Organic Chemistry: Current Research

From: jzhou [jzhou@chem.ecnu.edu.cn]

Sent: Thursday, September 24, 2015 7:08 PM

To: Editor-Organic Chemistry and Current Research **Subject:** Re: [?? Probable Spam] Editorial Board Confirmation

Categories: Green Category

Dear John Mathews.

Thank you for your kind inquiring. It is my honor to continue to be the Editorial Board member, and I am of course willing to continue as the Editorial Board member. I have published one paper and I will continue to submit a new manuscript in next year. Because of my family affairs, I am very busy this year, and I will contribute more next year.

With best regards

Jian

Prof. Dr. Jian Zhou

http://faculty.ecnu.edu.cn/jianzhou/Info eng.html

Shanghai Key Laboratory of Green Chemistry and Chemical Processes, School of Chemistry and Molecular Engineering, East China Normal University 3663 N. Zhongshan Road, Shanghai 200062, China

Fax: (+86) 21-6223-4560

From: Editor-Organic Chemistry and Current Research

Date: 2015-09-24 21:47
To: jzhou@chem.ecnu.edu.cn

Subject: [?? Probable Spam] Editorial Board Confirmation

Dear Dr. jzhou,

Warm Greetings from our Journal of Organic Chemistry: Current Research.

Hope you are doing well

It's a great pleasure to express our indebtedness to the eminent experts like you who are serving a prestigious role as an Editorial Board member for our esteemed journal.

In order to increase the Journal visibility among the scientific community, we are hereby revising the Editorial Board of the Journal. So members can send their acceptance to continue as the Editorial Board member or else can withdraw their membership by sending a confirmation email saying that "you are not interested".

We will look forward to receive your response within 48 hours.

Please cooperate to keep up the Journal standards.

Wishing a long lasting scientific relationship for the benefit of the scientific community

Thank you very much for your constant support

Regards,
John Mathews
Editorial Assistant
Organic Chemistry: Current Research