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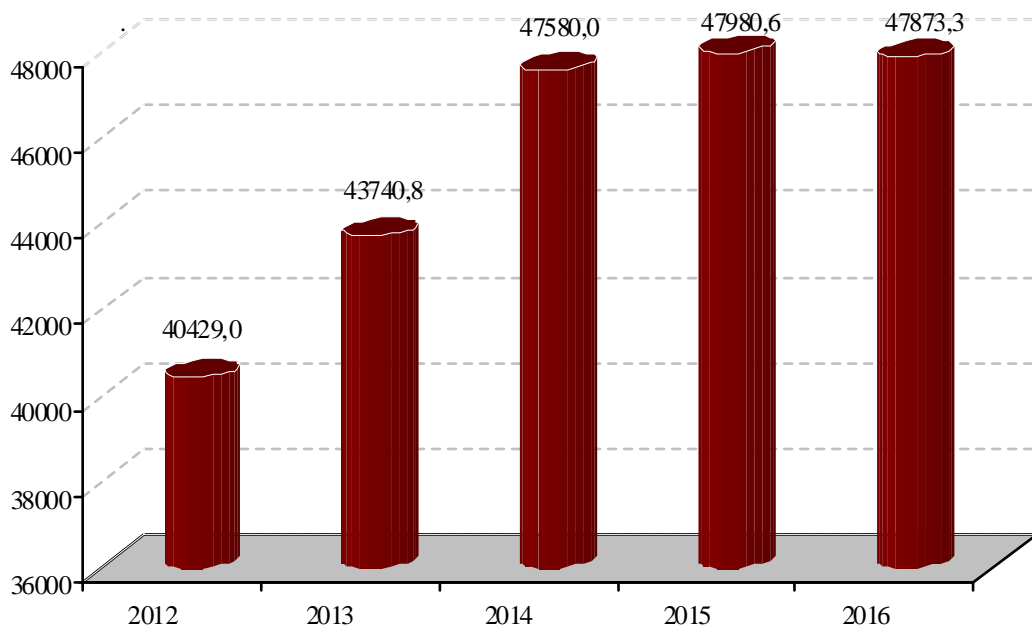
## INVESTMENTS IN THE MAIN CAPITAL IN THE ORLOVSK REGION: STRUCTURAL-DYNAMIC ASPECT

At present, practically any direction of the country's economic development is characterized by a high level of competition. And already no one doubts the fact that one of the main directions of Russia's economic development is to increase its investment attractiveness and improve the investment climate. And the investment climate of the country as a whole, undoubtedly, depends on the investment attractiveness of each of its regions separately. Attracting investment in fixed assets can significantly help the development of enterprises and industries, because they are the basis for the investment activity of the company.

This in turn will favorably affect the overall socio-economic picture of the region. In most cases, this direction is the only development direction for Russian enterprises. Hence the huge role and importance of investment in fixed assets in the management of investment activities. Investments are the main form of implementing the goal of financial management — ensuring the growth of the market value of the company. This is precisely the economic advantage of investing in fixed assets. In addition, investments in fixed assets determine the parameters of the future operational process and the profit potential of organizations in the region, thereby providing a higher level of profitability and stimulating entrepreneurial activity. The paper considers the dynamics and structure of investment in fixed assets by types of economic activity, by types of fixed assets, by directions and depending on the form of ownership. The primary objectives for increasing the volume of investments in fixed assets were identified.

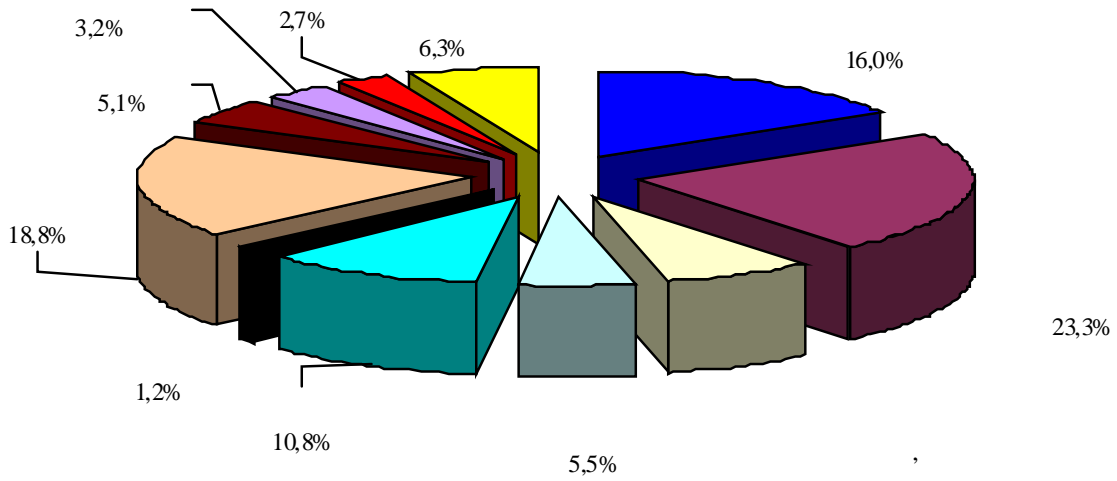
*Keywords:* investments in fixed assets, investment dynamics, investment structure by types of economic activity, investments in fixed assets by types of fixed assets, investments in fixed assets by forms of ownership.

