Dear Editor, thank you very much for your kind invitation to nominate as Editor in Chief for Novel Physiotherapies Journal.

Please in this case take into consideration the following personal details:

Antonios G. Angoules Orthopaedic Surgeon MD, PhD Department of Medical Laboratories, Technological Educational Institute of Athens, Greece

On Friday, January 22, 2016 1:39 PM, Journal of Novel Physiotherapies <<u>editor.jnp@omicsinc.com</u>> wrote:

Dear Dr. Antonios Angoules,

Name of the Journal: Journal of Novel Physiotherapies

On behalf of the editorial office, Journal of Novel Physiotherapies (JNP) we wish to express our sincere appreciation for your continued patronage. It is because of editorial members (approximately 30,000) like you that OMICS Group, the International Open Access publisher and scientific event's organizer, successfully running 400 Open Access journals and organizing 300 scientific events per year.

Journal of Novel Physiotherapies is dedicated to bringing you the quality research articles in its field, particularly those of all under Open Access.

Based on your scientific profile we would like to nominate you as Editor-in-Chief for JNP. **Please** send your response on or before 25 January 2015.

Responsibilities as an Editor-in-Chief

(1) Advice to editorial office on the quality of manuscripts for publication in JNP.

(2) Contribute at least one editorial/review/ research manuscript for publication in JNP in each year.

(3) Propose new Editorial board members/Reviewers from whom you will get timely response for regular manuscripts editorial tracking.

(4) Invite colleagues to submit manuscripts.

(5) Organize Editorial board meetings at Respective OMICS Group conferences* or other suitable venue.

Please send your nominations and suggestions to improve the quality of JNP.

Sincerely Aryana Miles Journal Manager Journal of Novel Physiotherapies 5716 Corsa Ave., Suite 110 Westlake, Los Angeles CA 91362-7354, USA Phone: +1- 650-268-9744 Fax: +1-650-618-1414 Toll Free: +1-800-216-6499