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A. B. Fish^{a*}, C. D. Flesch^a, and E. Fowle^b

^a Department of Superficial Research, University of Life, 99 Crow Road, Adlestrop, Borsetshire BB3 1TC, UK

^b Bodgett & Billham plc, Hamilton House, Hangover Square, London NC1 4TS, UK

*Corresponding author. E-mail: fish@imaginaryaddresss.com

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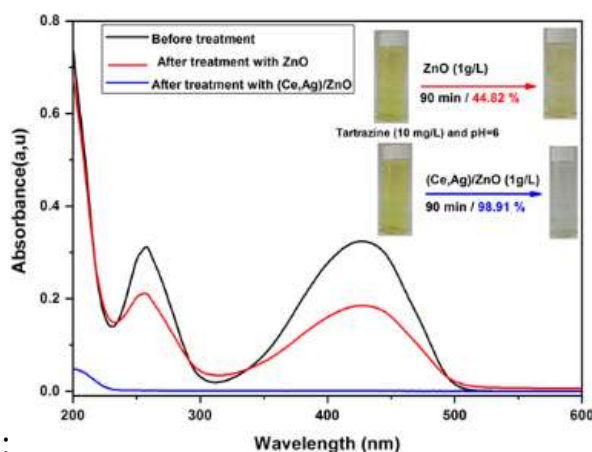
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A clear presentation of experimental results obtained, highlighting any trends or points of interest. SI units are strongly recommended. If non-SI units must be used, SI equivalents (or conversion factors) must also be given. Please use the spellings 'litre' and 'metre' (a 'meter' is a measuring instrument).

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CONCLUSIONS

A brief explanation of the significance and implications of the work reported. Conclusions are not a summary of the results. A summary of recommendations can be made here, if relevant.

ACKNOWLEDGEMENTS

Include this section if there are contributions to be acknowledged.

FUNDING

Include this section if the funding of the work should be acknowledged. Please include the name of the funder and the Award Number.

AUTHOR CONTRIBUTIONS (optional)

A.F. and C.F. conceptualized the study, wrote, reviewed, and edited the article. E.F. wrote, reviewed, and edited the article.

DATA AVAILABILITY STATEMENT

This information is requested by Editorial Manager on submission and the standard wording will supersede any data statement you include in your manuscript.

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(ii) Henze, M., Harremoës, P., LaCour Jansen, J. & Arvin, E. (1995) *Wastewater Treatment: Biological and Chemical Processes*. Heidelberg: Springer.

(iii) British Standards Institution (2020) *BS 2222:2020: Technical product documentation and specification*. London: British Standards Publications.

(iv) Sobsey, M. & Pfaender, F. (2002) *Evaluation of the H₂S method for Detection of Fecal Contamination of Drinking Water*. Water Sanitation and Health Programme, WHO. Report: WHO/SDE/WSH/02.08, Geneva: WHO.

(v) Bell, J. (2002) *Treatment of Dye Wastewaters in the Anaerobic Baffled Reactor and Characterisation of the Associated Microbial Populations*. PhD thesis. University of Natal. Available at: <http://xxx> (Accessed: 14 October 2015).

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