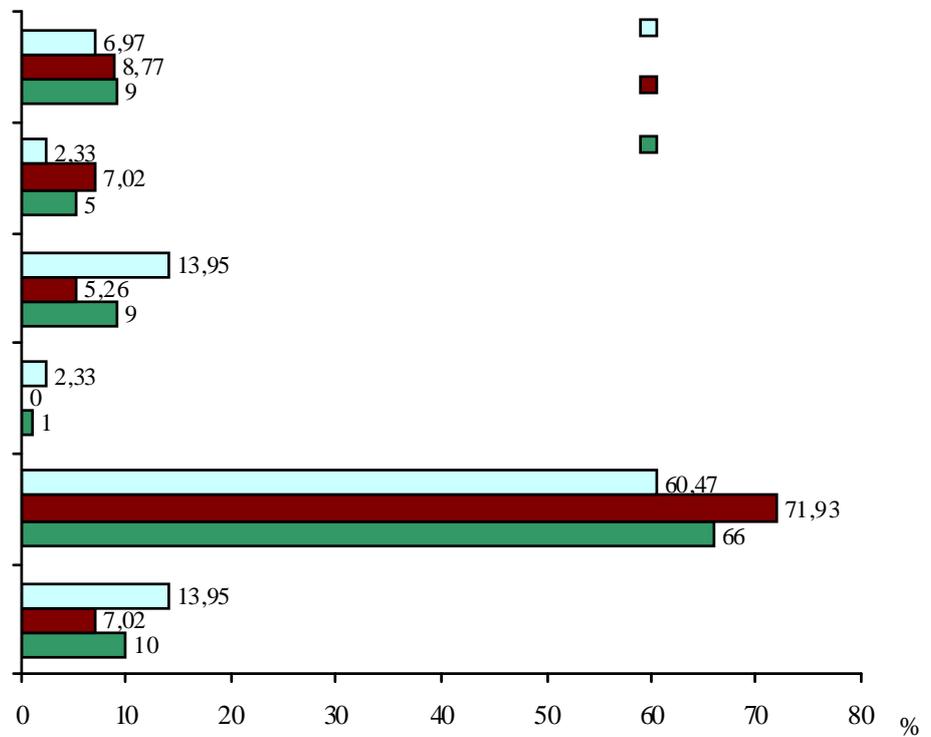
. 4.



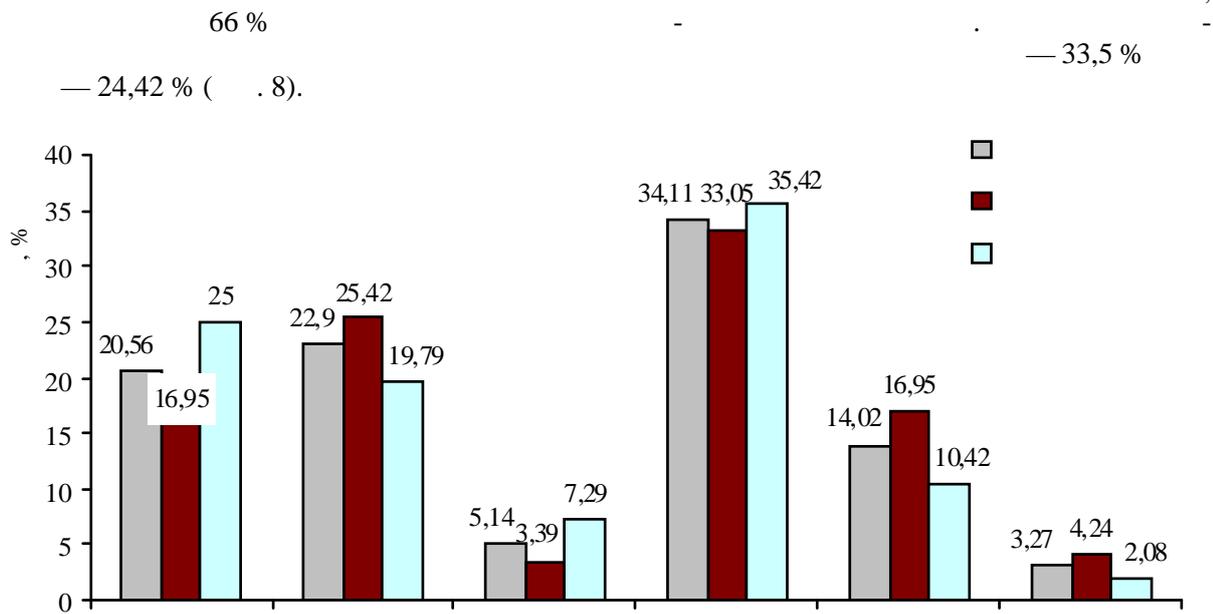
. 5.



6.) , ()
 5 10 50% , 10-15
 — 26% . , , , ,
 , , 7. , ,



7. ,) , % (



8. , % ()

CRS; ; ; - ; ; « »; WOG; ; « -

»; Shell; ; ; 9. ATAN — 54 %,

— 32 %. 86 % . 10.

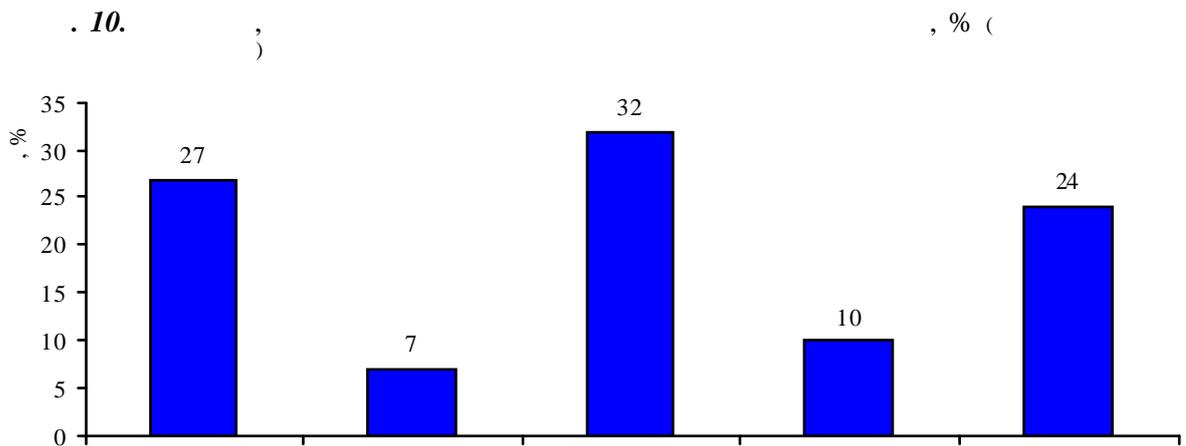
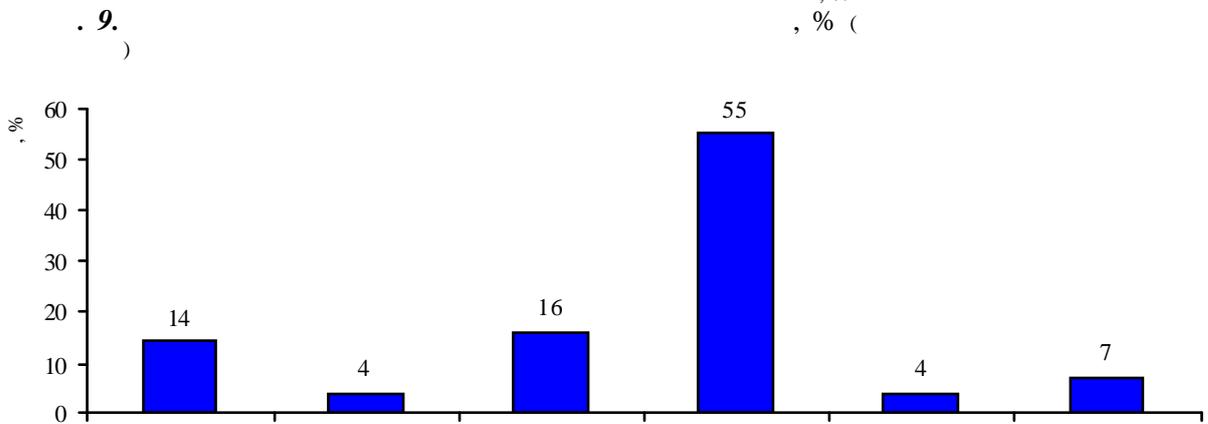
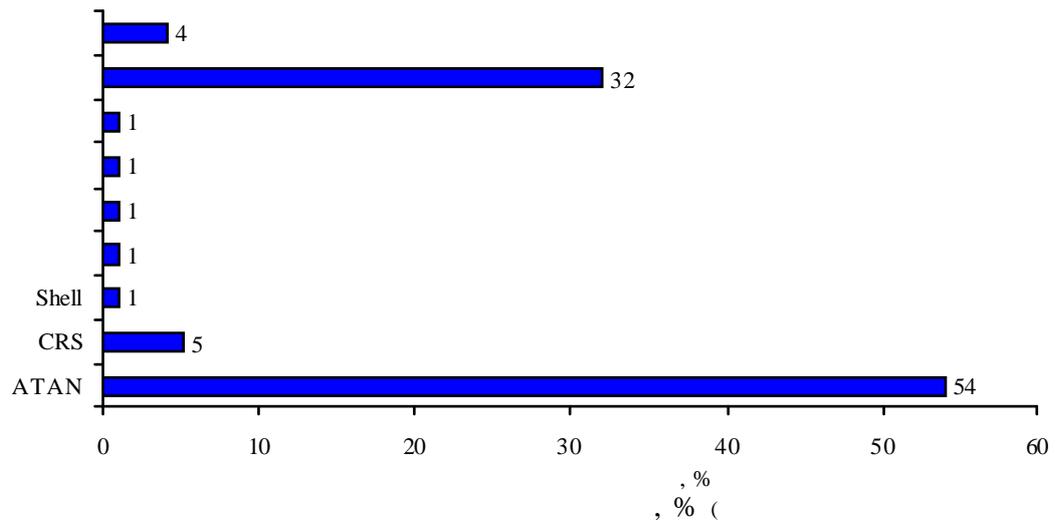
55 % « », 14 % 16 % , -

