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+ 1+ 2 – 20 .
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2	0,6
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EFFECT OF ROBINIA FOREST BELTS ON HUMUS OF CHESTNUT SOILS IN AGROFOREST LANDSCAPES OF THE ROSTOV REGION

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The effect of Robinia forest belts on the content, reserves, and fraction composition of humus in chestnut soils of agroforest landscapes of Rostov oblast was studied.

Key words: Robinia pseudoacacia, forest strip, humus, chestnut soils.