5 ( .1). 2012–2015  
 2016 ,  
 47,9  
 99,8 % 94,2 % —  
 2016  
 63,2 , 2016 — 62,9  
 2016 23,0  
 85,6 % 80,8 %

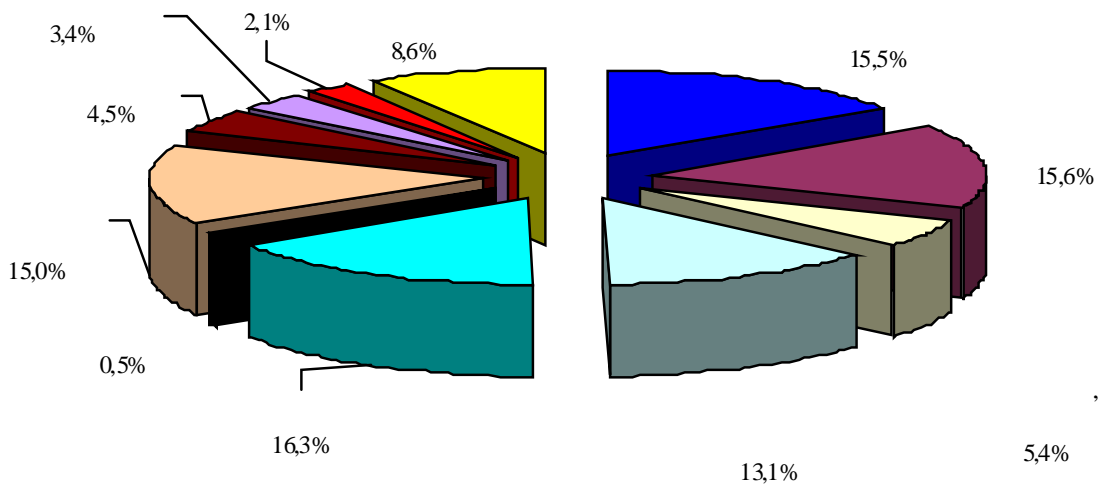


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3 ( .2, 3, 4).

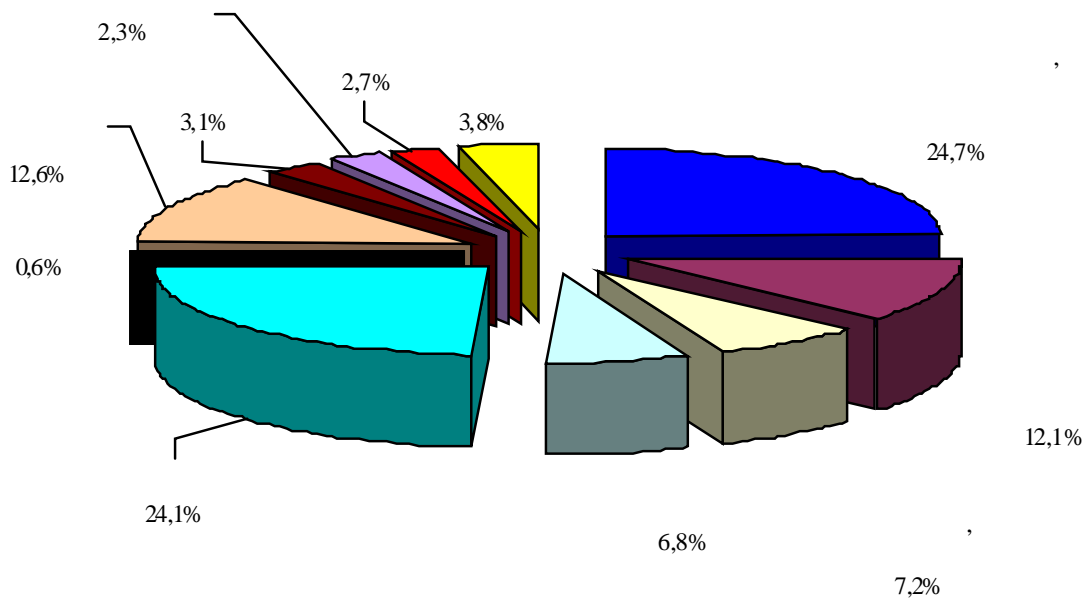


. 2. [ ; % ] ( ) 2014



. 3. [ ; % ] ( ) 2015

2014  
2015  
(4,1); (2,4); (5,0); (3,5); (1,2); 57,7 %,



4.4. [ ; % ] ( ) 2016

— 42,3 %.