94 % , 11. , -

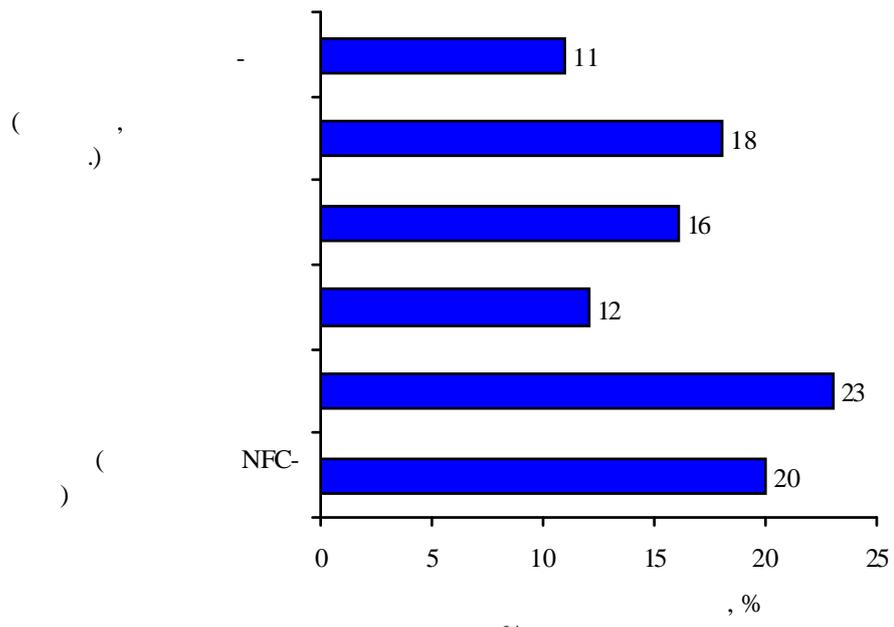
32 % , 27

% , 10 % , / 24 % , 7 % , -

12. , -

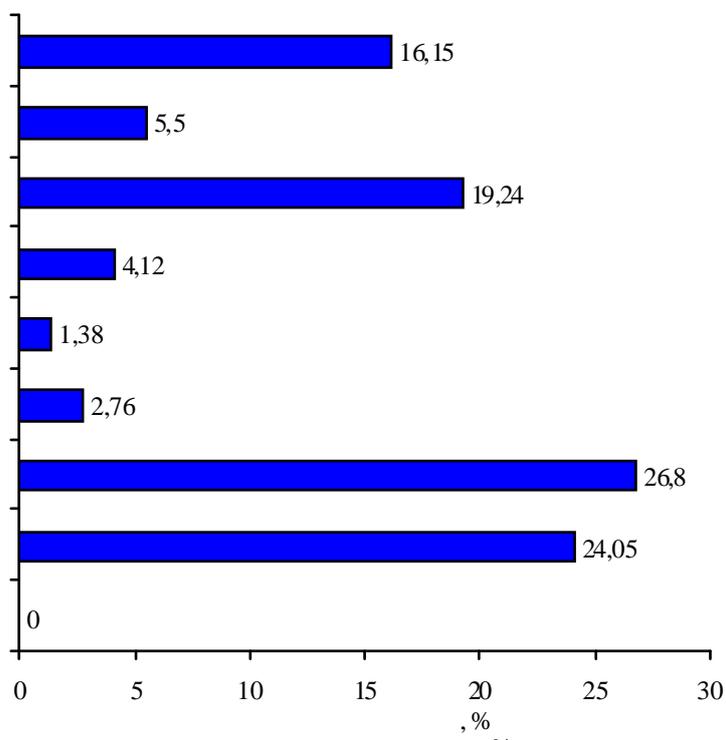


175



. 12.

23 %
13.



. 13.

... :

... , - , 2020 , -
... , -
... , -
... - 3,8 % 2020 [5], 50 %.
... , -
COVID-19 , -
... , -

1. Benassy-Quere A. Covid-19: Europe needs a catastrophe relief plan / A. Benassy-Quere, R. Marimon, J. Pisani-Ferry, R. Reichlin, D. Schoenmaker, B. Weder di Mauro // VoxEU. — 2020. — No5. — P. 1–16.
2. ... [...] // : . . — : crimea.gks.ru/folder/27538 (: 05.09.2021).
3. ... [...]. — : fuelprices.ru/ufo/simferopol (: 15.09.2021).
4. ... [...]. — : visasam.ru/russia/goroda/benzin-v-krymu.html (: 30.08.2021).
5. Papakonstantinou E. COVID 19 global social lockdowns: Energy related, psychological, epigenetic, health and environmental impacts / E. Papakonstantinou, K. Pierouli, T. Mitsis et al // International Journal of Epigenetics. — 2021. — No 1. — P. 8–16.
6. ... [...]. — : www.gks.ru/ (: 05.09.2021).

SPISOK LITERATURY

1. Benassy-Quere A. Covid-19: Europe needs a catastrophe relief plan / A. Benassy-Quere, R. Marimon, J. Pisani-Ferry, R. Reichlin, D. Schoenmaker, B. Weder di Mauro // VoxEU. — 2020. — No5. — P. 1–16.
2. Vneshneekonomicheskaya deyatel'nost' [Elektronnyy resurs] // Krymstat: Stat. sb. — Rezhim dostupa: crimea.gks.ru/folder/27538 (data obrashcheniya: 05.09.2021).
3. Tseny na benzin v Respublike Krym [Elektronnyy resurs]. — Rezhim dostupa: fuelprices.ru/ufo/simferopol (data obrashcheniya: 15.09.2021).
4. Stoimost' benzina v Krymu [Elektronnyy resurs]. — Rezhim dostupa: visasam.ru/russia/goroda/benzin-v-krymu.html (data obrashcheniya: 30.08.2021).
5. Papakonstantinou E. COVID 19 global social lockdowns: Energy related, psychological, epigenetic, health and environmental impacts / E. Papakonstantinou, K. Pierouli, T. Mitsis et al // International Journal of Epigenetics. — 2021. — No 1. — P. 8–16.
6. Federal'naya sluzhba gosudarstvennoy statistiki [Elektronnyy resurs]. — Rezhim dostupa: www.gks.ru/ (data obrashcheniya: 05.09.2021).

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Gaisarova Anastasia Andreevna,

Ph.D in Economics, Associate Professor,
Associate Professor of the Department of Enterprise Economics
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

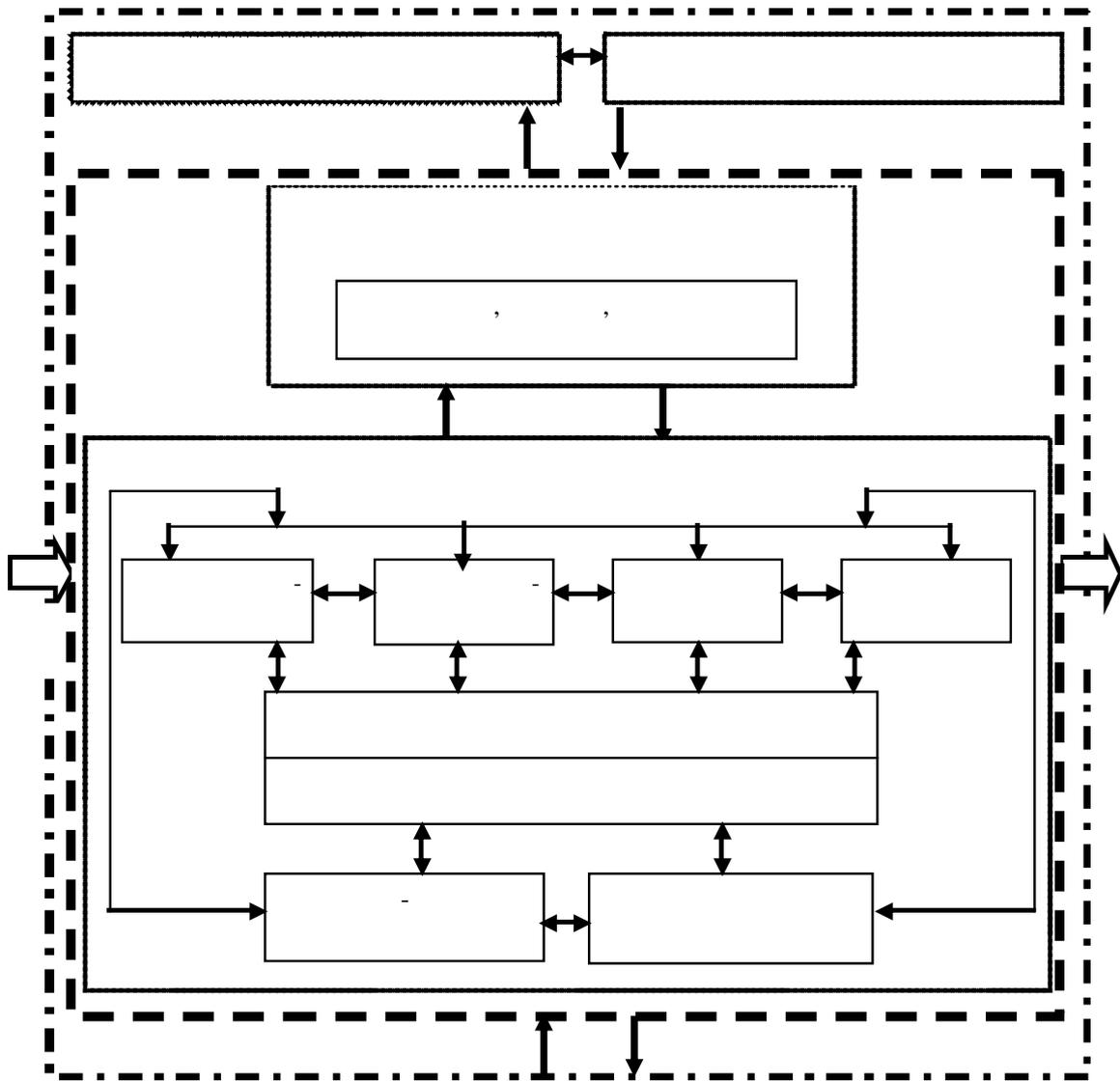
Shtofer Gennady Arkadievich,

Ph.D in Economics, Associate Professor,
Associate Professor of the Department of Enterprise Economics
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

**IDENTIFICATION OF PECULIARITIES OF FUNCTIONING OF THE REGIONAL
COMPLEX OF THE REPUBLIC OF CRIMEA**

The effective functioning of the national economy should be ensured by achieving sustainable development of the country's regions, which can be realized as a result of the rational use of the potential of the region's business activity. Moreover, each region is characterized by specific features that can have both a beneficial effect and a negative impact on the economy of the region, on the possibility of achieving the goals of socio-ecological and economic development and, as a result, the well-being of the population.

To identify the features of the functioning of the regional complex, the article took into account the main components of the model of the economic functioning of the region: a functional block that unites functional subsystems of the region, and an institutional regional block that unites public authorities and administration, as well as methods, means, mechanisms of management



. I. ()

, — , , [1, 2].

30 2019 . 63

» [5].

«

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-
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» [5].

» [5].

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

— 27 000 ²,

2017–2019 .

I.

2017–2019 .*

	2017 .	2018 .	2019 .	(2019 . 2017 .)	(2019 . 2017 .)
	1912168	1913731	1911818	-350	99,98
	1043986	1031689	1018519	-25467	97,56
	529686	537789	544739	15053	102,84
	338496	344253	348560	10064	102,97
	20849	20331	19114	-1735	91,68
	27562	27025	26794	-768	97,21
, %	10,9	10,6	10	-0,9	91,74
, %	14,4	14,1	14	-0,4	97,22

* [6]

1,

— 0,02 %,

— 2,44 %.

2019

2,84 %.

10,0

2017 .

1000

4-

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181

), (, -
 8- [7]. 14,0 1000 —
 ().

