



,  
 . [5], [8] [2] [4], [3];  
 [6, 7];  
 .) 1 2012 . -  
 . 2011 . [1, 9].  
 . - -  
 - ,  
 -  
 ) ( -  
 1. ( ) -  
 ,  

$$= \frac{S}{H}, \tag{1}$$
 - ( , / ;  
 $S$  -  
 ( ), . ;  $H$  -  
 ( ), .  
 2. ( )  
 -  

$$= \frac{S_0}{H_0} \div \frac{S_1}{H_1}, \tag{2}$$
 - ( )  
 - ;  $S_0$  -  
 ( ), . ;  
 $H_0$  -  
 $S_1$  - ( ), . ;

- ( ), ;  $H_1 -$   
( ), .
- , -
- ( , , ).
- 
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- 
- 1 2012 ..
- 
- ( . ) .
1. (0,022–0,018 )  
(4,400–3,600)
- ( 0,022 / ; - 4,400),
2. (0,017–0,014 )  
(3,599–2,800)
- ( 0,017 / ; - 3,400).
3. (0,013–0,010 )  
(2,799–2,000)
- ( 0,010 / ; - 2,000).
4. ( 0,007 / ;  
- 1,400) (0,006 / ; 1,200).  
(0,009–0,006 ) (1,999–1,200)
5. (0,005–0,002 )  
(1,199–0,400)
- ( 0,005 / ; - 1,000), (0,003 / ; 0,600),  
(0,002 / ; 0,400) (0,002 / ; 0,400).
- 
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	[7, . 273]	[1, . 20]					
				0,005	0,917		
	<b>1 293,6</b>	<b>2 540,9</b>	<b>0,509</b>	-	-	-	-
*	<b>5,50</b>	<b>1 135,7</b>	<b>0,005</b>	<b>1,000</b>		-	-
	1,70	758,1	0,002	0,400		8-9	
	0,80	37,1	0,022	4,400		1	
	1,70	98,1	0,017	3,400		2	
	0,04	6,1	0,007	1,400		4	
	0,30	28,8	0,010	2,000		3	
	0,10	35,0	0,003	0,600		7	
	0,30	60,2	0,005	1,000		6	
	0,06	29,6	0,002	0,400		8-9	
	0,50	82,7	0,006	1,200		5	
	<b>1 288,1</b>	<b>1 405,2</b>	<b>0,917</b>	-	<b>1,000</b>	-	-
	69,1	60,2	1,148		1,252		4
	57,8	46,4	1,246		1,359		3
	56,4	69,3	0,814		0,888		13
	65,3	74,5	0,877		0,956		12
	69,6	71,1	0,979		1,068		10
	86,6	109,3	0,792		0,864		14
	75,9	70,0	1,084		1,182		7
	60,9	57,4	1,061		1,157		8
	40,8	63,3	0,645		0,703		18
	62,6	57,4	1,091		1,190		6
	59,0	40,1	1,471		1,604		2
	69,7	112,9	0,617		0,673		19
	75,8	48,6	1,560		1,701		1
	73,7	69,5	1,060		1,156		9
	37,1	47,4	0,783		0,854		15
	107,4	93,6	1,147		1,251		5
	59,3	78,2	0,758		0,827		17
	47,2	62,1	0,760		0,829		16
	45,4	50,3	0,903		0,985		11
	68,5	123,6	0,554		0,604		20

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. 2011 . [7, . 274].

1 2012 .,



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 ; 2 –  
 ; 3 –  
 ; 4 – 4,400–3,600, 5 – 3,599–2,800, 6 – 2,799–2,000,  
 7 – 1,999–1,200, 8 – 1,199–0,400; 9–13 –  
 ; 9 – 1,701–1,482, 10 – 1,481–1,263,  
 11 – 1,262–1,044, 12 – 1,043–0,825, 13 – 0,824–0,604.

1.	(1,701–1,482)	(1,560–1,359)	)
	( 1,560 / ; – 1,701)	(1,471 / ; 1,604)	-
2.	(1,481–1,263)	(1,358–1,158)	)
	( 1,246 / ; – 1,359),		-
3.	- 1,252), (1,147 / ; 1,251), (1,084 / ; 1,182), (1,060 / ; 1,156)	( 1,148 / ; (1,091 / ; 1,190), (1,061 / ; 1,157), (0,979 / ; 1,068).	)
	(1,262–1,044)	(1,157–0,957)	)
4.	(1,043–0,825)	(0,956–0,756)	)
	( 0,903 / ; – 0,985), (0,814 / ; 0,888), (0,783 / ; 0,854), (0,758 / ; 0,827)	(0,877 / ; (0,792 / ; 0,864), (0,760 / ; 0,829)	)
5.	(0,824–0,604)	(0,755–0,554)	)
	( 0,645 / ; – 0,703), (0,554 / ; 0,604)	(0,617 / ; 0,673)	)
	-	-	-
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1. 2011 .: .2. – : / „ 2012. – . 18–25.
  2. 2004 .: [ – ] . – : <http://www.myland.org.ua/index.php?id=1532&lang=uk>.
  3. : 5 2008 .– .: , 2008. – 72 .
  4. : , , : / .– : . 2010. – 240 .
  5. : / . . – : , 2002. – 119 .
  6. : : . 11.00.02 “ ” / ; – . – ., 2004. – 36 .
  7. / // . : . – . : , 2008. – . 43–47.
  8. : / . . – : , 2008. – 272 .
  9. / – . 2011 .: .2. – : „, 2012. – . 272–284.

22.01.2013  
03.04.2013  
16.05.2013

**PROVIDING OF POPULATION BY AGRICULTURAL LAND IN CITIES  
OF REGIONAL SIGNIFICANCE AND ADMINISTRATIVE DISTRICTS  
IN LVIV REGION**

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The level of material well-being of population of cities of regional significance and administrative districts of Lviv region is calculated by agricultural land. Their classification is conducted on the rating values of indexes of index of provision of agricultural land from a calculation to the mean values for cities and districts.

*Key words:* agricultural land, populations, cities of regional significance, administrative districts.