Dr. D. Ashok Feb 05, 2016

Professor

Green and Medicinal Chemistry Lab

Department of Chemistry

Osmania University

Hyderabad-500 007

India.

To

Editor in Chief

Dear Sir,

We are submitting herewith the manuscript entitled, **“*Microwave-assisted synthesis of new pyrazole derivatives bearing 1,2,3-triazole scaffold as potential antimicrobial agents”*** for publication in the ***“Journal of the Serbian Chemical Society”.***

In this paper, we described our results on an efficient synthetic protocol for the synthesis of a new series of pyrazole bearing 1,2,3-triazole derivatives. We have established the structure of the products unambiguously based on spectral analyses. The synthesized compounds showed promising antimicrobial activity; hence these structural motifs could be an attractive template for the identification of antimicrobial agents.

The manuscript submitted to the ***Journal of the Serbian Chemical Society*** for review is original, has been written by the stated author(s) and has not been published elsewhere; is currently not being considered for publication by any other journal and will not be submitted for such a review while under review by the Journal; the manuscript contains no libellous or other unlawful statements and does not contain any materials that violate any personal or proprietary rights of any other person or entity..

We look forward to your positive response.

Yours truly,

D. Ashok

**Reviewers:**

1. Dr. Sreekanth babu Jonnalagadda

University of Kwazulu-Natal

Email: jonnalagaddas@ukzn.ac.za

1. Dr. Subash Jonnalagadda

Rowan University

Email: jonnalagadda@rowan.edu

1. Dr. Lingaiah Nagarapu

Indian Institute of Chemical Technology, Hyderabad, India

Email: nagarapu@iict.res.in

1. Kotha Sambasiva Rao

Indian Institute of Technology, Bombay

Email: srk@chem.iitb.ac.in