

Interactions Of Microorganisms With Radionuclides (Radioactivity In The Environment)

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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

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

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

Microorganisms and migration of radionuclides in

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

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

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interactions of bacteria with metals and radionuclides by bacteria attached to

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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

Fungi and ionizing radiation from radionuclides

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

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

Isolation and identification of bacteria from

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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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Subterranean microorganisms and radioactive waste

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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

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

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,

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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

Subsurface interactions of actinide species and

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

Bioremediation: a genuine technology to remediate

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

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

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