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- ☐ 5. Title: [Piezoceramic-based chlorofluorocarbon-free tunable ultrasonic cleaning system](#)  
Author(s): Muthurajan H, Kumar HH, Kharat DK  
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Times Cited: 0  

- ☐ 6. Title: [Hydrogen peroxide bleaching of cotton in ultrasonic energy](#)  
Author(s): Mistik SI, Yukseloglu SM  
Source: **ULTRASONICS** Volume: 43 Issue: 10 Pages: 811-814 Published: DEC 2005  
Times Cited: 4  
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- ☐ 7. Title: [Studies on the influence of power ultrasound on dye penetration in leather dyeing using photomicrographic analysis](#)  
Author(s): Sivakumar V, Swaminathan G, Rao PG  
Source: **JOURNAL OF MICROSCOPY-OXFORD** Volume: 220 Pages: 31-35 Part: Part 1 Published: OCT 2005  
Times Cited: 4



8. Title: [Ultrasound in textile dyeing and the decolouration/mineralization of textile dyes](#)

Author(s): Vajnhandl S, Le Marechal AM

Source: **DYES AND PIGMENTS** Volume: **65** Issue: **2** Pages: **89-101** Published: **MAY 2005**

Times Cited: **15**



9. Title: [Effect of ultrasonic energy in washing of medical surgery gowns](#)

Author(s): Canoglu S, Gultekin BC, Yukseloglu SM

Source: **ULTRASONICS** Volume: **42** Issue: **1-9** Pages: **113-119** Published: **APR 2004**

Times Cited: **3**



10. Title: [Effects of ultrasonic energy on the wash fastness of reactive dyes](#)

Author(s): Akalin M, Merdan N, Kocak D, et al.

Source: **ULTRASONICS** Volume: **42** Issue: **1-9** Pages: **161-164** Published: **APR 2004**

Times Cited: **6**



11. Title: [Effects of ultrasonic energy on dyeing of polyamide \(microfibre\)/Lycra blends](#)

Author(s): Merdan N, Akalin M, Kocak D, et al.

Source: **ULTRASONICS** Volume: **42** Issue: **1-9** Pages: **165-168** Published: **APR 2004**

Times Cited: **4**



12. Title: [Ultrasounds: an industrial solution to optimise costs, environmental requests and quality for textile finishing](#)

Author(s): Vouters M, Rumeau P, Tierce P, et al.

Source: **ULTRASONICS SONOCHEMISTRY** Volume: **11** Issue: **1** Pages: **33-38**

Published: **JAN 2004**

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13. Title: [Ultrasonic-assisted dyeing: I. Nylon dyeability with reactive dyes](#)

Author(s): Kamel MM, El-Shishtawy RM, Hanna HL, et al.

Source: **POLYMER INTERNATIONAL** Volume: **52** Issue: **3** Pages: **373-380** Published: **MAR 2003**

Times Cited: **7**



14. Title: [Studies on the use of power ultrasound in leather dyeing](#)

Author(s): Sivakumar V, Rao PG

Source: **ULTRASONICS SONOCHEMISTRY** Volume: **10** Issue: **2** Pages: **85-94**

Published: **MAR 2003**

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15. Title: [Intensification of the bio-processing of cotton textiles by combined enzyme/ultrasound treatment](#)

Author(s): Yachmenev VG, Bertoniere NR, Blanchard EJ

Source: **JOURNAL OF CHEMICAL TECHNOLOGY AND BIOTECHNOLOGY** Volume: **77**

Issue: **5** Pages: **559-567** Published: **MAY 2002**

Times Cited: **11**



16. Title: [Effect of sonication on cotton preparation with alkaline pectinase](#)

Author(s): Yachmenev VG, Bertoniere NR, Blanchard EJ

Source: **TEXTILE RESEARCH JOURNAL** Volume: **71** Issue: **6** Pages: **527-533**

Published: **JUN 2001**

Times Cited: **8**



17. Title: [Study of the influence of ultrasound on enzymatic treatment of cotton fabric](#)

Author(s): Yachmenev VG, Blanchard EJ, Lambert AH

Source: **TEXTILE CHEMIST AND COLORIST & AMERICAN DYESTUFF REPORTER**

Volume: **1** Issue: **1** Pages: **47-51** Published: **SEP 1999**

Times Cited: **15**



- ☐ 18. Title: [Use of ultrasonic energy in the enzymatic treatment of cotton fabric](#)  
Author(s): Yachmenev VG, Blanchard EJ, Lambert AH  
Source: **INDUSTRIAL & ENGINEERING CHEMISTRY RESEARCH** Volume: **37** Issue:  
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