

A REVIEW OF ACCUMULATION OF LEAD IN THE *BOLETUS EDULIS* AND *LACTARIUS DELICIOUS*

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Keywords:Boletus edulis, Lactarius deliciosus, Lead, macrofungus.

ABSTRACT

There is a strong relationship between environmental pollution and sustainable energy. Increased use of renewable energy sources for sustainable energy, reduced environmental pollution, energy resources must be used efficiently. Environmental problems that arise during energy production and consumption must be minimized. One of these environmental problems of heavy metal pollution. The Volcanic activities , rock, mining, anthropogenic activities, creates heavy metal pollution . Biological materials can be used to reduce the heavy metal pollution. Mushrooms can be one of from these biological material and the heavy metal pollutions can be used. Therefore, the mushrooms are used to assess the level of environmental pollution. Lead is a heavy metal and causes environmental pollution. The aim of the this study to accumulation of lead in the *Boletus edulis* and *Lactarius deliciosus*.