

504.062.2:630\*8 (477:292.452)

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[4].

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(61 682 ),

“ ” (56 032 )

“ ” (28 718 ) [6].

1997 .

“

” (8 536 ).

( )“

” ( , . 37-58, 64-67) [2].

, . 1-14, 68-75; ’

72 %, – 9 %. 16 %, –

2005 . “ ” [7]. 2007 . 2011 . “ 2011–2013 ” [8]. “ 600 1 022 . . . , – (730 . . . ) 717 . . . , (762 . . . ), – (724 . . . ). (1 022 ) – (806 ) [2]. ( 10 )

(1922), (1890), : (1847), (1931), (1929) [2]. “ с ”.

2003 . “ ” [3],

( табл. 1).

1  
[1]

	-	-	-	-	-	-	+	-	-	-
	-	+	+	+	+	-	+	+	+	-
	-	-	+	+	-	+	+	+	+	+
	-	+	+	+	+	+	+	+	+	+

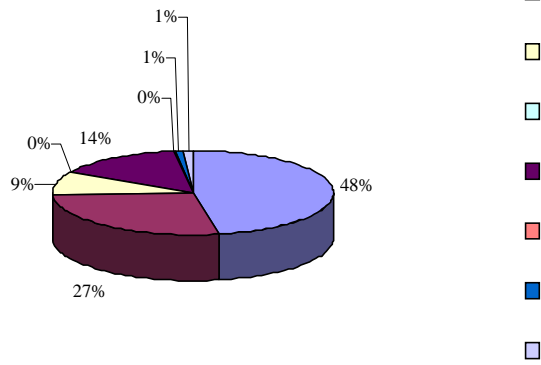
8 536 , 8 048 (94 %) 2010 . , 174 -

( табл. 2).

“ ”  
 , [2]

				Σ
	3 768	2 861	1 907	8 536
	3 640	2 796	1 860	8 296
	3 538	2 715	1 795	8 048
	773	958	170	1 901
	70	58	43	171
	1	2	–	3
	31	21	22	74
	30	17	11	58
	1	4	11	16
	128	65	47	240
	72	36	14	120
	1	2	–	3
	63	28	8	99
	8	4	6	18
	27	14	18	59
	22	14	16	52
	1	–	–	1
	4	–	2	6
	5	17	15	61
	3	2	–	5
	26	15	15	56

[1].  
 25  
 93 %  
 83 %  
 (46 % – , 26,9 % – , 9,2 % – )  
 15 % –



[2].

77

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” (72 %), (16 %), (9 %), (2 %) -

3

“ ” [2]

		%		%		%		%		%	
	3 400	1 074	31,59	2 011	59,15	268	7,88	47	1,38	-	-
	1 957	19	0,97	1 830	93,51	108	5,52	-	-	-	-
	673	47	6,98	608	90,34	18	2,67	-	-	-	-
	17	-	-	-	-	10	58,82	-	-	7	41,18
	6 047	1 140	18,85	4 449	73,57	404	6,68	47	0,78	7	0,12
	10	5	50,00	5	50,00	-	-	-	-	-	-
	1 042	15	1,44	749	71,88	200	19,19	78	7,49	-	-
	10	-	-	10	100,00	-	-	-	-	-	-
	4	-	-	4	100,00	-	-	-	-	-	-
	15	2	13,33	13	86,67	-	-	-	-	-	-
	1 081	22	2,03	781	72,25	200	18,50	78	7,22	-	-
	67	-	-	11	16,42	56	83,58	-	-	-	-
	74	7	9,46	1	1,35	14	18,92	51	68,92	1	1,35
	3	3	-	-	-	-	-	-	-	-	-
	144	11	4,86	12	8,33	70	48,61	51	35,42	1	0,69
	7 272	1 172	16,12	5 242	72,08	674	9,27	176	2,42	8	0,11

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- 1997 . 8 536
- (730 . . . .), (762 . . . .), (1 022 . . . .)
1. [ . . . ], – : , 2007. – 288 .
2. “ 2010 . ”
3. / . . . – 56 .
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5. //
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30.11.2012  
01.04.2013  
16.05.2013

**STRUCTURE OF FORESTS FUND OF REGIONAL LANDSCAPE PARK  
“UPPER-DNIESTER BESKIDS”, IT ANTHROPOGENIC TRANSFORMATION  
AND WAYS TO OPTIMIZATION**

**Pavlo Telish**

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The present structure of the forest fund of regional park “Upper-Dniester Beskids” for the purpose of selecting of the optimal mode use of forest resources was investigated. Intensive forest management during the twentieth century led to adverse changes in the structure of the forest fund of landscape park. Distribution of forest of park by protection category and land category was analyzed. Species composition and age structure of forests of regional landscape parks were clarified. The degree of anthropogenic transformation of forest of park was identified. Optimization measures which should be carried out on the basis of functional zoning of the regional landscape park “Upper-Dniester Beskids” were proposed to improve the modern structure of the forest fund.

*Key words:* regional landscape park “Upper-Dniester Beskids”, structure of forest fund, anthropogenic transformation, ways to optimization.

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