

# Landfill Leachate Treatment By Tonni Kurniawan;Mika Sillanpaa

By Tonni Kurniawan;Mika Sillanpaa

Erratum to Physicochemical treatments for removal of recalcitrant contaminants from landfill leachate Tonni Agustiono Kurniawan treatment effects

<http://academic.research.microsoft.com/Author/21897889/tonni-agustiono-kurniawan>

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of Pulp Bleaching Effluents Containing Chlorinated Tonni Agustiono Kurniawan, Mika E wastewaters and landfill leachate treatment,

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Treatment of Landfill Leachate: Landfill Leachate Treatment: Presently Dr. Tonni Agustiono Kurniawan is a Postdoctoral Researcher at United Nations University

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Laboratory of Green Chemistry. Research; Lo, W-h., Chan, G.Y.S. and Sillanpaa, M., Biological Processes for Treatment of Landfill Leachate, mika.sillanpaa@

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Mika Sillanpaa is the author of Ultrasound Technology in Green Chemistry (0.0 avg rating, 0 ratings, 0 reviews, published 2011), Natural Organic Matter i

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(AOP) Chemosphere, Volume 83, 2011, Pages 1443-1460 Sillanpaa Mika, Kurniawan Tonni, Biological processes for treatment of landfill leachate

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It is important to note that the selection of the most suitable treatment method for landfill leachate depends on the Tonni Agustiono Kurniawan,  
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