Esteemed colleagues, Divna

I hereby submit a manuscript titled

## "Transport Properties of Binary Liquid Mixtures – Candidate Solvents for Optimized Flue Gas Cleaning Processes"

by

## Andrej M. STANIMIROVIĆ, Emila M. ŽIVKOVIĆ, Divna M. MAJSTOROVIĆ and Mirjana Lj. KIJEVČANIN

for publication in the Journal of Serbian Chemical Society (Journal).

The type of the submitted manuscript is **Original scientific paper**.

The authors warranty 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*;
- 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.

The results described in the article have not been published previously.

The article is not under consideration for publication elsewhere.

Submission of the manuscript has been approved by all authors.

If accepted for publication, it will not be published elsewhere in the same form, in English or in any other language, without a written consent of the Publisher.

I suggest the following researchers as referees:

- Dr Ivona Radović, Faculty of Technology and Metallurgy, University of Belgrade, Karnegijeva 4, 11120 Belgrade, Serbia. E-mail: ivonag@tmf.bg.ac.rs,
- Dr Vuk Spasojević, Laboratory for Thermal Engineering and Energy Research, Institute of Nuclear Sciences Vinča, P.O.box 522, 11001 Belgrade, Serbia. E-mail: vukspasojevic@vinca.rs, and
- Dr Zoran Višak, Engineering & Applied Science, Aston University, Birmingham B4 7ET, UK. E-mail: zoranvisak@gmail.com.

Corresponding author is Andrej Stanimirović. Mailing address: Kašikovićeva 15, 11000 Beograd, Serbia. Telephone: 064 8333 081. E-mail: andrej\_stanimirovic@yahoo.com.

Best regards,

Andrej Stanimirović

Angry Cury

Beograd, 22.6.2016.