13-04-19

Dear Editor,

A manuscript entitled “Quantification of Binding Preferences of Selected Dyes at Solid-Liquid Interface in Organized Media” is submitted for publication in the Journal of the Serbian Chemical Society. The article unravels the binding preferences of selected anionic dyes at solid-liquid interface, which has chemical and biological significance. A simple model has been proposed to quantify the competitive binding taking place in the system. We believe that the article will attract significant number of readers.

As required the names and email addresses of three potential referees are provided below.

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An early processing of the manuscript will be highly appreciated.

Thanking you.

Best Regards,

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