

Analytical & Bioanalytical Techniques

From: Junbeum Kim <junbeum.kim@gmail.com>
Sent: Monday, September 28, 2015 2:20 PM
To: Advances in Recycling & Waste Management
Subject: Re: Invitation for the Editorial board member
Attachments: Junbeum.kim.jpg

Categories: Red Category

Dear Samuel Felix.

Thanks for your invitation for the editor board in advances in Recycling & Waste Management.

Here is my information. Also I have attached my picture.

Thanks, best

Junbeum Kim

--

Junbeum Kim, Ph.D., Associate Professor
Associate Editor, Resource, Conservation and Recycling
CREIDD Research Centre on Environmental Studies & Sustainability
Department of Humanities, Environment & Information Technology
UMR CNRS 6279, University of Technology of Troyes
12 rue, Marie Curie, BP 2060, Troyes Cedex, 10010, France
Tel: +33-03-25-71-80-06
Fax: +33-03-25-71-76-98
E-mail: junbeum.kim@utt.fr, junbeum.kim@gmail.com

Biographical Information

Dr. Junbeum KIM is an associate professor in CREIDD Research Centre on Environmental Studies & Sustainability, Department of Man, Environment & Information Technology (HETIC) at University of Technology of Troyes (UTT), France. He is conducting researches about sustainable resource management for renewable energy system as well as information communication & technology system. He holds a Ph.D. from Civil, Environmental and Sustainable Engineering at Arizona State University (U.S.) on December in 2008, a Master's degree in Civil and Environmental Engineering from Carnegie Mellon University (U.S.) and Environmental Engineering from Inha University in South Korea. After 2 years Post-Doc. experiences in University of California, Santa Barbara and University of Minnesota, in 2012, he joined to University of Technology of Troyes, France.

(http://creidd.utt.fr/fr/_plugins/mypage/mypage/content/kim.html#top)

Research Interests

- Sustainable energy and resource management, sustainable engineering, industrial ecology
- Waste management (e-waste, end-of-life vehicles and other waste resources)

- Life cycle assessment (LCA) and material flow analysis (MFA) (e.g., critical materials)
- Agricultural and forestry biomass to bioenergy, biofuels and bioproducts systems
- Environmental, economic and policy analysis for systems
(renewable energy, information communication technology, products, infrastructures, urban)
- Sustainability network theory and analysis, complex network system
- Substrate with Organic covering range from biosources (SORAGO project)

On Tue, Sep 22, 2015 at 1:54 PM, Advances in Recycling & Waste Management
<advrecycling@omicsinc.com> wrote:

Dear Dr. Junbeum Kim,

We cordially invite you to be as an Executive Editor/Editorial Board Member for the [Advances in Recycling & Waste Management](#)

OMICS INTERNATIONAL is successfully publishing quality open access journals with the support from you like you. We are aware of your reputation for quality of research and trustworthiness in related field and you have been chosen as an **Editorial Board Member**.

OMICS uses Editorial Manager® for quality review process. Editorial Manager® is an online submission system. Authors may submit manuscripts and track their progress through the system, hopefully to get published. Reviewers can download manuscripts and submit their opinions to the editor. Editors can manage the submission/review/revise/publish process. Publishers can see what manuscripts are in the pipeline awaiting publication. E-mail is sent automatically to appropriate parties when significant events occur.

All works published by OMICS are under the terms of the Creative Commons Attribution License. This allows anyone to copy, distribute, transmit and adapt the work provided the original work and source is appropriately acknowledged. OMICS supports the Bethesda statement on Open Access publishing.

We may again assure you of international quality and standards of our articles published in our journals, using state-of-the-art prominent reviewers and editorial board. We also assure you of our best co-operation always.

If you are interested, you are requested to send your **Biography** (150 words), **Research Interests**, **Photo** and **CV** records.

We look forward to a close and lasting scientific relationship for the benefit of scientific community.

With Regards,

Samuel Felix

Editorial Assistant

Advances in Recycling & Waste Management

731 Gull Ave, Foster City

CA 94404, USA

Phone: [+1-650-268-9744](tel:+16502689744)

Fax: [+1-650-618-1414](tel:+16506181414)