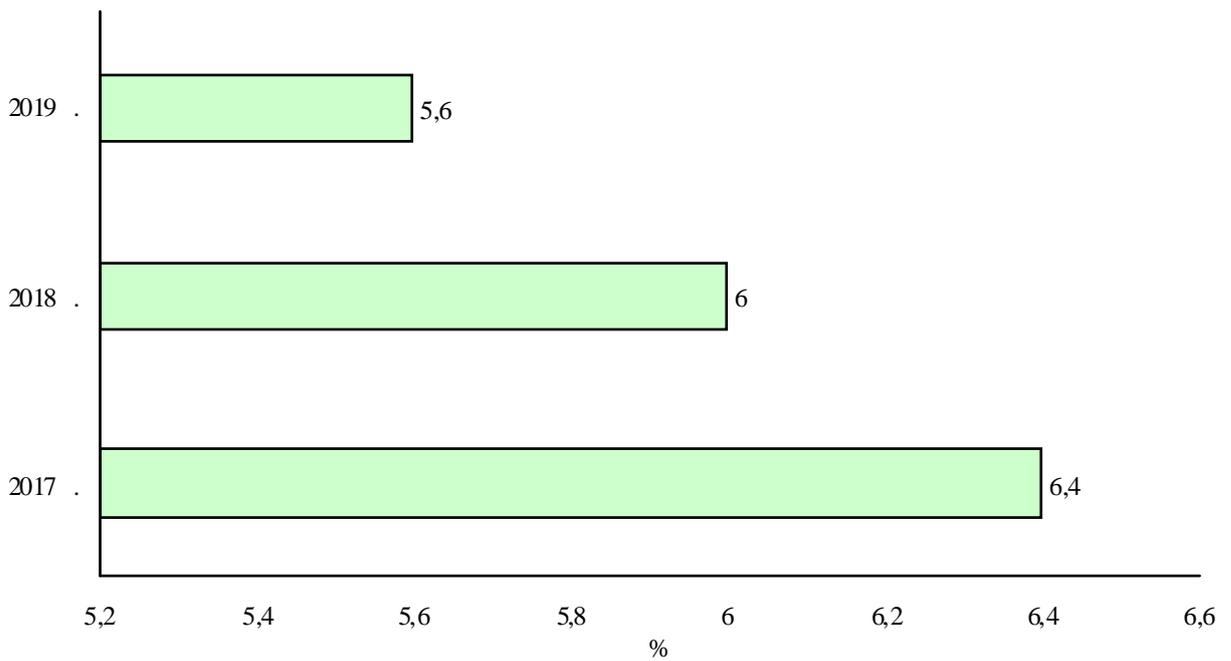


. 2. [8]) 2017–2019 . (-

2, , 21,9 %, -
 : , - , -
 [9]. -

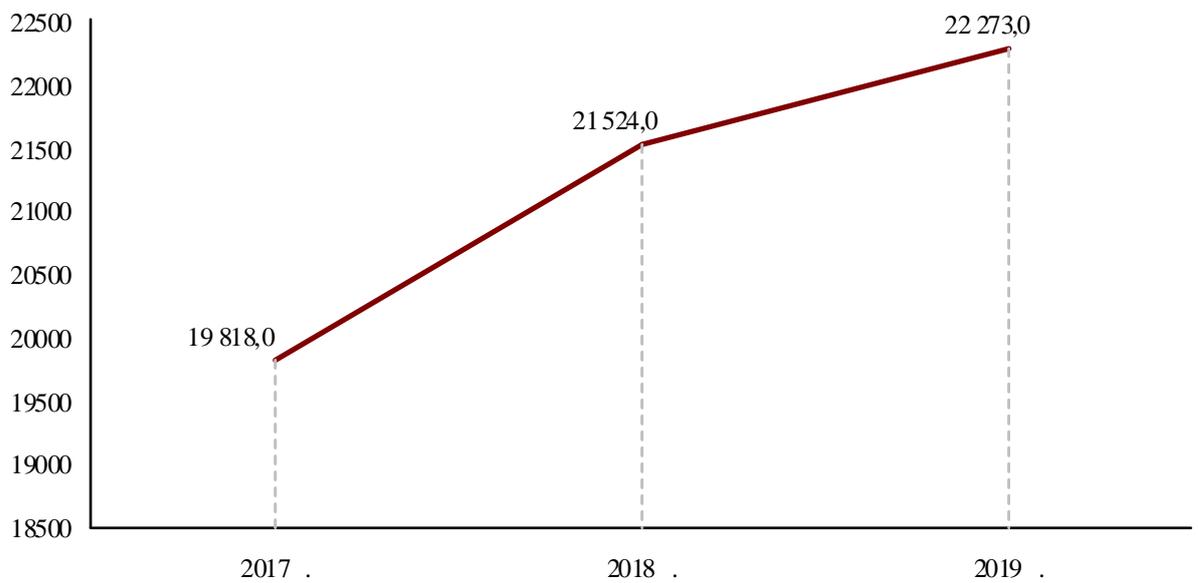
2019 . 3, 2017–2019 . 0,8
 2019 . 5,6 %, -

2019 « —970 » —



. 3. ([6])
 958 .. — 892 . 57,2 % ,
 59,6 % — [10]. -
 . -
 — , .

2017–2019 .



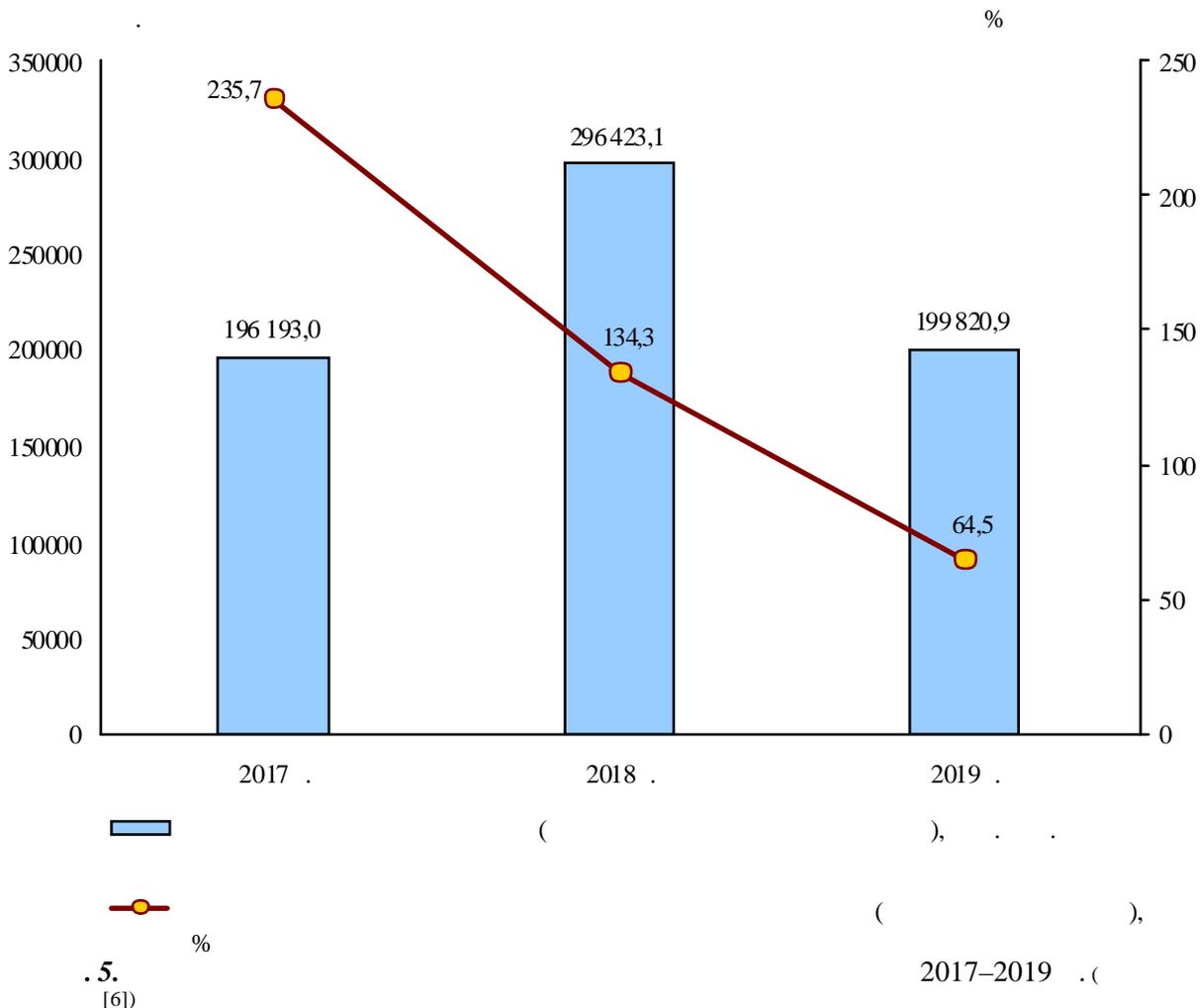
. 4. ([11]) 2017–2019

4, , -

183

2019 . 22 273 ., 2455 .,
 12,39 % , 2017 . -
 10 456 , 2018 752 ,
 7,7 % [11].

(), , , -
 2017–2019 . 5, , 2019 . 2017 .
 3627,9 . ,, -
 1,85 %.



2017-2019 .,

158

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1. []// .—2017.— 2.— .16-19.
2. Shtofer, G.A. To the question of the construction investment impact on the business regional activity [] / G.A. Shtofer, N.M. Vetrova, A.A. Gaysarova, I.Y. Smirnova // IOP Conf. Series: Materials Science and Engineering. —2020.—913.— 042074.
3. [] / III .—2020.—792 .— .185-188.
4. []// // : , .—2021.— 1(54).— .198-213.
5. « - 30 2019 . 63 []// : www.economy.gov.ru (: 19.08.2021).
6. , 2019 []// : crimea.gks.ru (20.08.2021).
7. 2019 []// : mtrud.rk.gov.ru/ru/document/show/3562 (20.08.2021).

8. []// -
: crimea.gks.ru (20.08.2021).
9. 2019 []// -
: minek.rk.gov.ru/ru/document/show/643
(20.08.2021).
10. 2019 []// « -
»: www.czrk.ru (21.08.2021).
11. 2019 []//
mtrud.rk.gov.ru/ru/document/show/3562 (20.08.2021).

