Dear Editor of Journal of Serbian Chemical Society

We are sending our manuscript titled, **Sepiolite functionalized with N-[3-(trimethoxysilyl)propyl]ethylenediamine triacetic acid trisodium salt. Part II:** **Sorption of Ni2+ ions from water,** authors: Slavica S. Lazarević, Ivona M. Janković-Častvan, Bojan M. Jokić, Djordje T. Janaćković and Rada D. Petrović. Type: original scientific paper

The adsorption properties of the functionalized sepiolite sample, the sorption of Ni2+ on the functionalized sepiolite sample as a function of the initial metal concentration, the equilibration time, pH value, and temperature was discussed.

The Author warranties that the manuscript submitted to the *Journal* for review is original, has been written by the stated authors 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 hope that it will be published in Journal of Serbian Chemical Society.

Sincerely Yours,

Slavica Lazarević

Faculty of Technology and Metallurgy,

University of Belgrade, Department of Inorganic Chemical Technology

Karnegijeva 4

11000 Belgrade, Serbia

e-mail: slazarevic@tmf.bg.ac.rs

List of the potential reviewers:

1. Dr Nataša Jović-Jovičić

Institute of Chemistry, Technology and Metallurgy

Address: Njegoševa 12, 11000 Belgrade

Tel:+381 11 2630213

E-mail: natasha@nanosys.ihtm.bg.ac.rs

2. Dr Ljiljana Živković

The Vinca Institute of Nuclear Sciences,

P.O. Box 522, Belgrade, Serbia

|  |
| --- |
| Email: ljzivkovic@vinca.rs |
|  |

3. Dr Antonije Onjia

The Vinca Institute of Nuclear Sciences,

P.O. Box 522, Belgrade, Serbia

Tel./faks: +381 11 4445-472
E-mail: onjia@vinca.rs