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August 08, 2016

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**Prof. Slavica Ražić**

Editor

Journal of Serbian Chemistry Society Sensors

Dear Prof. Slavica Ražić,

You can find the revised manuscript entitled ′′ **Electrochemical determination of resveratrol in the dietary supplements at a boron-doped diamond electrode in the presence of hexadecyl trimethyl ammonium bromide using square-wave adsorptive stripping voltammetry** ′′ which I hope you will consider for publication in Journal of Serbian Chemistry Society.

My replies to the Reviewer’s comments are also presented as below.

Best regards,

Assoc. Prof. Yavuz YARDIM, PhD

**RESPONSE TO REVIEWERS:**

Thanks to the referees for their precise reading and valuable evaluation on the Manuscript.

**For Reviewer 1:**

All changes were shown as blue highlights.

1. The appropriate corrections were made in the manuscript using the attached file.
2. Page 9, line 218 has been corrected in the text.
3. Page 10, line 226: This value (100 µmol L-1) is a concentration of the surfactants so its correct value.

**For Reviewer 2:**

All changes were shown as blue highlights.

1- Required evaluations were made in the text.

2- Although the aim of this study is not to elucidate the oxidation process of RES in detail, a short comment was made in the text according to the reference 19.

3-According to the suggestion of reviewer, the corrections were made in the text.

4-As you known, generally LOQ value is less than the lowest value of the calibration range.