SPISOK LITERATURY

1. Shtofer, G.A. Otsenka effektivnosti funktsionirovaniya regiona: osnovy ponyatiynogo i metodicheskogo apparata [Tekst] / G.A. Shtofer // *Ekonomika stroitel'stva i prirodopol'zovaniya*. — 2017. — 2. — S. 16–19.
2. Shtofer, G.A. To the question of the construction investment impact on the business regional activity [Tekst] / G.A. Shtofer, N.M. Vetrova, A.A. Gaysarova, I.Y. Smirnova // *IOP Conf. Series: Materials Science and Engineering*. — 2020. — 913. — 042074.
3. Gaysarova A.A. O rezul'tatakh issledovaniya ekologo-ekonomicheskikh aspektov razvitiya regiona [Tekst] / A.A. Gaysarova, G.A. Shtofer, N.M. Vetrova // *Rossiia, Yevropa, Aziya: tsifrovizatsiya global'nogo prostranstva: sb. nauch. tr. III Mezhdunarodnogo nauchno-prakticheskogo Foruma / Pod red. I.V. Pen'kovoy*. — Stavropol': SEKVOYYA, 2020. — 792 s. — S. 185–188.
4. Borshch L.M. Osobennosti klaster'nogo podkhoda v rekreatsionnoy sfere regiona v kontekste tsifrovogo razvitiya na primere Respubliki Krym [Tekst] / L.M. Borshch, S.I. Pol'skaya // *Nauchnyy vestnik: finansy, banki, investitsii*. — 2021. — 1 (54). — S. 198–213.
5. Ob utverzhdenii gosudarstvennoy programmy Rossiyskoy Federatsii «Sotsial'no-ekonomicheskoye razvitiye Respubliki Krym i g. Sevastopolya: Postanovleniye Pravitel'stva Rossiyskoy Federatsii ot 30 yanvarya 2019 g. 63 [Elektronnyy resurs] // Ministerstvo ekonomicheskogo razvitiya Rossiyskoy Federatsii: ofitsial'nyy sayt. — Rezhim dostupa: www.economy.gov.ru (data obrashcheniya: 19.08.2021).
6. Statisticheskii yezhegodnik. Respublika Krym, 2019 [Elektronnyy resurs] // Upravleniye Federal'noy sluzhby gosudarstvennoy statistiki po Respublike Krym i g. Sevastopolyu: ofitsial'nyy sayt. — Rezhim dostupa: crimea.gks.ru (data obrashcheniya 20.08.2021).
7. O demograficheskoy situatsii v Respublike Krym za 2019 god [Elektronnyy resurs] // Sayt Ministerstva truda i sotsial'noy zashchity Respubliki Krym: ofitsial'nyy sayt. — Rezhim dostupa: mtrud.rk.gov.ru/ru/document/show/3562 (data obrashcheniya 20.08.2021).
8. Ob"yem i dinamika valovogo regional'nogo produkta Respubliki Krym [Elektronnyy resurs] // Upravleniye Federal'noy sluzhby gosudarstvennoy statistiki po Respublike Krym i g. Sevastopolyu: ofitsial'nyy sayt. — Rezhim dostupa: crimea.gks.ru (data obrashcheniya 20.08.2021).
9. Makroekonomicheskoye obozreniye za 2019 god [Elektronnyy resurs] // Sayt Ministerstva ekonomicheskogo razvitiya Respubliki Krym: ofitsial'nyy sayt. — Rezhim dostupa: minek.rk.gov.ru/ru/document/show/643 (data obrashcheniya 20.08.2021).
10. Rynok truda Respubliki Krym v 2019 godu [Elektronnyy resurs] // GKU RK «Tsentr zanyatosti naseleniya»: ofitsial'nyy sayt. — Rezhim dostupa: www.czrk.ru (data obrashcheniya 21.08.2021).
11. Monitoring denezhnykh dokhodov naseleniya v Respublike Krym v 2019 godu [Elektronnyy resurs] // Sayt Ministerstva truda i sotsial'noy zashchity Respubliki Krym: ofitsial'nyy sayt. — Rezhim dostupa: mtrud.rk.gov.ru/ru/document/show/3562 (data obrashcheniya 20.08.2021).

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Kalafatov Edem Amitievich,
 PhD in Economics,
 Associate Professor of the Department of Finance and Credit,
 Institute of Economics and Management,
 V.I. Vernadsky Crimean Federal University,
 Simferopol, Russian Federation.

THE CURRENT STATE AND INVESTMENT TRENDS IN THE DEVELOPMENT OF RURAL AREAS OF THE SOUTHERN FEDERAL DISTRICT OF RUSSIA

2024

The importance of the agricultural sector of the economy is determined by many factors, primarily the need to provide Russians with high-quality and varied food products of domestic production, the contribution of the industry to the national wealth of the country. The Southern Federal District, as an attractive region from an investment point of view, first of all needs modernization of basic production assets and activation of financing of agricultural business.

The Southern Federal District is today a “breadbasket” of agricultural products and plays a significant role in ensuring food security in Russia. The greatest hopes are pinned on it in increasing the export of agricultural products until 2024, provided for by the project “Export of agricultural products”. However, there are a number of obstacles, especially with regard to the district’s livestock sector, which act as an obstacle to achieving the set goals.

The article examines the current state of rural areas of the Southern Federal District, the most pressing problems of agricultural producers in this district and the rating of the district’s regions (rural areas) in terms of investment attractiveness for investors.

Keywords: investments, development of the agro-industrial complex, investment attractiveness, rural area, agriculture, financing of the agro-industrial complex, modernization of production assets.

« » 2024 [1].

()

182 . 2020

29% [15].

16,4 (11,2%),
37,4 %.
14,3% [4]. 15,2%

(—)

— 50,9%. (—) (— ()),
(—) (23,7%).

(—) — 25,4 % (. 1).

I.

2019 .. *

		:					
		()		()		()	
			%		%		%
	1654965,9	1234177,5	74,6	137405,1	8,3	283383,2	17,1
-	273582,5	203282,9	74,3	13264,6	4,9	57035,0	20,8
	1033327,7	525605,6	50,9	244654,8	23,7	263067,2	25,4
-	493569,8	198981,1	40,3	80495,8	16,3	214092,9	43,4
	1316936,4	692368,3	52,6	172670,1	13,1	451897,9	34,3
	347968,5	198487,6	57,1	35593,9	10,2	113887,0	32,7
	589339,5	316939,2	53,8	88914,3	15,1	183486,1	31,1
	198264,5	68633,5	34,6	30732,9	15,5	98898,1	49,9

* [10]

(. 2).

2.
*

										-
						()				
						()				()

* [1]

2

[2].

1148,5 (37,0 %) (.3). 2016 ,

3.

*

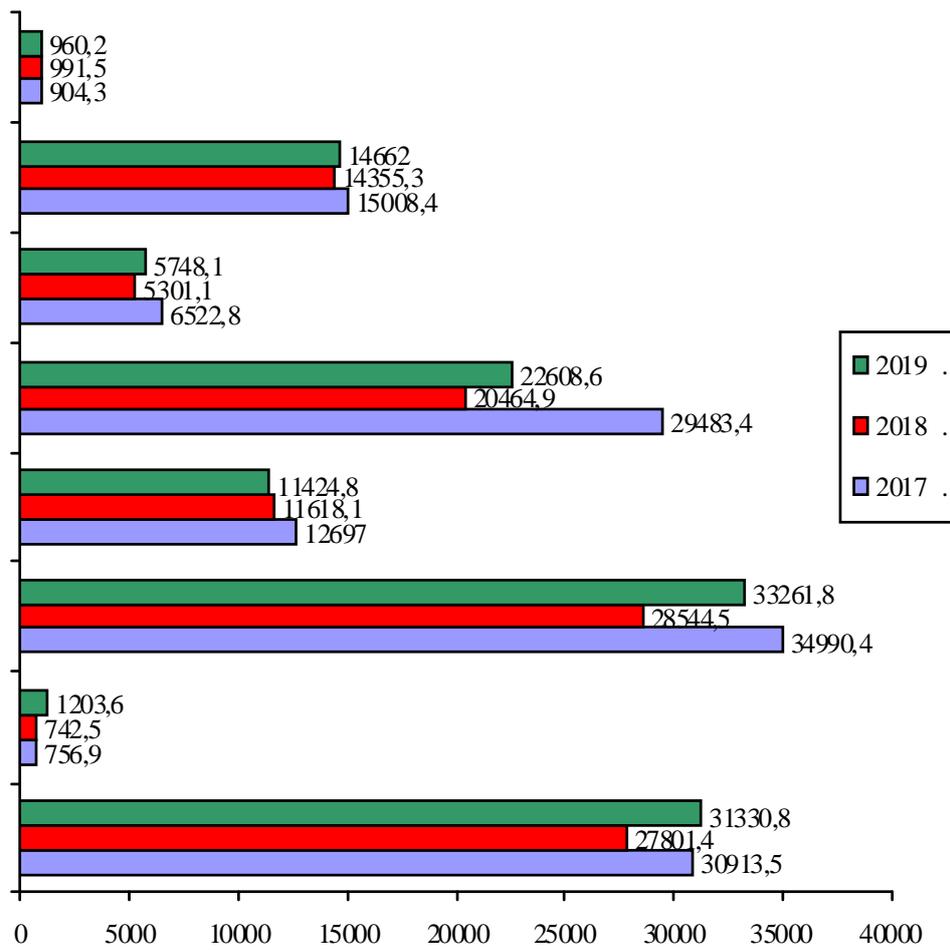
			()			
	- ,	. 1	- ,	. 1	- ,	. 1
	36048	8066,5	174765	247,8	23496,9	0,56
	5328	3017,4	37088	337	3099,4	0,73
	122	1157,4	1618	110,9	120,3	0,18
	167	12864,7	2964	1195,6	84,6	5,99
	498	1386,5	2156	115	365,9	0,55
	1805	1773,6	14124	86,2	1148,5	0,17
	180	5760,0	3018	569,8	153,5	2,61
	1089	3566,4	4887	616,8	416,1	1,20
	1439	3447,5	8186	314,6	792,9	0,55
	28	489,3	135	0,7	17,7	0,10

* [1]

2019 . 72%, — 28%. 2018 .
68% 32%, 2017 . — 69,7% 30,3 %, (.1).

, 2020
12462,5 . , — 12105 .
6167,1 . .

« 191 » — 2024



. I.

[14]

45

2024

2019

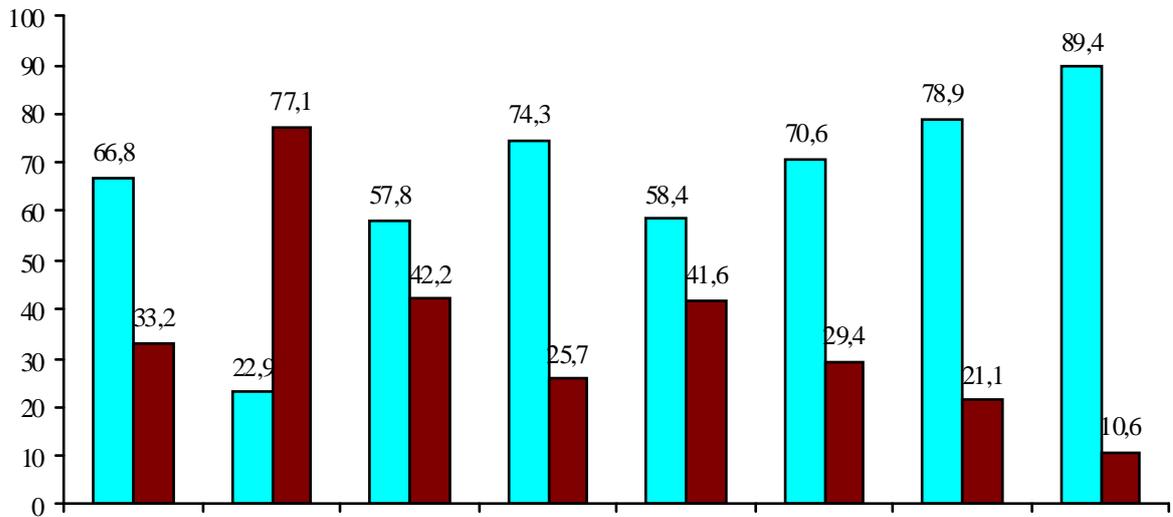
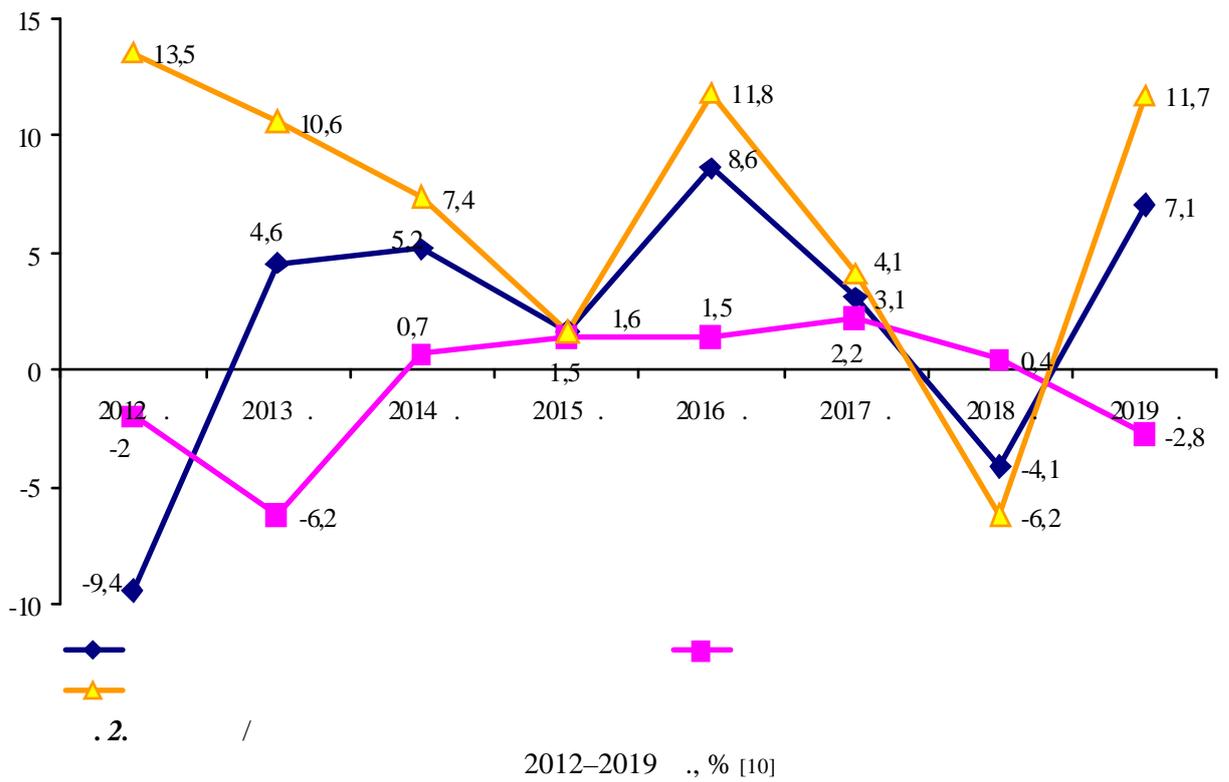
11,4 2024

