

**The Status of Soil Mesofauna of Proving Ground
"Agrolandscape" Depending on Anthropogenic Impact Intensity**

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Key words and phrases: agrolandscape; bioindication; geobionts; soil mesofauna; ecological framework.

Abstract: The description of geobionts' ecotope conditions of proving ground "Agrolandscape" (Stavropol Agricultural Research Institute) is given. The Influence of type and intensity of soil used in agrolandscape on the structure and number of soil mesofauna is shown.