

Dear Prof. IVAN JURANIĆ

Editor (Theoretical Chemistry): Journal of the Serbian Chemical Society

You will find herewith a manuscript entitled “Theoretical investigations on the HOMO-LUMO gap and global reactivity descriptors studies, NBO and NICS analyses of 3-substituted 3-phenylbenzo[*d*]thiazole-2(3*H*)-imine and its derivatives: Solvent and substituent effects” by Marzieh Miari, Abolfazl Shiroudi, Khalil Pourshamsian, Ahmad Reza Oliaey, and Farhad Hatamjafari which we would like to submit for publication in the *Journal of the Serbian Chemical Society*. We believe that our work perfectly fits with the scope of the journal and will be of interest to a wide audience. I hope therefore that this work will be considered for publication in the *Journal of the Serbian Chemical Society*.

Sincerely yours,

Dr. Abolfazl Shiroudi

Suggested reviewers:

1. S. Yurdakul

Department of Physics, Faculty of Science, Gazi University, Teknikokullar, 06500 Ankara, Turkey

Email: senayy@gazi.edu.tr

2. Maria Ilici

University POLITEHNICA Timisoara, Faculty of Industrial Chemistry and Environmental Engineering, 300006 Timisoara, Romania

Email: ilici2011@gmail.com

3. Lemi Turker

Department of Chemistry, Middle East Technical University, 06531 Ankara, Turkey

Email: lturker@metu.edu.tr

4. Mwadham M. Kabanda

Material Science Innovation and Modelling (MaSIM) Research Focus Area, Faculty of Agriculture, Science and Technology, North-West University (Mafikeng Campus), Private Bag X2046, Mmabatho 2735, South Africa

Email: mwadham.kabanda@nwu.ac.za

S. José Walkimar de M. Carneiro

Instituto de Química, Universidade Federal Fluminense, Campus do Valonguinho, Centro, 24020-141

Niterói-RJ, Brazil

Email: walk@vm.uff.br