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MCQs on Bioremediation. 1.

Bioaugmentation involves (a) eliminating sludge (b) plants usage for bioremediation (c) addition of microbes to a cleanup site (d) bioventing. Answer.

Answer: (c)

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Bioremediation Questions With Answers. The phenomena to treat any polluted or contaminated medium with the alteration of environmental conditions so as to trigger microbial growth hence degrade the target pollutants is known as bioremediation. The media can be a subsurface material, soil or even water. Typically, this process is economical and

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sustainable in comparison to other remediation techniques out there.

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Answer : D. 6) Bioaugmentation is a
process that involves: A) Using plants for
bioremediation B) Bioventing C) Sludge

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removal D)Adding microbes to a cleanup site E)Ex situ bioremediation.

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Answer : D. 6) Bioaugmentation is a
process that involves: A) Using plants for

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bioremediation B)Bioventing C)Sludge removal D)Adding microbes to a cleanup site E)Ex situ bioremediation. Answer : D. 7)Which bioremediation approach involves mixing contaminated soil with water,carbon dioxide,and fertilizers in a bioreactor to stimulate biodegradation?

Objective type questions on

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Bioremediation

Multiple Choice Questions on Plant Biotechnology; Multiple Choice Questions on Animal Biotechnology; Multiple Choice Questions on Biotechnology; Answers 1. d) all of these 2. c) bioremediation 3. b) Pseudomonas putida 4. d) bioleaching 5. b) Intrinsic bioremediation 6. b) removal of

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pollutants and collection at a place to facilitate microbial ...

Multiple Choice Questions on Environmental Biotechnology ...

MCQ Quiz on Environmental Issues; MCQ on Air Pollution; MCQ on Global Warming; Answers 11. c) pollution 12. c) leukemia 13. c) Strontium-90 14. a)

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reduces O₂ carrying capacity of hemoglobin in blood 15. c) both a and b 16. b) biomagnification 17. b) Rio de Janeiro in 1992 18. d) soot 19. b) Peroxy Acyl Nitrate (PAN) 20. a) qualitative pollutants

Multiple Choice Questions on Pollution ~ MCQ Biology ...

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b) bioremediation c) the study of benefits and hazards associated with GMMs d) all of these Answer: d) all of these

2. The use of living microorganism to degrade environmental pollutants is called a) mycoremediation b) nanoremediation c) bioremediation d) all of these Answer: c) bioremediation

3.

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MCQ On

This self-quiz consists of 13 multiple-choice questions. For each question, choose the one best answer. The questions attempt to exercise your reasoning as well as your memory. Those marked by a "+" are particularly challenging and may require you to understand and integrate concepts and

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information from several parts of the textbook ...

Multiple Choice

Bioremediation refers to the use of either naturally occurring or deliberately introduced microorganisms to consume and break down environmental pollutants, in order to clean a polluted

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site. It is a process that uses mainly microorganisms but also plants, or microbial or plant enzymes to detoxify contaminants in the soil and other environments.

**Bioremediation | Environmental
Microbiology | Microbe Notes**
Questions and Answers . 1.

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Bioremediation is the process of removing contaminants or pollutants from the environment to return it to its original state through the use of _____ mechanisms. A. Chemical. B. Abiotic. C. Biological. D. Homeostatic. 2. During the Recombinant-DNA process, the required _____ is transferred from one specie to the other ...

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Bioremediation- How Much Did You Learn? - ProProfs Quiz

Bioremediation is a process that uses microorganisms, fungi, or green plants to remove dangerous substances from a polluted place. Bioremediation can be used to reduce levels of specific contaminants. For example, fern plants

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have been used to clean up soil containing the metal arsenic. When bioremediation has been successful at cleaning up a site

Teacher FCAT Bioremediation questions

Bioremediation is a general term; in-situ is more specific and refers to

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bioremediation that occurs without removing the contaminated soil or water from its natural setting.

Quiz & Worksheet - In Situ Bioremediation Methods | Study.com

b) bioremediation c) the study of benefits and hazards associated with

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GMMs d) all of these Answer: d) all of these 2. The use of living microorganism to degrade environmental pollutants is called a) mycoremediation b) nanoremediation c) bioremediation d) all of these Answer: c) bioremediation 3.

MCQ on Environmental Biotechnology - MCQ On

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Candidates who are willing to attempt the competitive exams regarding environment should know about the GK Environment Topic. Here we have provided Environment Quiz that makes you overcome the unawareness of Environment. Without referring all the books, sites and links., here we have given the description of the Environment

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General Knowledge Questions, which is the simple way to learn about ...

Environment Quiz Online Test - GK Question and Answers ...

(c) Bioremediation (d) Biopiracy. 41.
Eutrophication is: (a) An improved water quality status of lakes (b) The result of accumulation of plant nutrients in water

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bodies (c) A process in the carbon cycle
(d) A water purification technique. 42.
Increase in fauna and decrease in flora
would be harmful due to increase in: (a)
Diseases (b) CO (c) O₂

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