

Bidna S.M. Natural regeneration of tree and shrub vegetation on the fallows of the Chernobyl Exclusion Zone // Scientific Bulletin of the National Agrarian University / Kyiv, National Agrarian University. - Vip. 17. - Forestry. - 1999. - P. 115-126.

The methodical approaches (ground survey, aerial video, using of space images) to the account of natural renewal of tree and bush vegetation on fallows in the Chernobyl exclusion zone are described. The research was carry out in Korogodsky and Letivsky forest branches. An analysis of the advantages and disadvantages of each of these methods was evaluated.

The use of each of them is appropriate depending on the purpose and the density of radioactive contamination of the territory. Remote methods are more promising and acceptable in radiation-contaminated areas.