Dear editor:

We would like to submit the accompanying manuscript entitled "A novel process for preparation of FePO4 2H2O from LiFePO4 mixed with LiNixCoyMn1-x-yO2 waste material", we hope to consider it in the "Journal of the serbian chemical society". There was no conflict of interest when submitting this manuscript, and all authors have approved the publication of the manuscript. I would like to state on behalf of my co-authors that the work described is the original study, which has not been published before, nor has it been considered for publication in whole or in part elsewhere. All the authors listed have approved the attached manuscript.

In this work, we proposed a process for preparing FePO4 2H2O by mixing LiFePO4 with LiNixCoyMn1-x-yO2 waste, using hydrochloric acid and hydrogen peroxide, and studying the precipitation process to prepare a grade of iron phosphate. Recycling of LiFePO4 and LiNixCoyMn1-x-yO2 waste. I hope this paper is suitable for " Journal of the serbian chemical society".

We recommend the following three authors as reviewers of our article. All three of them have done a lot of research in the field of lithium iron phosphate, and they have published many articles about the direction of lithium iron phosphate. Please edit them.

1. Vadym A. Galaguz (V.I. Vernadsky Institute of General and Inorganic Chemistry of the National Academy of Sciences of Ukraine, 32-34 Acad. Palladina Ave., Kyiv, 03680, Ukraine)
2. Li Li (Beijing Key Laboratory of Environmental Science and Engineering, School of Materials Science & Engineering, Beijing Institute of Technology, Beijing 100081, China)
3. Shuping Wang (Key Laboratory for Special Functional Aggregate Materials of Education Ministry, School of Chemistry and Chemical Engineering, Shandong University, Jinan 250100, PR China)

We deeply appreciate your consideration of our manuscript, and we look forward to receiving comments from the reviewers. If you have any queries, please don’t hesitate to contact me at the e-mail of luckcici1596@163.com.  
Thank you and best regards.

Yours sincerely,

Xi Dai