**Dear Prof. Dr. Branislav Ž. Nikolić, Journal of the Serbian Chemical Society editor-in-Chief**,

**My Article title:** Glutamic acid as a green and bio-based *α*-amino acid catalyst promoted one-pot access to polyfunctionalized dihydro-2-oxypyrroles *via* imin-based four condensation domino reaction of amines, dialkyl acetylenedicarboxylaes and formaldehyde at room temperature

**Article type:** Original Research Full Paper.

**Article subject:** Organic Chemistry, Green and bio-based *α*-amino acid catalyst.

This article reported a green, convenient, highly efficient and one-pot synthetic route for *α*-amino acid, glutamic acid catalyzed four-component domino condensation of biologically active polyfunctionalized dihydro-2-oxypyrroleswith easily separation of products with no column chromatographic separation. Products have been characterized by melting points and 1H NMR spectroscopy.

I would like to emphasize that this work is original work, the authorship as written and there is no conflicts at all.

I hope my manuscript would be acceptable in your respectful journal because the subject matter in the same field of some articles published, and I have an extension of this scientific work, I hope to have built up a good relationship between us.I am looking forward to hearing from you.

I suggest the following reviewers:

1- Malek Taher Maghsoodlou, Professor, Department of Chemistry, Faculty of Science, University of Sistan and Baluchestan, P. O. Box 98135-674 Zahedan, Iran, mt\_maghsoodlou@yahoo.com , mt\_maghsoodlou@chem.usb.ac.ir

2- Reza Heydari, Associate Professor, University of Sistan and Baluchestan, P. O. Box 98135-674 Zahedan, Iran, heydari@chem.usb.ac.ir

3- Seyed Sajad Sajadikhah, Assistant Professor, Department of Chemistry, Payame Noor University (PNU), P.O. BOX 19395-4697 Tehran, Iran, sssajadi@pnu.ac.ir

Regards

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