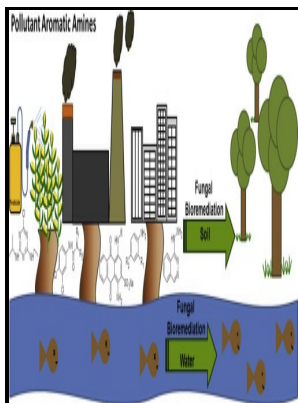


Fungi in bioremediation

Published for the British Mycological Society [by] Cambridge University Press - Fungi as potential candidates for bioremediation



Description: -

- Fungal remediation
Fungi in bioremediation

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Fungi in bioremediation

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Bioremediation of Contaminated Soil with Fungi

Coarse-scale population structure of pathogenic *Armillaria* species in a mixed-conifer forest in the Blue Mountains of northeast Oregon.

Role of Fungi in Bioremediation

Biological factors A biotic factors are affect the degradation of organic compounds through competition between microorganisms for limited carbon sources, antagonistic interactions between microorganisms or the predation of microorganisms by protozoa and bacteriophages.

Untapped potential: exploiting fungi in bioremediation of hazardous chemicals

Recombinant living organisms able to obtained by recombinant DNA techniques or by natural genetic material exchange between organisms.

Potential of arbuscular mycorrhizal fungi for bioremediation

Int J Curr Microbiol App Sci 5: 258-272.

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