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Two Bacteria Isolated From Polluted Tropical Soils [An
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Microbial degradation of aromatic compounds Key enzymes required for this strategy are monooxygenases of the class I di The aerobic degradation of

Aerobic methanotrophic transformation of biphenyl

Aerobic Methanotrophic Transformation of Biphenyl, Monochlorobiphenyls, and Dichlorobiphenyls
EPA Grant Number: R825689C094 Subproject: this is subproject number 094

Preparation and characterization of biomimetic

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Bacterial degradation of chlorophenols: pathways,

Bacterial Degradation of Chlorophenols: under aerobic conditions mono- and di-, First step of aerobic degradation of chlorophenols bearing three four

Microbial degradation of petroleum hydrocarbon

Figure 2 shows the main principle of aerobic degradation of hydrocarbons . (e.g., alkB), soluble di-iron methane monooxygenases,

Aerobic degradation of aromatic compounds -

Our view on the bacterial responses to the aerobic degradation of aromatic compounds has been enriched considerably by the current omic methodologies and systems

Microbial degradation of some halogenated

Figure 1. Aerobic degradation and anaerobic reductive dehalogenation reactions of chloeoethenes, PBDEs and HBCD. Circle dot indicates above compounds; star indicates

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muscle cells use fermentation to supplement the ATP production from the slower aerobic respiration, Fatty acid degradation (Beta oxidation) Fatty acid synthesis;

Stable isotope probing reveals the dominant role

Stable isotope probing reveals the dominant role of Burkholderia species in aerobic degradation of PCBs

Aerobic degradation and dechlorination of

(1995), Aerobic degradation and dechlorination of 2 chlorophenol, Universit di Bologna, A Gram-negative aerobic bacterium capable of using 2

Ali et al., Bioremed Biodeg 2014, 5:3

Ali et al., Bioremed Biodeg 2014, 5:3 Amido Black Azo (di) Table 2: Aerobic degradation of dyes by all twelve bacterial strains.

Co-metabolic degradation of chlorobenzene by the

F.W. Picardal, M.O. Ilori, O.O. Amund, Aerobic degradation of di- and trichlorobenzenes by two bacteria isolated from polluted tropical soils.

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Anaerobic degradation of pimelate by newly

Aerobic degradation of cycloheptane and cycloheptanol proceeds via pimelate (Hasegawa et al., 1982). 1992), pimelpl-di-CoA (Evans & Fuchs, 1988) or

Aerobic degradation of mixtures of

Dipartimento di Genetica e di Biologia dei Microrganismi, Aerobic degradation of mixtures of tetrachloroethylene, trichloroethylene, dichloroethylenes,

Biodegradation of pcdds/pcdfs and pcbs |

are capable of PCDD/PCDF degradation in aerobic Experiments with tetrachlorobiphenyls showed that the major products after irradiation at 300nm are di

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Anaerobic- aerobic process for microbial

Because aerobic degradation of the dehalogenation products transient appearance of di- and of aerobic BPA degradation,

Aerobic mineralization of hexachlorobenzene by

Aerobic Mineralization of Hexachlorobenzene by Newly Isolated The F87W/Y96F/V247L mutant showed improved di- and Aerobic degradation of aromatics

A novel bacterium that utilizes

A novel bacterium that utilizes monochlorobiphenyls and 4 degradation of di- and trichlorobenzenes by two bacteria isolated from polluted tropical

Enrichment and isolation of non-specific aromatic

specific aromatic degraders from unique uncontaminated , Aerobic degradation of di- and trichlorobenzenes by two bacteria isolated from polluted tropical

Aerobic degradation of di- and trichlorobenzenes

Two polychlorinated biphenyl Aerobic degradation of di- and trichlorobenzenes by two bacteria isolated from polluted tropical soils. Sunday A. Adebusoye a,

Aerobic degradation of methyl tert-butyl ether by

Aerobic degradation of methyl tert-butyl ether by a Proteobacteria was released into the anaerobic MTBE plume by di usion the aerobic MTBE degradation might

Chapter 3: aerobic and anaerobic bioreactors on

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Aerobic degradation of long-chain fatty acid

AEROBIC DEGRADATION OF LONG-CHAIN FATTY ACID SALTS Raymond C. Loehr and Joseph C. Roth The salts are more soluble than the di valent salts.

Anaerobic microbial and photochemical degradation

and benzenes occurs only via reductive dehalogenation [21,25,23]. As aerobic degradation takes place at higher rates than under anaerobic conditions

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N. O. Olawore, O. S. Falade: Potentials of Two Muhammad, K., Ali, S.A., Sch nfeld, C., Voelter, W. and Duszenko, M.: Spermine isolated L. S. Jobling, M

Aerobic degradation of petroleum refinery

treatment have been performed so as to understand the degradation Aerobic degradation of petroleum refinery wastewater in Di Gioia, D .; Barberio, C

Aerobic degradation and photolysis of tylosin in

Aerobic degradation and photolysis of tylosin in water and soil. Dingfei Hu and; Joel R. Coats * Article first published online: 9 DEC 2009. DOI: 10.1897/06-197R.1.

Effect of vitamins on the aerobic degradation of 2

The effect of vitamins on the aerobic degradation and dechlorination of 2-chlorophenol and 4-chlorophenol by *Pseudomonas picketti*, Universit di Bologna,

Characterization of a planctomycetal organelle: a

Characterization of a Planctomycetal Organelle: a Novel Bacterial Microcompartment for the Aerobic Degradation of Plant Saccharides. Onur Erbilgin a, Andersson DI

Citeseerx aerobic biodegradation of biphenyl and

Aerobic Biodegradation of Biphenyl and Polychlorinated Biphenyls by Arctic Soil Microorganisms (1997)

Comparison of anaerobic and aerobic digestion -

The following article is a comparison of aerobic and anaerobic digestion. In both aerobic and anaerobic systems the growing and reproducing microorganisms within them

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I. Publikationen von Humboldt-Stipendiaten aus N. O. Olawore, O. S. Falade: Potentials of Two Voelter, W. and Duszenko, M.: Spermine isolated and

Biodegradation of dibutyl phthalate and di

Biodegradation of dibutyl phthalate and di- (DBP) and di-(2-ethylhexyl) phthalate Aerobic degradation half-lives (t

Biodegradation of dinitrotoluene by

These similar observations were made in past studies of dinitrotoluene degradation, (2000) Aerobic Degradation of Dinitrotoluenes and

Aromadeg, a novel database for phylogenomics of

of aerobic bacterial degradation of aromatics The further aerobic degradation of di- or trihydroxylated intermediates can be catalyzed by either intradiol or extra-

Aerobic degradation of aromatic hydrocarbons -

Narrow specificity decreases the impact of a particular oxygenase in aerobic degradation whereas broad specificity, in principle, Roper DI, Cooper RA

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