

1952 .

1992 .

(.),

1992 .

1952 .

8,5%, . . .

1952 .

3,6%,

%,

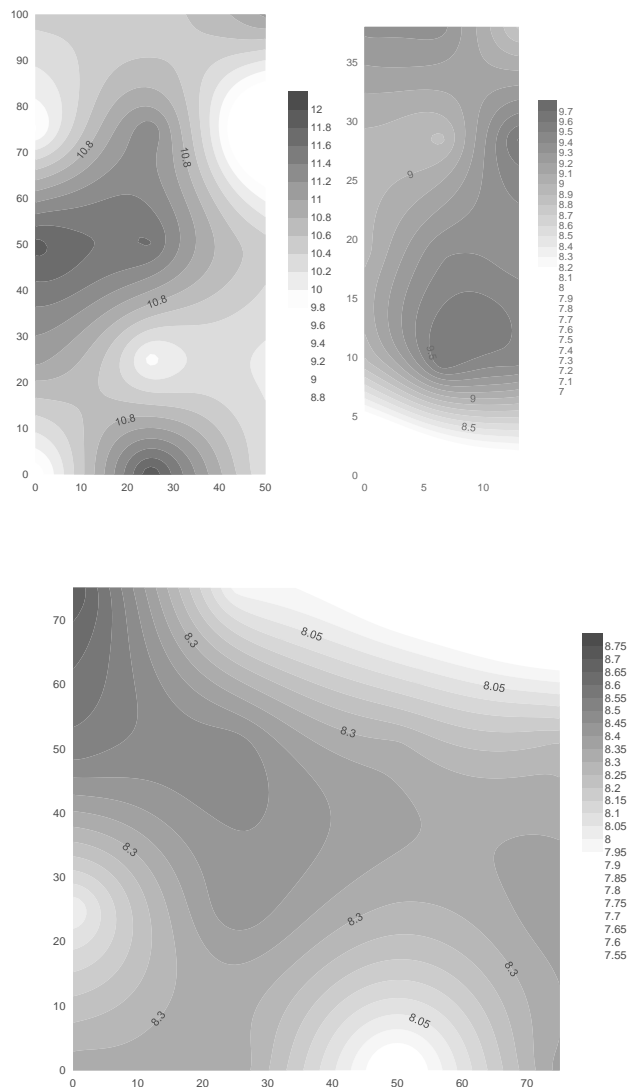
0-20

		1992 .	1952 .
n	15	15	16
	10,60	8,87	8,23
	0,90	0,76	0,30
	0,23	0,20	0,07
	8,78	7,10	7,60
	10,00	8,83	8,00
	10,48	8,98	8,33
	11,20	9,36	8,40
	11,98	9,62	8,70
	8,5	8,5	3,6

(.).

1992 .

1952



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1992 .; - 1952 .

1. 26213-91. ., 1992. – 6 . 2. . .

// :, 2007. – . 7-35. 3. .

//, 2009. – . 362-378.

SPATIAL VARIATION OF HUMUS IN CHERNOZEMS OF THE KAMENNAYA STEPPE
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Data were presented on the current humus status of chernozems in the Kamennaya Steppe. The detailed diversity of humus content was analyzed in a flat key plot typical for the central Chernozemic zone of Russia.
 Keywords: chernozem, humus content, spatial variation, Kamennaya Steppe.