1.

\*

		( )		% :	
			% :		% :
2014 .	47580,0		108,8		104,9
I .	9345,9	505,5	1,7 .	51,6	1,7 .
II .	11628,1	124,4	129,6	124,7	128,1
III .	11398,7	98,0	104,8	95,5	103,7
IV .	15207,3	133,4	82,2	131,1	80,0
2015 .	47980,6		100,8		90,4
I .	6723,5	52,1	84,8	50,2	78,2
II .	12723,1	142,9	97,4	142,2	89,4
III .	12101,1	115,2	114,5	112,7	105,1
IV .	16432,9	153,1	131,5	150,3	119,8
2016 .	47873,3		99,8		94,2
I .	7708,4	46,9	114,6	45,6	108,0
II .	11102,8	144,0	87,3	145,0	83,1
III .	13744,6	123,8	113,6	124,2	109,9
IV .	15317,5	111,4	93,2	109,7	89,6

\*

2014–2015 . 1 %, 2016

( .2).

2.

\*

	2012	2013	2014	2015	2016
( )					
—	40429,0	43740,8	47580,0	47980,6	47873,3
:	12640,3	10457,4	22858,7	20234,0	14269,5
( )	11787,8	11882,3	11242,1	14278,9	16255,1
, , -	15115,7	19801,7	12687,6	12468,2	15751,0
	885,2	1599,4	791,6	999,5	1597,7
—	100	100	100	100	100
:	31,3	23,9	48,0	42,2	29,8
( )	29,1	27,2	23,6	29,7	34,0
, , -	37,4	45,3	26,7	26,0	32,9
	2,2	3,6	1,7	2,1	3,3

\*

, 2, -  
 ( ) — 34 %, (33 %) , -  
 , 2016 -  
 40 %  
 ( .3). ,  
 , 3, .  
 — 5641,9 , 57,9 % .  
 ,  
 2016 — 4854,1 80 % 88 % .  
 , , 5983,1 , 77,4 %  
 , 30 % .  
 « » ( .5).  
 ,  
 ( .6). -  
 . 2016 50 % , 4,  
 23,3 % 7,6 % .

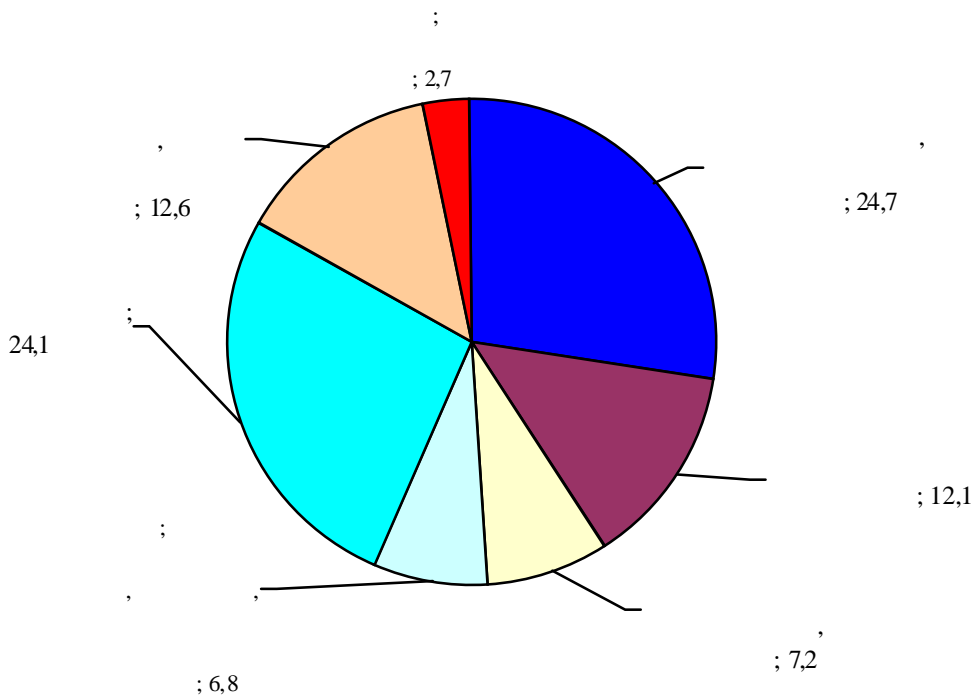
3.

