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Bioremediation is the most proficient tool to manage the polluted environment and recover contaminated river water.

Bioremediation is very much involved in the degradation, eradication, restriction, or reclamation varied

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chemical and physical hazardous substances from the nearby with the action of all-inclusive microorganisms.

Review on Bioremediation: A Tool to Resurrect the Polluted ...

Bioremediation may be defined as the process whereby a biological agent

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(e.g., bacteria, fungi, plants, enzymes)
is used to reduce contaminant mass
and toxicity in soil, groundwater, and
air. The goal of bioremediation is to
reduce toxicity and target
contaminant concentrations in water
and/or soil through either
biodegradation (of organics) or

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Bioremediation - an overview |

ScienceDirect Topics

Review on Bioremediation of Polluted
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Kumar.A, Bisht.B.S, Joshi.V.D, Dhewa.T

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Environmental Sciences Volume 1 No. 6, 2011 1081 with better biodegradation kinetics for a variety of contaminants within broad environmental habitats.

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Heavy Metals in ...

The aim of review to express current trend the application/role of microorganisms on bioremediation and to contribute relevant background which is identified gaps in this thematic area. Presently, it is hot

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Petroleum Hydrocarbon
research area because microorganism
are eco-friendly and promising
valuable genetic material to solve
environmental threats.

The Role of Microorganisms in
Bioremediation- A Review
Bioremediation of contaminated

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groundwater or soil is currently the cheapest and the least harmful method of removing xenobiotics from the environment. Immobilization of microorganisms capable of degrading specific contaminants significantly promotes bioremediation processes, reduces their costs, and also allows

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for the multiple use of biocatalysts.

Natural carriers in bioremediation: A
review - ScienceDirect

The objective of this paper is to
critically review existing remediation
technologies with a focus on in situ
treatments, including bioremediation

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(Part 3) and electrokinetic methods (Part 4) and an approach based on coupling these technologies (Part 5). Surfactant-enhanced remediation is discussed (Part 6) because it has received increasing attention recently to enhance remediation efficiency by accelerating the mobilization of

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adsorbed petroleum hydrocarbons
from soil matrices.

A review of electrokinetically
enhanced bioremediation ...

This present review offers a critical
evaluation of bioremediation capacity
of microorganisms, especially in the

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context of environmental protection.

Furthermore, this article discussed the biosorption capacity with respect to the use of bacteria, fungi, biofilm, algae, genetically engineered microbes, and immobilized microbial cell for the removal of heavy metals.

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Toxicity and Bioremediation of Heavy
Metals Contaminated ...

bioremediation attempts indicates that there is a need to highlight the fundamental aspects of hydrocarbon microbiology in a clear and concise manner. Therefore, in this review, we would like to elucidate some crucial,

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Principles for Bioremediation: A
Review

Gas chromatography-mass
spectrometry analyses of crude oil
bioremediation by the novel *Klebsiella*
variicola SKV 2 immobilized in

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polyurethane polymer scaffold and
two-layer microcapsulation. Somayeh
Kazemzadeh , Nafiseh Sadat Naghavi ,
Zarrindokht Emami-Karvani , Masoud
Fouladgar & Giti Emtiazi .

Bioremediation Journal: Vol 24, No
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Among them bioremediation proved to be a promising technique for treatment of oil spills especially after being applied successfully for Exxon Valdez oil spill. Bioremediation is a greener approach in comparison with physicochemical methods, which is more cost-effective with less

Read Book A Review On Bioremediation Of Disruptive effect on the environments.

A comprehensive review on the bioremediation of oil spills ...
The focuss of this review is on the high molecular weight PAH benzo [a]pyrene (BaP). There is concern about the presence of BaP in the

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environment because of its carcinogenicity, teratogenicity and toxicity. BaP has been observed to accumulate in marine organisms and plants which could indirectly cause human exposure through food consumption.

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Bioremediation of high molecular
weight polycyclic ...

Bioremediation is defined as use of biological processes to degrade, break down, transform, and/or essentially remove contaminants or impairments of quality from soil and water.

Bioremediation is a natural process

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which relies on bacteria, fungi, and plants to alter contaminants as these organisms carry out their normal life functions.

Bioremediation of Contaminated Soil:
Review of Related ...

A rapid cost effective and ecologically

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Responsible method of clean-up is
“ Bioremediation ” which utilizes
micro-organisms to degrade toxic
pollutants in an efficient economical
approach. Toxic...

(PDF) Uses of mushrooms in
bioremediation: A Review

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Bioremediation is defined as the process whereby organic wastes are biologically degraded under controlled conditions to an innocuous state, or to levels below concentration limits established by regulatory authorities For bioremediation to be effective, microorganisms must

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enzymatically attack the pollutants
and convert them to harmless
products.

Bioremediation: Features, Strategies
and applications

The process of bioremediation is
typically carried out by microscopic

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living organisms, like fungi and bacteria, but plants can also support bioremediation efforts by providing an ecosystem for...

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Handbook of Bioremediation:
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Biotechnological Interventions

discusses the mechanisms of responding to inorganic and organic pollutants in the environment using different approaches of phytoremediation and bioremediation. Part One focuses specifically on inorganic pollutants and the use of

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techniques such as metallothionein-assisted remediation, phytoextraction and genetic manipulation.

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