*Jun 16th, 2018*

Dear Prof. Branislav Z. Nikolic – Editor in Chief of JSCS,

# We are pleased to submit a manuscript entitled “Synthesized 1,3,5-triarylpyrazolines and 4-thiazolidinones bearing sulfonamide moiety as novel antimicrobial agents” by Thanh-Danh Nguyen and co-workers for consideration of publication in the *Journal of the Serbian Chemical Society* as original article. This manuscript has been built on our study on synthesis of polycyclic compounds and found the new bioactive compounds over past years. In the manuscript, we reported significantly novel results as shown below:

- A series of 1,3,5-triarylpyrazoline sulfonamides including two new compounds was synthesized.

- A series of 4-thiazolidinone sulfonamides including two new compounds was synthesized.

- Antimicrobial activity of both the series against eight microbial strains was evaluated.

We believe that this manuscript is appropriate for the *Journal of the Serbian Chemical Society*due to strongly related to scope of the journal and significant novelty. This manuscript has not been published and is not under consideration for publication elsewhere.

We kindly recommend three following reviewers for peer-review process of manuscript:

1. Mohsen Amini, Department of Medicinal Chemistry, Faculty of Pharmacy, Tehran University of Medical Sciences, Iran. Email: moamini@tums.ac.ir
2. Oya Unsal-Tan, Department of Pharmaceutical Chemistry, Faculty of Pharmacy, Hacettepe University, 06100, Ankara, Turkey, Email: oyaunsal@hacettepe.edu.tr
3. Hai-Bin Gong, State Key Laboratory of Pharmaceutical Biotechnology, Nanjing University, Nanjing 210093, China. Email: ghbxzh@126.com

Thank you for your consideration.

Sincerely,

*Thanh-Danh Nguyen*