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Author(s): Talhi MF, Cheriti A, Belboukhari N, et al.  
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Author(s): Rajeshkannan R, Rajasimman M, Rajamohan N  
Source: **BIODEGRADATION** Volume: **21** Issue: **5** Pages: **713-727** Published: **SEP 2010**  
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Author(s): Yang F, Pecina DA, Kelly SD, et al.  
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Author(s): Patron-Prado M, Acosta-Vargas B, Serviere-Zaragoza E, et al.  
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- 5. Title: [Evaluation of Marine Brown \*Laminaria japonica\* Algae as a Low-cost Adsorbent for the Removal of Malachite Green Dye from Aqueous Solution](#)  
Author(s): Wang XS, Zhou Y, Jiang Y  
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Pages: **537-547** Published: **2009**  
Times Cited: **0**
- 6. Title: [Removal of chromium ions from aqueous solution by biosorption on to ternary biopolymeric microspheres](#)  
Author(s): Bajpai AK, Rai L  
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7. Title: [Removal of Cu\(II\) and Zn\(II\) Using Lignocellulosic Fiber Derived from Citrus reticulata \(Kinnow\) Waste Biomass](#)  
Author(s): Boota R, Bhatti HN, Hanif MA  
Source: **SEPARATION SCIENCE AND TECHNOLOGY** Volume: **44** Issue: **16**  
Pages: **4000-4022** Published: **2009**  
Times Cited: **1**
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Author(s): O'shea SK, Holland F, Bilodeau A  
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Pages: **1579-1590** Published: **DEC 30 2009**  
Times Cited: **0**
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Author(s): Cheriti A, Talhi MF, Belboukhari N, et al.  
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