7,6

2

2012-2019 . (. 2 3).

2018 2019 .
2 3



.3. 2019 . [10]

(.4).

4.

2017 . 2018 .*

			, %		, %	
	2017 .	2018 .	2017 .	2018 .	2017 .	2018 .
	2421,6	3067,8	41,2	41,8	14,2	12,9
	341,8	387,5	47,4	46,1	11,9	12,2
	11,4	14,8	60,3	52,0	5,9	19,7
	4,5	4,5	58,9	61,1	5,7	7,0
	20,0	22,9	51,1	49,3	7,2	12,2
	165,1	181,6	48,0	46,7	12,8	12,4
	8,0	8,1	51,0	51,2	21,5	5,2
	37,9	42,3	37,0	37,4	17,4	15,2
	93,6	111,8	47,7	46,4	9,1	10,5
	1,2	1,5	26,7	28,9	31,6	15,8

* [14]

4

2018 .

(13,3 %).

46,9 %)

(— 28,8 %).

— 61,1%, 52% 51,2%

0,7 %.

(— 12,9 %)

— 46,1 % (— 41,8 %)

— 12,2 %

[12].

5.
2020 *

			-	-
			((
))
1.		(1A)	2	4
2.	-	(2A)	18	9
3.	-	(3B1)	63	59
4.		(3B1)	27	26
5.		(3B1)	69	29
6.	.	(3B2)	61	70
7.	-	(3B2)	46	75
8.	-	(3C2)	77	81

* [4]

4,71» [5].

(.4).

1. Высокие транзакционные издержки получения финансовой поддержки.

2. Отсутствие прозрачного механизма формирования аграрного бюджета.

3. Необеспеченность неизменности закрепленных в госпрограмме объемов финансирования и перечня мероприятий.

.4.

(.5).

1. Вводится субсидирование на развитие приоритетных отраслей АПК и сохранение достигнутых результатов во всех отраслях, включающее в себя "единую субсидию", несвязанную поддержку доходов в растениеводстве и субсидии на повышение продуктивности в молочном животноводстве.

2. Специализация регионов и их производственный потенциал, находящийся в прямой зависимости от климатических, экономических и инфраструктурных особенностей, определяет выбор приоритетных отраслей и целевых показателей.

3. Исходя из нормативов затрат на производство продукции рассчитываются ставки субсидирования отраслей.

4. Бюджетную поддержку получают все хозяйствующие субъекты сельскохозяйственного производства, достигшие ключевых показателей эффективности, не зависимо от их выполнения в целом по субъекту.

. 5.

()

1. : mcx.ru/ (: 06.06.2021). 2020 : 20.12.2019 . 713 [].—
2. / . . . // .—
- 2019.— 6.— .8–11.
3. : . . . //
4. : , , .—2021.— 1 (54).— .94–105. // : , -
5. —2018.— 8. 12 .— .223–230. 2016 : 8 ./ 2016 . -
6. — .2: .— : « »,2016.—383 . 2016 : 8 ./ -
7. — .3: .— : « »,2016.—307 . -
8. / . . . // : , , .—2020.— 4 -
- (53).— .27–36.
9. —2021.— 5 (130).— .488–490. -
10. / . . . // .—2021.— 5 (130).— .459–461. -
11. : www.gks.ru (12.06.2021). [].—
12. : ria.ru/20191210/1562196208.html(06.06.2021). 2019: . ./ . . . , -
13. , . . . , . . . // .— .,2019.—1204 . -
14. / . . . // .—2019.— 4.— .122–129. (: gks.ru/folder/210/document/13226 (27.07.2021). -
15. . . . // : .—2015.— .11. 16.— .2–11. -

СПИСОК ЛИТЕРАТУРЫ

1. Ob opredelenii prioritetnykh napravleniy razvitiya agropromyshlennogo kompleksa po sub'yektam Rossiyskoy Federatsii na 2020 god: Prikaz Minsel'khoza Rossii ot 20.12.2019 g. 713 [Elektronnyy resurs]. — Rezhim dostupa: mcx.ru/ (data obrashcheniya: 06.06.2021).
2. Беспакhotный V.G. O razrabotke novoy kontseptsii gosudarstvennoy podderzhki sel'skokhozyaystvennykh predpriyatiy / V.G. Беспакhotный // Экономика sel'skokhozyaystvennykh i pererabatyvayushchikh predpriyatiy. — 2019. — 6. — S. 8–11.

3. Drobotova O.O. Potrebnosti v real'nom investirovanii rossiyskikh regionov / O.O. Drobotova // Nauchnyy vestnik: finansy, banki, investitsii. — 2021. — 1 (54). — S. 94–105.
4. Investitsionnaya privlekatel'nost' regionov YUFO: sostoyaniye i tendentsii // Ekonomika: vchera, segodnya, zavtra. — 2018. — Tom 8. — 12A. — S. 223–230.
5. Itogi Vserossiyskoy sel'skokhozyaystvennoy perepisi 2016 goda: V 8 t. / Federal'naya sluzhba gos. statistiki. — T. 2: Chislo ob'yektov Vserossiyskoy sel'skokhozyaystvennoy perepisi 2016 goda. Trudovyye resursy i ikh kharakteristika. — M.: IITS «Statistika Rossii», 2016. — 383 s.
6. Itogi Vserossiyskoy sel'skokhozyaystvennoy perepisi 2016 goda: V 8 t. / Federal'naya sluzhba gos. statistiki. — T. 3: Zemel'nyye resursy i ikh ispol'zovaniye. — M.: IITS «Statistika Rossii», 2016. — 307 s.
7. Kalafatov E.A. Rol' finansovoy strategii dlya sel'skokhozyaystvennykh predpriyatii v usloviyakh neopredel'noy vneshney sredy / E.A. Kalafatov // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 4 (53). — S. 27–36.
8. Kalafatov E.A. Vklad sel'skogo khozyaystva v ekonomiku Kryma / E.A. Kalafatov // Ekonomika i predprinimatel'stvo. — 2021. — 5 (130). — S. 488–490.
9. Kalafatov E.A. Predposylki razvitiya investitsionnoy deyatel'nosti v sfere sel'skogo khozyaystva Respubliki Krym / E.A. Kalafatov // Ekonomika i predprinimatel'stvo. — 2021. — 5 (130). — S. 459–461.
10. Federal'naya sluzhba gosudarstvennoy statistiki: ofitsial'nyy sayt [Elektronnyy resurs]. — Rezhim dostupa: www.gks.ru (data obrashcheniya 12.06.2021).
11. Podderzhka agrariyev v YUFO dva goda shla s narusheniyami, zayavili v SP [Elektronnyy resurs]. — Rezhim dostupa: ria.ru/20191210/1562196208.html (data obrashcheniya 06.06.2021).
12. Pyurveyeva K.A. Regiony Rossii. Sotsial'no-ekonomicheskiye pokazateli 2019: Stat. sb. / K.A. Pyurveyeva, Ts.Z. Kenzina, E.S. Godzhayeva, D.B. Barysheva, K.I. Makayeva // Rosstat. — M., 2019. — 1204 s.
13. Savkin V.I. Eksport sel'skokhozyaystvennoy produktsii — novyye vozmozhnosti dlya rossiyskogo biznesa / V.I. Savkin // Vestnik agrarnoy nauki. — 2019. — 4. — S. 122–129.
14. Sel'skoye khozyaystvo v Rossii — prilozheniye k sborniku (informatsiya v razreze sub'yektov Rossiyskoy Federatsii, 2019) [Elektronnyy resurs]. — Rezhim dostupa: gks.ru/folder/210/document/13226 (data obrashcheniya 27.07.2021).
15. Ugryumova A.A. Problemy i perspektivy prodovol'stvennogo importozameshcheniya po regionam Rossiyskoy Federatsii / A.A. Ugryumova, D.G. Ol'garenko // Natsional'nyye interesy: priority i bezopasnost'. — 2015. — T. 11. 16. — S. 2–11.

24 2021

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Kifyak Anna Viktorovna,

Assistant of the Department of Marketing, Trade and Customs,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

Kozin Maxim Vladimirovich,

applicant,
Institute of Economics and Management,
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

MACROECONOMIC ANALYSIS OF THE SOCIO-ECONOMIC SUSTAINABILITY OF THE REGIONS

The article discusses the basic approaches to the interpretation of the terminological apparatus of the object-subject area of research. The main problems of structuring the components of the socio-economic system of the region are analyzed. The main approaches and conceptual views on the interpretation of sustainable development of regions are considered. The main factors of influence and alternative points of view on their consideration in the context of the working hypothesis of the research are revealed. The main stages of the formation of the current model of perception of the sustainability of development by interstate



. I.

[20]

» [14, . 108]

)» [5, . 19],

(. 1).

I.

« » *

. . [13]	
. . [19]	« . . [19] » (. . . .)
. . [14]	— (. . . .) , —

* [5, . 19]

«
 (), — ,
 » [16, .41].
 «
 ;
 » [19, .1066]. « — »
 » [21, .24], « « »
 » [1, .236].
 «
 » [1, .236].
 « » (2)
 « » McKinsey (General
 Electric), . [11].
 ()
 « » [5, .20].
 « » / « »
 « »
 : [15; 18; 21 .]
 ()
 • 2020 «37,5 %
 » [12, .9];

2.

*

	[1]
	[4]
	[6]
	[3]
	[9]
	[5]
	[8]
	[2]
	[10]
	[7]
	[11]

* [1; 2; 3; 4; 5; 6; 7; 8; 9; 10; 11]

- « 24,3 % 463854 , - » [12, . 11];
- « 13,71 % (,)» [12, . 34];
- « 328 56,5 % » [12, . 101].

