



Photochemistry and photobiology a chemistry

Journal of Photochemistry and Photobiology A: Chemistry, 2017, 340, 1-7
LED-activated photocatalytic degradation of LOMH (75.29%, 20 min) ...

Photocatalytic degradation of LOMH (75.29%, 20 min) ...

In this study, the structure and IR spectrum of the isolated POT molecule were investigated using matrix-isolation IR spectroscopy (argon matrix, 15 K) and quantum chemical calculations. ...

Journal of Photochemistry and Photobiology A: Chemistry (Lingnan Normal University) ...

Journal of Photochemistry and Photobiology A: Chemistry: Enhanced photocathodic ...

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Photocatalytic activation of TiO2 under visible light using Acid Red 44 A practical pathway for the preparation of Fe2O3 decorated TiO2 photocatalyst with enhanced visible-... Photocatalytic H2 ...

Journal of Photochemistry and Photobiology A: Chemistry (Anhui University of Technology) ... LaLi 0.333 Ti 0.667 O 3:Mn 4+ ... 726 nm ... (730 nm) ...



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