

Metabolism Of Polycyclic Aromatic Hydrocarbons In The Aquatic Environment By Usha Varanasi

By Usha Varanasi

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Isolation and Characterization of aMycobacterium -

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Polycyclic Aromatic Hydrocarbons - Toxipedia -

Polycyclic aromatic hydrocarbons have two or more single or fused aromatic rings with a pair of carbon atoms shared between rings in their molecules.

Formation of Genotoxic Nitro-PAH Compounds in Fish -

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Polycyclic Aromatic Hydrocarbons: From Metabolism -

Abstract. Excessive exposure to polycyclic aromatic hydrocarbons (PAHs) often results in lung cancer, a disease with the highest cancer mortality in

Bacterial metabolism of polycyclic aromatic -

Apr 30, 2008 Abstract. Polycyclic aromatic hydrocarbons (PAHs) are compounds of intense public concern due to their persistence in the environment and potentially

Toxicity of Polycyclic Aromatic Hydrocarbons (PAHs) -

Polycyclic Aromatic Hydrocarbons (PAHs) What Is the Biological Fate of the PAHs in the Body?

Course: WB 1519 CE Original Date: July 1, 2009 Metabolism and Excretion:

Microbial metabolism of polycyclic aromatic -

Microbial metabolism of polycyclic aromatic hydrocarbons: isolation and characterization of a pyrene-degrading bacterium.

Polycyclic Aromatic Hydrocarbons - Boundless -

Polycyclic aromatic hydrocarbons are potent atmospheric pollutants that consist of fused aromatic rings and do not contain heteroatoms.

Display Staff Profile - Northwest Fisheries -

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