204

), (

),

», —

30 % 1990 . 2030 . » [21, . 55].

(

(Edelman Trust Barometer, 2021):

- « 2021 34 % (61 %);
- 2021 33 % (49 %)» [22, . 19].

», «64,9 % » [23]

74,7 % » [24, . 12]. (. 2), «

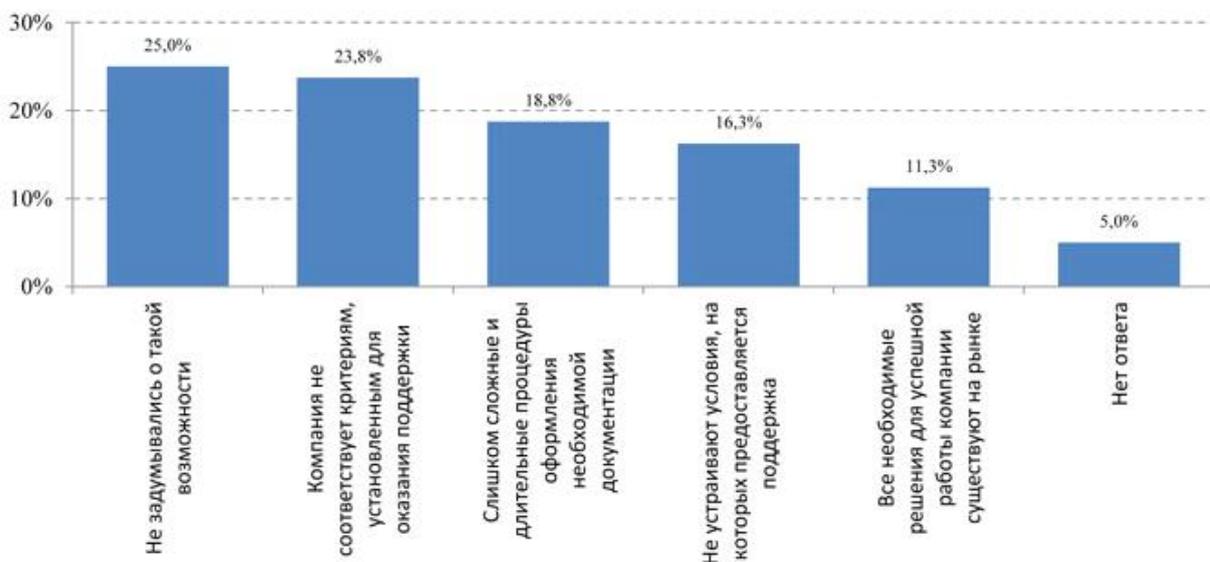
», —

(1-2

)

» [22, . 21],

Причины, по которым компании предпочли не обращаться за поддержкой к тем или иным институтам развития



.2.
[23]

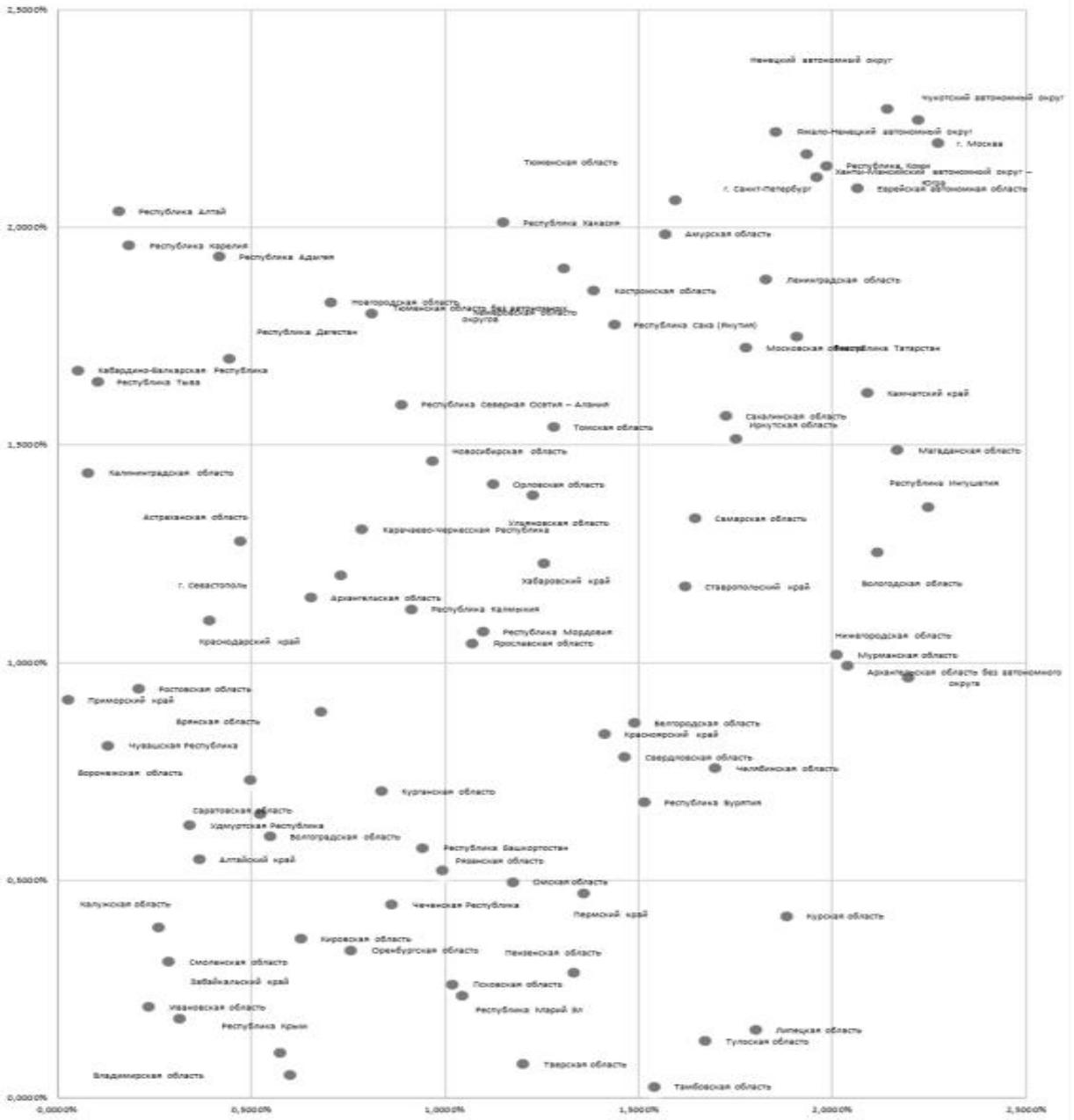
« (. 3) 2020 « » « [24, . 26].
 » 19,6 17,8 %
 « 40,7 33,8 % [24, . 26].
 « » [22, . 22],
 « () » [22, . 24].

« » KPI [25].



> 15 %.
 . 3. 2019-2020 , % [24, . 26]

« », « ».
 . [11], 19 35
 (. 4).
 206



4. [11, 16]

8
 (« 876,46 » [26])
 « 2015 2020 « 60 % » [26].

« ... » [27]. 19
 ,35 - 4
 (« ...)
 » [27, . 53].
 (...). [28],
 6 - 20
 (...)
 0,39 (« ... » [28, . 4]).

VUCA-

1. ... [...] // : fbi.cfuv.ru/arhiv/ -2-51-2020- / : 12.10.2021).
2. ... [...] // : elibrary.ru/item.asp?id=25061221 (: 10.10.2021).
3. ... [...] // : elibrary.ru/item.asp?id=21576106 (: 09.10.2021).
4. O.K. : /O.K. [...] // : cyberleninka.ru/article/n/ustoychivoe-razvitie-regionateoreticheskie-osnovy-i-model (: 12.10.2021).

5. — « », 2016. — 254 .
6. — []// « ». — 2017. — 9, : naukovedenie.ru/PDF/36EVN617.pdf (: 09.10.2021).
7. — []// — 2016. — 4 (60). — 132–134. — : cyberleninka.ru/article/n/kvoprosu-ustoychivogo-sbalansirovannogo-razvitiya-regionov (: 09.10.2021).
8. — 2008. — 6. — 62–68. — []// : www.umj.ru/jour/article/view/766 (: 09.10.2021).
9. — []// — 2014. — 3. — : www.science-education.ru/ru/article/view?id=13379 (: 09.10.2021).
10. — []// — 2013. — 11. — 11–15. — : cyberleninka.ru/article/n/sotsialnyy-tip-ustoychivogo-razvitiya-regiona (: 09.10.2021).
11. — []// : — 2021. — 11. — 6. — 9–20. — : www.publishing-vak.ru/file/archive-economy-2021-6/1-yashina.pdf (: 09.10.2021).
12. — 2020 : /
13. — , 2021. — 356 . []// / : — 1999. — 2. — 4–12. — : www.elibrary.ru/item.asp?id=27149103& (: 14.10.2021).
14. — []// : — 2011. — 4. — 107–117. — : elibrary.ru/item.asp?id=16715524& (: 14.10.2021).
15. Transforming our World: The 2030 Agenda for Sustainable Development [Electronic resource] // United Nations. Department of Economic and Social Affairs. — 2015. — Access Mode: sdgs.un.org/publications/transforming-our-world-2030-agenda-sustainable-development-17981 (date of the application: 09.10.2021).
16. — []// : — 2002. — 444 . — : search.rsl.ru/ru/record/01000912160 (: 11.10.2021).
17. — []// []. — : — 2001. — 128 . — : filosof.historic.ru/books/item/f00/s00/z0000706/ (: 12.10.2021).
18. — []// () []// « ». — : , 1989. — : filosof.historic.ru/books/item/f00/s00/z0000706/ (: 09.10.2021).
19. — []// : , 2003. — 1327 . — : search.rsl.ru/ru/record/01002365377 (: 14.10.2021).
20. — ECODAO / []// : www.ecodao.ru/strategy/ (: 14.10.2021).
21. — [] : XXII . — 2021 . / (), . . . , 2021. — 76 . « ».
22. — []// « » — 2021, . — : pltf.ru/wp-content/uploads/2021/03/biznes-i-territorii-novyiy-etap-otnosheniy.pdf (: 15.10.2021).
23. — []//

razvitiya-vzglyad-biznesa/ (11.10.2021).

24. — 2020 []// : media.rssp.ru/document/1/0/a/0a140bd76442296880d5190932d0bf73.pdf (11.10.2021).

25. []// : minek.rk.gov.ru/file/pr7.pdf (14.10.2021).

26. Information on the participation of the Ministry of Economic Development of the Republic of Crimea in targeted and other programs [Electronic resource] // Consolidated annual reports on the progress of implementation (and on assessing the effectiveness) of state programs of the Republic of Crimea for 2015-2020. Archive of information materials. — Access Mode: minek.rk.gov.ru/ru/structure/1132 (date of the application: 09.10.2021).

27. []// : elibrary.ru/item.asp?id=46595997 (14.10.2021).

28. []// : www.elibrary.ru/item.asp?id=21451271& (15.10.2021).

SPISOK LITERATURY

1. Timofeyev R.A. Sostavlyayushchiye ustoychivogo razvitiya regional'noy sotsial'no-ekonomicheskoy sistemy / R.A. Timofeyev, Ye.F. Yachmenev, R.A. Timayev [Elektronnyy resurs] // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 2 (51). — S. 232–237. — Rezhim dostupa: fbi.cfuv.ru/arhiv/ -2-51-2020-g/sostavlyayushchiye-ustoychivogo-razvitiya-r/ (data obrashcheniya: 12.10.2021).

