Editor,

Journal of The Serbian Chemical Society Dated: 31 January 2019

Subject: **Facile Solvothermal Synthesis of Pt-Cu Electrocatalyst With Improved Electrocatalytic Activity Toward Methanol Oxidation**

Dear Sir/Madam,

I am pleased to submit our manuscript entitled “Facile Solvothermal Synthesis of Pt-Cu Electrocatalyst With Improved Electrocatalytic Activity Toward Methanol Oxidation” for publication as full paper in Journal of The Serbian Chemical Society*.*

To the best of my knowledge, the submitted work, synthesis of Pt-Cu via solvothermal synthesis (polyol method) is being reported for the first time and the manuscript is not being under consideration anywhere else, in the same form or any other form. The article would be of interest for readers in the areas of fuel cell and electrochemistry.

In the present study, enhance electrocatalytic activity of the Pt-Cu electrocatalyst prepared through polyol method toward methanol was achieved as compared to other methods.

Sincerely,

Corresponding author

Dr. Muhammad Tariq

**Suggested Reviewers**

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