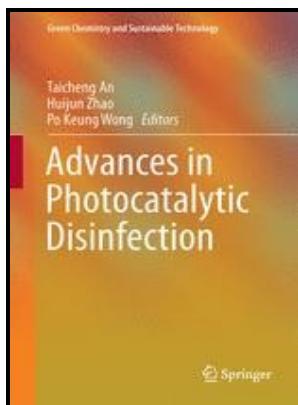


# Photocatalytic inactivation of faecal indicator organisms in water.

The Author] - Photocatalytic inactivation of *Clostridium perfringens* and coliphages in water



Description: -

-photocatalytic inactivation of faecal indicator organisms in water.

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Notes: Thesis (D. Phil.) - University of Ulster, 2001.

This edition was published in 2002



Filesize: 59.62 MB

Tags: #Seasonal #variability #of #faecal #indicator #bacteria #numbers #and #die

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However, it did reach an efficiency higher than 98%..

## CAB Direct

In Latin America and the Caribbean, an important percentage of people in rural areas have no access to safe water supplies.

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## Comparison between the photocatalytic inactivation of Gram

Several of the microorganisms included in the seafood microbiology curriculum and in the laboratory practical are potentially pathogenic to humans, and a great effort is made to underpin the importance of safe laboratory practice European Commission to prevent any laboratory-acquired infections. Effect of Crystal Imperfections on Reactivity and Photoreactivity of TiO<sub>2</sub> Rutile with Oxygen, Water, and Bacteria. Research on Chemical Intermediates 2019, 45 10 , 4885-4896.

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