

**Date:** Dec 06, 2013  
**To:** "Feri Afrinaldi" ferि.afrinaldi@ttu.edu  
**From:** David Meyer meyer.david@epa.gov  
**Subject:** Your Submission

Ms. Ref. No.: JCLEPRO-D-13-00551R2  
Title: A Fuzzy Logic Based Aggregation Method for Life Cycle Impact Assessment  
Journal of Cleaner Production

Dear Mr. Feri Afrinaldi,

It is my pleasure to inform you that your article "A Fuzzy Logic Based Aggregation Method for Life Cycle Impact Assessment" has been accepted for publication in Journal of Cleaner Production. Thank you for considering our publication.

When your paper is published on ScienceDirect, you want to make sure it gets the attention it deserves. To help you get your message across, Elsevier has developed a new, free service called AudioSlides: brief, webcast-style presentations that are shown (publicly available) next to your published article. This format gives you the opportunity to explain your research in your own words and attract interest. You will receive an invitation email to create an AudioSlides presentation shortly. For more information and examples, please visit <http://www.elsevier.com/audioslides>.

With kind regards,

Dr. David Meyer, PhD  
Subject Editor  
Journal of Cleaner Production

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## Your Submission

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From: Journal of Cleaner Production (dhusing@utk.edu)

To: feri.afrinaldi@ttu.edu; f\_afrinaldi@yahoo.com; feri\_afrinaldi@ft.unand.ac.id

Date: Saturday, December 7, 2013, 02:51 PM GMT+7

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Ms. Ref. No.: JCLEPRO-D-13-00551R2

Title: A Fuzzy Logic Based Aggregation Method for Life Cycle Impact Assessment  
Journal of Cleaner Production

Dear Feri,

A final disposition of "Accept" has been registered for the above-mentioned manuscript.

Kind regards,

Administrative Support Agent  
Administrative Support Agent [02-Feb-11]  
Journal of Cleaner Production

Comments from the Editors and Reviewers:

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<a href="#">View Submission</a> <a href="#">View Decision Letter</a> <a href="#">View Attachments</a> <a href="#">Send E-mail</a>	JCLEPRO-D-13-00551	A Fuzzy Logic Based Aggregation Method for Life Cycle Impact Assessment	Apr 25, 2013	Dec 07, 2013	Completed - Accept	Dec 07, 2013	Accept



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