22-08-2019

Dear Editor,

A manuscript entitled “Pseudo zwitterionic microvesicles for sustained urea release” is submitted for publication in the Journal of the Serbian Chemical Society. Pseudo zwitterionic surfactants have never been investigated previously for controlled release of fertilizers and our work highlights their potential as vehicle for delivery of nitrogenous fertilizers. We believe that the article will attract significant number of readers.

As required the names and email addresses of three potential referees are provided below.

1. **Prof. Dr. Katarina M. Rajković**

College of Applied Studies of Technics and Technology,

Kosančićeva 36, 37000 Kruševac, Serbia

E-mail: katar1970@yahoo.com

1. **Prof. Dr. Khalid Mehmood**

Abbottabad University of Science and Technology, Abbottabad, Pakistan

E-mail: km1755@gmail.com

1. **Dr. Eman N. Ali**

Universiti Malaysia Pahang, Pahang, Malaysia

E-mail: eman@ump.edu.my

An early processing of the manuscript will be highly appreciated.

Thanking you.

Best Regards,

**Syed Waqar Hussain Shah**

*(Dr.rer.nat)*

Senior Lecturer

Department of Chemistry

Hazara University

Mansehra, Pakistan

Email: syedwhshah@gmail.com

Phone: +92 997 414136