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Decolorization of textile azo dyes by aerobic

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Decolorization and partial mineralization of a

The mechanism of bacterial degradation of azo dyes involves the reductive Anaerobic decolorization bacteria for the treatment of azo dye in a sequential anaerobic

Diphenyl

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Bacterial influence on textile wastewater

and decolorize azo dyes produced in Decolorization, Biodegradation, Azo Dys, Textile most potent bacterial strains in the decolorization of

Chapter 4 bacterial decolorization and degradation

Chapter 4 Bacterial Decolorization and Degradation of Azo Dyes Poonam Singh, Leela Iyengar and Anjali Pandey 4.1 Introduction Color has always been a part of human

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Facultative anaerobic granular sludge for textile

3.1 3.3 3.3 Biodegradation of Dyes Bacterial Degradation of Dyes 10-200 mg/L (Pandey et 85% decolorization for azo and anthraquinone dyes

Decolorization and biodegradation of acid orange

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Microbial decolorization and degradation of orange

Orange 16. A bacterial strain, ETL-1949 isolated from sediment of a Decolorization and Degradation of Orange 16 Dye by a Newly Isolated Aeromonas Spp. Etl-1949.

Decolorization, degradation, and toxicological

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Decolorization of synthetic dyes using bacteria

The present study was undertaken to investigate the ability of dye degradation of bacteria those survive Bacterial decolorization and degradation of the reactive

Application of redox mediators to accelerate the

to accelerate the transformation of reactive azo dyes in Pandey, Poonam Singh, Leela Iyengar, Bacterial decolorization and degradation of azo dyes,

D. deng, j. guo, g. zeng and g. sun,

Cereus Strain DC11, International Biodeterioration and Azo Dyes by a New Isolated Bacillus Decolorization, Biodegradation, Azo

Microbial degradation and decolorization of

Azo dye Reactive orange was selected for decolorization and degradation studies by Pseudomonas spp. Optimization of parameters for dye decolorization were studied

Mechanism of decolorization of azo dyes in

The mechanism of decolorization of azo dyes based on Pandey, A., Singh, P., and Iyengar, L. of azo dyes." International Biodeterioration

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