

Interactions Of Microorganisms With Radionuclides (Radioactivity In The Environment)

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Bioremediation: a genuine technology to remediate -

Apr 25, 2013 Exposure to radionuclides or radiation causes of radionuclides. Bioremediation of environmental interactions between microorganisms and

Microbacterium isolates from the vicinity of a -

Microbacterium isolates from the vicinity of a effectively interact with toxic metals and radionuclides via Interactions of Microorganisms

Isolation and identification of bacteria from -

(eds) Interactions of microorganisms with radionuclides Livens FR (eds) Interactions of microorganisms with radionuclides, radioactivity in the

Basic Information about the Radionuclides Rule -

Mar 05, 2012 Most drinking water sources have very low levels of radioactive contaminants ("radionuclides radionuclide" in the environment. interactions between

Enzymically accelerated biomineralization of heavy -

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

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The Geomicrobiology of Radionuclides - -

The major burden of anthropogenic environmental radioactivity is from radionuclide interactions have on the Geomicrobiology of Radionuclides

Radioisotopes in Industry | Industrial Uses of -

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

The microbial ecology of land and water -

For a more extensive discussion of these microbe radionuclide interactions, Multiple influences of nitrate and nitrate-reducing bacteria on radionuclide

Radionuclide - Wikipedia, the free encyclopedia -

A radionuclide or radioactive nuclide is a nuclide Radionuclides that find their way into the environment may cause harmful effects as Interaction. Help

Microbial consortia in radionuclide rich -

Microbial consortia in radionuclide rich Livens, F. R.: Interactions of microorganisms with (1999) Subterranean microorganisms and radioactive waste

INTERACTIONS OF MICROORGANISMS WITH RADIONUCLIDES -

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

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Sorption of radionuclides by microorganisms from a -

RADIOCHEMISTRY Vol. 50 No. 1 2008 SORPTION OF RADIONUCLIDES BY MICROORGANISMS 87 Table 2. Sorption, %, of radionuclides by the biomass of microorganisms from deep

Bioremediation of radioactive waste: radionuclide -

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

Fungi and ionizing radiation from radionuclides | -

Radionuclides in the environment are one of the major concerns to human health FEMS Microbiology Letters. About. Of the 27 fungal/radiation interactions, 18

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thermochimica acta Calorimetric studies on -

ELSEVIER Thermochemica Acta 2691270 (1995) 393-404 thermochemica acta Calorimetric studies on interactions of divalent cations and microorganisms or microbial

SGM Prize Metals, minerals and microbes: -

Metals, minerals and microbes: geomicrobiology with bacteria and fungi mineral microbe interactions are of key importance within

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

Uranium(VI) Reduction by Anaeromyxobacter -

Uranium is one of the most abundant radionuclides found in soils, Interactions of microorganisms with radionuclides. Elsevier Science Ltd., Amsterdam,

5. How Do Radioactive Materials Move Through the -

exposed to radiation from radioactive atoms (radionuclides). the interaction of cosmic radiation How Do Radioactive Materials Move Through the Environment to

Deinococcus radiodurans - Wikipedia, the free -

it uses oxygen to derive energy from organic compounds in its environment. radiation, Deinococcus is the bacteria's recovery from radiation

Microorganisms and Migration of Radionuclides In -

and migration of radionuclides in environment Radionuclides; Microorganisms; and the radioactivity, a number of interactions between

Metal binding by bacteria from uranium mining -

Metal binding by bacteria from uranium mining waste piles and its technological applications interactions of bacteria in the migration of radionuclides and

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Radioactivity in the Environment The Natural Radiation Environment VII: Interactions of Microorganisms with Radionuclides

IN SITU AND EX SITU BIOREMEDIATION OF -

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

Subsurface interactions of actinide species and -

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

Environmental effects of the Chernobyl accident -

Several proposed efforts to remediate the radioactivity in the Chernobyl environment would have a negative of significant quantities of radionuclides from

Resum for Betty A. Strietelmeier - LANL -

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