2. Shatalova O.I. Modernizatsiya metodicheskikh podkhodov k issledovaniyu urovnya ustoychivogo razvitiya regional'nykh sistem / O.I. Shatalova Ye.P. Lebedeva, A.K. Kobozev, Ye.V. Shekhovtsov, N.V. Snegireva [Elektronnyy resurs] // V mire nauchnykh otkrytiy. — 2015. — 9-4 (69). — S. 1538–1547. — Rezhim dostupa: elibrary.ru/item.asp?id=25061221 (data obrashcheniya: 10.10.2021).

3. Pashkevich M.S. Predposylki formirovaniya, sushchnost' i evolyutsiya kontseptsii ustoychivogo razvitiya / M.S. Pashkevich, V.M. Shapoval [Elektronnyy resurs] // Nauka i mir. — 2014. — T. 2, 2 (8). — S. 40–45. — Rezhim dostupa: elibrary.ru/item.asp?id=21576106 (data obrashcheniya: 09.10.2021).

4. Tsapiyeva O.K. Ustoychivoye razvitiye regiona: teoreticheskiye osnovy i model' / O.K. Tsapiyeva [Elektronnyy resurs] // Problemy sovremennoy ekonomiki. — 2010. — 2. — S. 307–311. — Rezhim dostupa: cyberleninka.ru/article/n/ustoychivoe-razvitiye-regionateoreticheskie-osnovy-i-model (data obrashcheniya: 12.10.2021).

5. Ivanov P.M. Ustoychivoye razvitiye regiona: kontseptsiya, model' upravleniya, strategiya: monografiya / P.M. Ivanov. — M.: OOO «EKTS «Professor», 2016. — 254 s.

6. Prokopenko Z.V. Sistema ustoychivogo regional'nogo razvitiya i osnovy yeyo formirovaniya: kontseptual'nyy aspekt / Z.V. Prokopenko [Elektronnyy resurs] // Internet-zhurnal «Naukovedeniye». — 2017. — T. 9, 6. — Rezhim dostupa: naukovedenie.ru/PDF/36EVN617.pdf (data obrashcheniya: 09.10.2021).

7. Kirkorova L.A. K voprosu ustoychivogo sbalansirovannogo razvitiya regionov / L.A. Kirkorova, R.A. Timofeyeva [Elektronnyy resurs] // Problemy sovremennoy ekonomiki. — 2016. — 4 (60). — S. 132–134. — Rezhim dostupa: cyberleninka.ru/article/n/kvoprosu-ustoychivogo-sbalansirovannogo-razvitiya-regionov (data obrashcheniya: 09.10.2021).

8. Zhukova T.V. Ekonomicheskaya ustoychivost' rossiyskikh vuzov / T.V. Zhukova [Elektronnyy resurs] // Universitetskoye upravleniye: praktika i analiz. — 2008. — 6. — S. 62–68. — Rezhim dostupa: www.umj.ru/jour/article/view/766 (data obrashcheniya: 09.10.2021).

9. Turganova L.V. Sistematsiya podkhodov k opredeleniyu ustoychivogo razvitiya regiona / L.V. Turganova, O.YU. Savenkova, N.S. Morozova [Elektronnyy resurs] // Sovremennyye problemy nauki i obrazovaniya. — 2014. — 3. — Rezhim dostupa: www.science-education.ru/ru/article/view?id=13379 (data obrashcheniya: 09.10.2021).

10. Oydup T.M. Sotsial'nyy tip ustoychivogo razvitiya regiona / T.M. Oydup, G.F. Balakina [Elektronnyy resurs] // Vestnik Krasnoyarskogo gosudarstvennogo agrarnogo universiteta. — 2013. — 11. — S. 11–15. — Rezhim dostupa: cyberleninka.ru/article/n/sotsialnyy-tip-ustoychivogo-razvitiya-regiona (data obrashcheniya: 09.10.2021).

11. Yashina N.I. Metodicheskiye aspekty opredeleniya ustoychivosti regionov Rossiyskoy Federatsii s ispol'zovaniyem matrichnogo metoda / N.I. Yashina, S.N. Yashin, A.A. Vileyshikova, A.V. Bogatyrev [Elektronnyy resurs] // Ekonomika: vchera, segodnya, zavtra. — 2021. — Tom 11. — 6A. — S. 9–20. — Rezhim dostupa: www.publishing-vak.ru/file/archive-economy-2021-6/1-yashina.pdf (data obrashcheniya: 09.10.2021).

12. O sostoyanii sanitarno-epidemiologicheskogo blagopoluchiya naseleniya v Respublike Krym i gorode federal'nogo znacheniya Sevastopole v 2020 godu: Gosudarstvennyy doklad / Mezhregional'noye upravleniye

Federal'noy sluzhby po nadzoru v sfere zashchity prav potrebiteley i blagopoluchiya cheloveka v Respublike Krym i gorodu federal'nogo znacheniya Sevastopolyu. — Simferopol', 2021. — 356 s.

13. Granberg A.G. Regiony v ekonomicheskom prostranstve Rossii / A.G. Granberg [Elektronnyy resurs] // *Ekonomika Severo-zapada: problemy i perspektivy razvitiya*. — 1999. — 2. — S. 4–12. — Rezhim dostupa: www.elibrary.ru/item.asp?id=27149103& (data obrashcheniya: 14.10.2021).

14. Sdasyuk G.V. Kontsepsiya ustoychivogo razvitiya: mezhdistsiplinarnyy podkhod i geografiya / G.V. Sdasyuk [Elektronnyy resurs] // *Izvestiya Rossiyskoy akademii nauk. Seriya geograficheskaya*. — 2011. — 4. — S. 107–117. — Rezhim dostupa: elibrary.ru/item.asp?id=16715524& (data obrashcheniya: 14.10.2021).

15. Transforming our World: The 2030 Agenda for Sustainable Development [Electronic resource] // United Nations. Department of Economic and Social Affairs. — 2015. — Access Mode: sdgs.un.org/publications/transforming-our-world-2030-agenda-sustainable-development-17981 (date of the application: 09.10.2021).

16. Glazovskiy N.F. Perehod k ustoychivomu razvitiyu: global'nyy, regional'nyy i lokal'nyy urovni. Zarubezhnyy opyt i problemy Rossii / N.F. Glazovskiy, G.V. Sdasyuk, S.P. Gorshkov i dr.; Ustoychivoye razvitiye: problemy i perspektivy (Otv. redaktory: G.V. Sdasyuk, L.S. Mokrushina). Vyp. 1. [Elektronnyy resurs]. — M.: Izd-vo KMK, 2002. — 444 s. — Rezhim dostupa: search.rsl.ru/ru/record/01000912160 (data obrashcheniya: 11.10.2021).

17. Ursul A.D. Kontsepsiya ustoychivogo razvitiya i problema bezopasnosti / A.D. Ursul, A.L. Romanovich [Elektronnyy resurs] // *Ros. akad. gos. sluzhby pri Prezidente RF [i dr.]*. — M.: Izd-vo RAGS: Drug, 2001. — 128 s. — Rezhim dostupa: filosof.historic.ru/books/item/f00/s00/z0000706/ (data obrashcheniya 12.10.2021).

18. Doklad Mezhdunarodnoy komissii po okruzhayushchey srede i razvitiyu (MKOSR) [Elektronnyy resurs] // *Perevod s angliyskogo (pod redaksiyey S.A. Yevteyeva i R.A. Pereleta)*. — Predisloviye k izdaniyu «Nashe obshcheye budushcheye». — M.: Progress, 1989. — Rezhim dostupa: filosof.historic.ru/books/item/f00/s00/z0000706/ (data obrashcheniya 09.10.2021).

19. Ustoychivoye razvitiye (Ursul A.D.) / *Globalistika. Entsiklopediya*; Gl. red. i sost. I.I. Mazur, A.N. Chumakov [Elektronnyy resurs]. — M. Dialog: Raduga, 2003. — 1327 s. — Rezhim dostupa: search.rsl.ru/ru/record/01002365377 (data obrashcheniya 14.10.2021).

20. Safronov Yu. Strategiya ECODAO / Yu. Safronov [Elektronnyy resurs] // *Kontsepsiya ustoychivogo razvitiya*. — Rezhim dostupa: www.ecodao.ru/strategy/ (data obrashcheniya 14.10.2021).

21. Ustoychivoye razvitiye v period pandemii: prirodnyye resursy, izmeneniye klimata i rezilyentnost' territoriy [Tekst] : dokl. k XXII Apr. mezhdunar. nauch. konf. po problemam razvitiya ekonomiki i obshchestva, Moskva, 13–30 apr. 2021 g. / L.N. Proskuryakova (red.), V.V. Vinogradova, R.G. Gracheva i dr.; Nats. issled. un-t «Vysshaya shkola ekonomiki». — M.: Izd. dom Vysshay shkoly ekonomiki, 2021. — 76 s.

22. *Biznes i territorii: novyy etap otnosheniy* [Elektronnyy resurs] // *Sovmestnoye issledovaniye Tsentra strategicheskikh razrabotok i TSSP «Platforma»*. Yanvar' – mart 2021, Moskva. — Rezhim dostupa: pltf.ru/wp-content/uploads/2021/03/biznes-i-territorii-novyy-etap-otnosheniy.pdf (data obrashcheniya 15.10.2021).

23. *Instituty razvitiya: vzglyad biznesa* / *Materialy oprosa ob otnoshenii biznesa k sushchestvuyushchim gosudarstvennym institutam razvitiya v Rossii* [Elektronnyy resurs] // *Rossiyskiy soyuz promyshlennikov i predprinimateley: analitika*. — 2020 (fevral'). — Rezhim dostupa: rspp.rf/activity/analytics/instituty-razvitiya-vzglyad-biznesa/ (data obrashcheniya 11.10.2021).

24. *Doklad RSPP o sostoyanii delovogo klimata v 2020 godu* [Elektronnyy resurs] // *Rossiyskiy soyuz promyshlennikov i predprinimateley: analitika*. — 2021. — 160 s. — Rezhim dostupa: media.rspp.ru/document/1/0/a/0a140bd76442296880d5190932d0bf73.pdf (data obrashcheniya 11.10.2021).

25. *Metodika otsenki effektivnosti gosudarstvennoy programmy* [Elektronnyy resurs] // *Prilozheniye 5, 6 i 7 Svodnykh godovykh dokladov Ministerstva ekonomicheskogo razvitiya Respubliki Krym*. — Rezhim dostupa: minek.rk.gov.ru/file/pr7.pdf (data obrashcheniya 14.10.2021).

26. *Information on the participation of the Ministry of Economic Development of the Republic of Crimea in targeted and other programs* [Electronic resource] // *Consolidated annual reports on the progress of implementation (and on assessing the effectiveness) of state programs of the Republic of Crimea for 2015-2020. Archive of information materials*. — Access Mode: minek.rk.gov.ru/ru/structure/1132 (date of the application: 09.10.2021).

27. Yashina N.I. Metodicheskiy instrumentariy otsenki sotsial'no-ekonomicheskoy bezopasnosti regionov na osnove formirovaniya sistemy tselevykh pokazateley proizvodstvennoy i neproizvodstvennoy sfer razvitiya regionov / N.I. Yashina, S.N. Yashin, A.A. Vileyshikova [Elektronnyy resurs] // *Vestnik Nizhegorodskogo universiteta im. N.I. Lobachevskogo. Seriya: Sotsial'nyye nauki*. — 2021. — 2 (62). — S. 45–54. — Rezhim dostupa: elibrary.ru/item.asp?id=46595997 (data obrashcheniya 14.10.2021).