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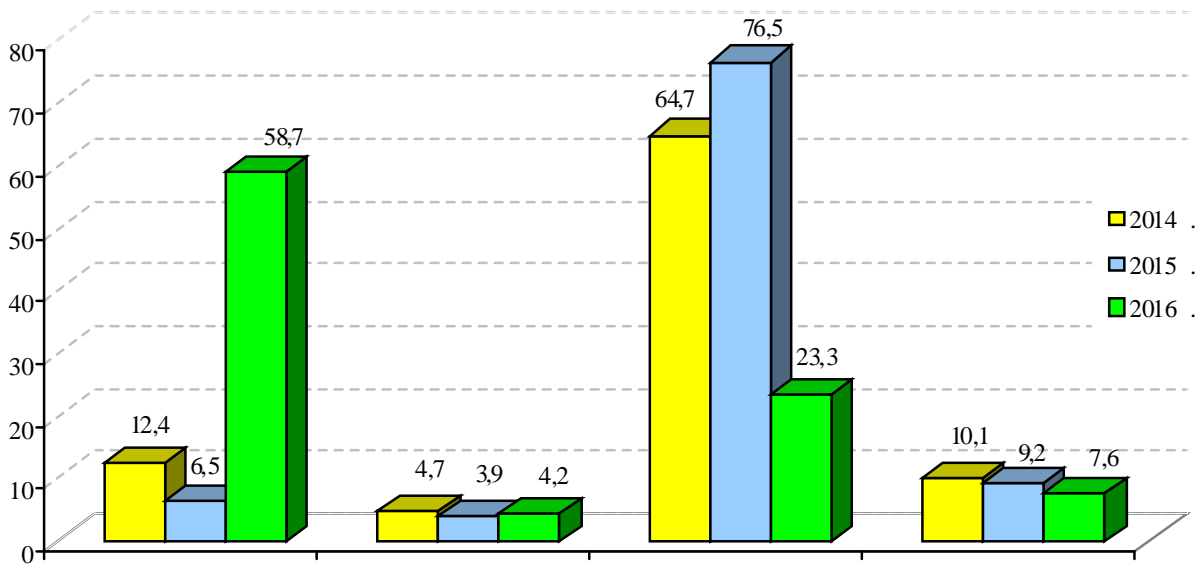
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			( )				
2012	10734,6	3060,2	6080,0	1195,1	3,0	21,4	374,9
%	100,0	28,6	56,6	11,1	0,0	0,2	3,5
2013	10767,8	3287,3	6054,3	1020,3	—	7,3	398,6
%	100,0	30,5	56,2	9,5	—	0,1	3,7
2014	12677,5	3715,4	5970,9	2472,6	7,4	0,7	510,5
%	100,0	29,3	47,1	19,5	0,1	0,0	4,0
2015	14360,5	4520,5	8007,0	1278,7	—	21,5	532,8
%	100,0	31,5	55,8	8,9	—	0,1	3,7
2016	9740,8	2121,1	5641,9	1119,0	—	1,4	857,4
%	100,0	21,8	57,9	11,5	—	0,0	8,8
2012	4312,5	0,3	3829,3	481,0	0,7	1,2	—
%	100,0	0,0	88,8	11,2	0,0	0,0	—
2013	4090,4	12,3	3540,4	525,6	4,3	1,8	6,0
%	100,0	0,3	86,6	12,8	0,1	0,0	0,2
2014	3059,8	7,3	2386,9	648,4	1,3	15,9	—
%	100,0	0,2	78,0	21,2	0,1	0,5	—
2015	4055,1	131,4	3300,1	612,4	2,9	6,9	1,4
%	100,0	3,2	81,4	15,1	0,1	0,2	0,0
2016	5506,0	1,7	4854,1	626,3	1,9	7,2	14,8
%	100,0	0,0	88,2	11,4	0,0	0,1	0,3
2012	8269,9	—	152,6	6310,8	1475,8	259,6	71,1
%	100,0	—	1,8	76,3	17,9	3,1	0,9
2013	8869,7	—	97,2	6378,3	1911,6	279,6	203,0
%	100,0	—	1,1	71,9	21,6	3,1	2,3
2014	7269,6	—	295,6	5478,8	1057,6	251,4	186,2
%	100,0	—	4,1	75,4	14,5	3,4	2,6
2015	8433,5	—	214,1	6493,9	1233,9	297,2	194,4
%	100,0	—	2,6	77,0	14,6	3,5	2,3
2016	7732,6	—	122,8	5983,1	979,3	322,7	324,7
%	100,0	—	1,6	77,4	12,6	4,2	4,2

\*



. 5. « »  
 , % ( )



. 6. , % ( )

80 %  
 6,5 %.

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2. — 2017. — 2 (26). — 218–224.
3. — 2017. — 3 (15). — 19–21.
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