

The manuscript entitled "Cyclic Voltammetric Study of Losartan Potassium" reports electrochemical behavior of losartan potassium using cyclic voltammetry at a gold electrode. In my opinion this manuscript must be improved in terms of scientific and spelling rules and other a lot of things. Also, there are some detailed studies about losartan in the literature using mercury electrode (Analytical Sciences Volume 24, Issue 11, November 2008, Pages 1449-1454; Portugaliae Electrochimica Acta Volume 26, Issue 4, 2008, Pages 315-324). If author can prove the originality and superiority his/her study, this manuscript may be published.

- You should make detailed literature research.

Ans: we have again reviewed the literature related to my research topic.

- English must be improved in both grammar and typing errors. Please review all text and correct them. (Such as, "In electrochemical cell took 10 ml of the solution."-line67; proteinuria-line 26; analyte-line 116; line 47, use only "by" or "using" not both of them etc.)

- **Ans: I have reviewed and corrected.**

- All text must be written in the same punto. Please correct them. **Ans: done**
- References in the manuscript started with [3], it must be started with [1].

- **Ans: corrected**

- Some references (4, 10, 11, 12, 16) that given in the reference list have not been cited in the manuscript. It must be corrected. **Ans: Now reference has been arranged as they are mentioned in main manuscript.**

- Do not use point after C.V or I.U.P.A.C. Please write CV for cyclic voltammetry and IUPAC **Ans: corrected**

- In the line 29 what does "gm" mean? **Ans: correction has been done.**

- Please write both long form and the abbreviation of the words together in the first usage, then use only the abbreviation. For example: cyclic voltammetry (CV) in the first then use only CV. Square root of scan rate ($v^{1/2}$) for the first then only use $v^{1/2}$. **Ans: done**

- In the line 57, what does V/S mean? If it means versus please write "vs". Please correct this in other parts of the manuscript also. (not Vs) **Ans: corrected**

- Please use "x" while writing concentrations, not "x". **Ans: corrected**

- In the lines 83 and 84 peak currents must be controlled. I think they must be ampere (A) not μA . **Ans: corrected**
- In the section “Reaction Mechanism”, it is mentioned about Equation 2, firstly Equation 1 must be mentioned. The mechanism is showed schematically so it is not an equation it is scheme. **Ans: corrected**
- The reaction mechanism of losartan potassium must be detailed. You can use model compounds and please explain how did you decide two electrons and two protons? **Ans: explained in main manuscript**
- Please control if the “slope value was 0.208×10^{-6} ” in the line 135. What was the unit of current A or μA ? **Ans: corrected**
- In line 138, please write small letter for the abbreviation of second (and other parts like this). **Ans: corrected**
- What does “[] α ” mean in the line 140? **Ans: done**
- In the section “Effect of scan rate” it is written “adsorption controlled process” but in the section “Effect of concentration” it is written “diffusion controlled process”. How can you explain this difference? **Ans: explain in manuscript**
- For transfer coefficient please write uniform symbol. **Ans: corrected**
- Tables must be explain in the manuscript not given at the end of the manuscript only. **Ans: corrected**
- How did you calculate α and D? **Ans: mentioned in manuescript**
- In keywords, instead of “study at gold electrode test electrode” you can write only”gold electrode”. BR buffer is not necessary as a keyword. **Ans: corrected**

Auther comments: I have considered all the reviwier comments. The corrections which have been pointed out in my paper have been corrected at my level best. And I acknowledge the rivewiver comment are very helpful improve my main manuscript quality. Thanking you.