28. Feraru G.S. *Metodika otsenki urovnya ustoychivogo sotsial'no-ekonomicheskogo razvitiya regionov* / G.S. Feraru, A.V. Orlova [Elektronnyy resurs] // *Sovremennyye problemy nauki i obrazovaniya*. — 2014. — 1. — 292 s. — Rezhim dostupa: www.elibrary.ru/item.asp?id=21451271& (data obrashcheniya 15.10.2021).

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Vernikov Vitaly Alexandrovich,

Ph.D. in Economics, Associate Professor,
Institute of Social Sciences,
Moscow, Russian Federation.

Konovalenko Irina Evgenievna,

Senior Lecturer of the Accounting and Taxation Department,
G.V. Plekhanov Russian University of Economics,
Moscow, Russian Federation.

FOREIGN AND RUSSIAN EXPERIENCE OF ACCOUNTING PAYMENTS WITH PAYMENT STAFF

Accounting for settlement transactions with personnel in terms of wages presupposes the timely accrual of wages and other payments to the employee; compliance with the legality of including in the cost of products (works, services) the amounts of accrued wages, deductions from the personal income tax payroll fund and insurance premiums; grouping of indicators by labor and wages for the purposes of the managerial link. Foreign practice, both in calculating wages and in calculating personal income tax rates, differs significantly from Russian practice.

Today, personal income tax is defined by Art. 13 of the Tax Code of the Russian Federation as a federal tax, however, a detailed description of the entire taxation procedure for individuals is regulated in Chapter 23 of the Tax Code. Since the adoption of the aforementioned chapter, significant changes have taken place in the mechanism for calculating and paying tax, which have both positive and negative aspects. One of the criteria for assessing the social effectiveness of personal income tax is its ability to achieve the goal of rational redistribution of disposable incomes of the population, guaranteeing a decent standard of living for the entire population, social support for all those in need, and achieving social justice. It seems to us that in the formation and implementation of tax policy, due attention is not paid to the social orientation of personal income tax, only fiscal problems are being solved.

Keywords: Tax Code, personal income tax, wages, social and economic significance of labor, effective organization of labor accounting, tax rate, entrepreneurs, COVID-19.

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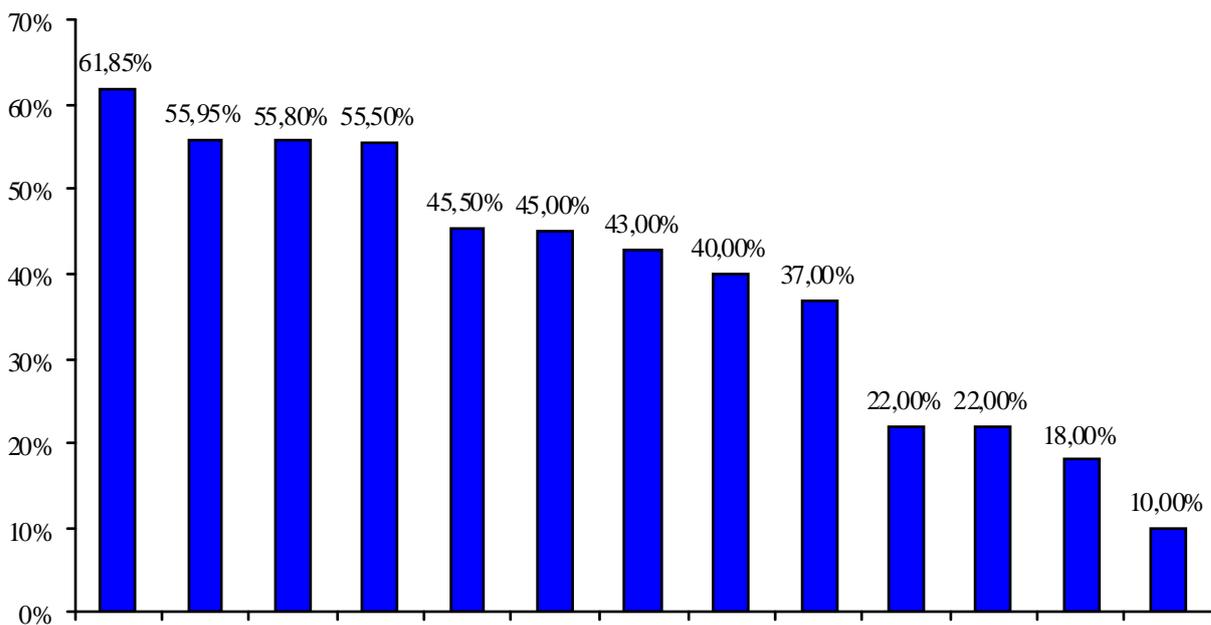
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1. [] // : 9–11.08.2021). —
2. : www.nalog.ru/rn64/business-support-2020/ (: 9–11.08.2021). —
3. 5 : —
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2020. — 23 . — : publication.pravo.gov.ru/Document/View/0001202011230015
index=1&rangeSize=1 (: 9–11.08.2021). —
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5. : [] // : minzdrav.gov.ru/ministry/
// programms/health/info (: 9–11.08.2021). —
6. . . . — 2020. — 2 (51). — . 134–138. —
7. . . . // : , , . — 2020. — 2 (51). — . 134–138. —
8. , , . — 2020. — 3 (52). — . 94–102. // : —
- . — 2020. — 4 (53). — . 140–147. // : , , —
9. . . . / . . . , . . . , . . . : : —
- . . . // : : (, 2021). — : : —
10. III (. . .), 2021. — . 50–51. —
11. . . . // : , , . — 2017. — 4 (41). — . 23–29. —
2020. — 4 (53). — . 5–15. // : , , . —
12. List of Countries by Personal Income Tax Rate [Electronic Resource] // Trading Economics. — Access Mode: tradingeconomics.com/country-list/personal-income-tax-rate (date of the application: 20.08.2021).
13. Individual — Taxes on personal income. United States [Electronic Resource] // Worldwide Tax Summaries Online. — Access Mode: taxsummaries.pwc.com/ID/United-States-Individual-Taxes-on-personal-income (date of the application: 20.08.2021).

SPISOK LITERATURY

1. Mery podderzhki biznesa [Elektronnyy resurs] // Federal'naya nalogovaya sluzhba: ofitsial'nyy sayt. — Rezhim dostupa: www.nalog.ru/rn64/business-support-2020/ (data obrashcheniya: 9–11.08.2021).

2. O vnesenii izmeneniy v chast' vtoruyu Nalogovogo kodeksa Rossiyskoy Federatsii v chasti nalogooblozheniya dokhodov fizicheskikh lits, prevyshayushchikh 5 millionov rubley za nalogovyy period: Federal'nyy zakon ot 23.11.2020 372-FZ [Elektronnyy resurs] // Ofitsial'nyy internet-portal pravovoy informatsii. — 2020. — 23 noyab. — Rezhim dostupa: publication.pravo.gov.ru/Document/View/0001202011230015 index=1&rangeSize=1 (data obrashcheniya: 9–11.08.2021).

3. O vnesenii izmeneniy v chast' vtoruyu Nalogovogo kodeksa Rossiyskoy Federatsii v chasti nalogooblozheniya dokhodov fizicheskikh lits, prevyshayushchikh 5 millionov rubley za nalogovyy period: Poyasnitel'naya zapiska k projektu federal'nogo zakona [Elektronnyy resurs] // Sistema obespecheniya zakonodatel'noy deyatel'nosti. — Rezhim dostupa: sozd.duma.gov.ru/ (data obrashcheniya: 9–11.08.2021).

4. V Rossii tol'ko 1 % naseleniya zhivet po-chelovecheski... [Elektronnyy resurs] // Svobodnaya pressa: yezhedn. Internet-izd. — 2018. — 1 apr. — Rezhim dostupa: svpressa.ru/economy/article/196701/ (data obrashcheniya: 9–11.08.2021).

5. Razvitiye zdavookhraneniya: Gosudarstvennaya programma Rossiyskoy Federatsii [Elektronnyy resurs] // Ministerstvo zdavookhraneniya Rossiyskoy Federatsii. — Rezhim dostupa: minzdrav.gov.ru/ministry/programms/health/info (data obrashcheniya: 9–11.08.2021).

6. Vernikov V.A. Kriterii, pokazateli i urovni proizvoditel'nosti truda rabotnikov predprinimatel'skikh struktur / V.A. Vernikov // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 2 (51). — S. 134–138.

7. Vernikov V.A. Formirovaniye organizatsionno-ekonomicheskogo mekhanizma povysheniya proizvoditel'nosti truda nayemnykh rabochikh v predprinimatel'skikh organizatsiyakh / V.A. Vernikov // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 3 (52). — S. 94–102.

8. Katul'skiy Ye.D. Tvorcheskiy potentsial nayemnykh rabochikh kak faktor povysheniya proizvoditel'nosti predprinimatel'skogo truda / Ye.D. Katul'skiy, V.A. Vernikov // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 4 (53). — S. 140–147.

9. Kuz'mina V.Ye. K voprosu ob izmenenii naloga na dokhody fizicheskikh lits / V.Ye. Kuz'mina, I.Ye. Abramova, M.A. Golubitchenko // Yurisprudentsiya, gosudarstvo i pravo: aktual'nyye voprosy i sovremennyye aspekty: sbornik statey III Mezhdunarodnoy nauchno-prakticheskoy konferentsii (Penza, 2021). — Penza: Izdatel'stvo: Nauka i Prosveshcheniye (IP Gulyayev G.YU.), 2021. — S. 50–51.

10. Voroby va .I. Finansovoye obespecheniye ekonomicheskogo rosta na razlichnykh urovnyakh ekonomiki v Rossiyskoy Federatsii / .I. Voroby va, O.G. Blazhevich // Nauchnyy vestnik: finansy, banki, investitsii. — 2020. — 4 (53). — S. 5–15.

11. Voroshilo V.V. Analiz vliyaniya pryamogo nalogooblozheniya na formirovaniye byudzhetrov v zarubezhnykh stranakh / V.V. Voroshilo // Nauchnyy vestnik: finansy, banki, investitsii. — 2017. — 4 (41). — S. 23–29.

12. List of Countries by Personal Income Tax Rate [Electronic Resource] // Trading Economics. — Access Mode: tradingeconomics.com/country-list/personal-income-tax-rate (date of the application: 20.08.2021).

13. Individual — Taxes on personal income. United States [Electronic Resource] // Worldwide Tax Summaries Online. — Access Mode: taxsummaries.pwc.com/ID/United-States-Individual-Taxes-on-personal-income (date of the application: 20.08.2021).

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Vorobyov Yuriy Nikolaevich,
Doctor of Economics, Professor,
Head of the Department of Business Finance and Insurance,
Institute of Economics and Management (structural subdivision),
V.I. Vernadsky Crimean Federal University,
Simferopol, Russian Federation.

FINANCIAL PROVISION OF THE INNOVATIVE ENERGY DEVELOPMENT IN THE REPUBLIC OF CRIMEA

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1. — : , 1986. — 89 . / , -
 2. []: 26.03.2003
 3. 35- (. 21.07.2014). — : docs.cntd.ru/document/901856089 (20.10.2015).
[] // -
inform.info/ (« 21.10.2015). »(« »). — : www.c-
 4. [] // . — : utmagazine.ru/
posts/8852-metody-finansirovaniya (20.10.2015).
 5. // . . — 2014. — 2. — . 48-49. /

50 60 84 1/8.
Times. 25.

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