THE EXPERIMENTAL STUDIES OF 137 Cs ELIMINATION PROCESS FROM THE ORGANISM OF FISH

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The influence of the ration of a feeding of fishes on the process of ¹³⁷Cs elimination from the organism was investigated. The inverse dependence between the mass of fishes and specific activity ¹³⁷Cs was found. The rations of the feeding of fishes make possible to lower the specific activity of fishes to the recommended level was determined.