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By A. Pandey;P. Singh;L. Iyengar**



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Decolorization and Biodegradation of Pandey A., Singh P, and Iyengar L., Bacterial decolorization and degradation of azo dyes. International Biodeterioration

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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

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International Biodeterioration and Biodegradation 65 (3): Pandey A, Singh P, Iyengar L (2007) Bacterial decolorization and degradation of azo dyes.

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

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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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Investigation of decolorization kinetics and -

The pathways and mechanisms of the bacterial decolorization and degradation of azo dyes International Biodeterioration A. Pandey, P. Singh, L. Iyengar

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

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