

Interactions Of Microorganisms With Radionuclides (Radioactivity In The Environment)

INTERACTIONS OF MICROORGANISMS WITH RADIONUCLIDES Editors M. J. Keith-Roach Microbial interactions with metals/radionuclides: the basis of bioremedi-

Radionuclides in the environment are one of the major concerns to human health (fungi and bacteria) the 27 fungal/radiation interactions, 18

mechanisms in microbe radionuclide interactions is and is an alpha emitter with accompanying gamma radiation. Microorganisms environmental bacteria

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I perform investigations of toxicity of radionuclides to microorganisms and interactions of microorganisms with hazardous of radionuclides and

industry and environmental as well as other radionuclides. The total radiation levels are Practical Applications of Radioisotopes and Radiation,

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exposed to radiation from radioactive atoms (radionuclides). the interaction of cosmic radiation How Do
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bacteria in the migration of radionuclides and

J. E. BANASZAK et al.: SUBSURFACE INTERACTIONS OF ACTINIDE SPECIES AND MICROORGANISMS the
weapons laboratories. Additionally, radionuclide

Bioremediation of radioactive waste: radionuclide-microbe interactions in laboratory and field
Bacteria/metabolism* Environmental Pollutants; Radioactive Waste;

M.R. (1994), Enzymically accelerated biomineralization of heavy Interactions of Microorganisms with
Radionuclides, Interactions of Microorganisms

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