



SDI Review Form 1.6

PART 1:

Journal Name:	<u>International Research Journal of Pure and Applied Chemistry</u>
Manuscript Number:	2013_IRJPAC_5471
Title of the Manuscript:	CYCLIC VOLTAMMETRIC STUDY OF LOSARTAN POTASSIUM
Type of the Article	Research Paper

General guideline for Peer Review process is available in this link:

<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	This manuscript deal with voltammetric study of losartan potassium. 1) This manuscript should be carefully checked native English speaking person . 2) Key words: CV technique, gold electrode. 3) Page 2: 2 nd Paragraph: Line 28-29-30 should be removed. 4) Page 3. Line 63: it should be boric acid, acetic acid... 5) Page 3: Line 53. It should be gold electrode.(not gold test electrode) 6) Page 4: Line 68. It should be ...as working electrode... Page 4: Line 74. CV in pure.... Page 4. Line 79: B-R buffer solution All the text Robinson buffer should be checked Britton-Robinson buffer. Page 5. Only one figure should be choosen between Figure 1 and 2. Page 6. Line 130. I think it should be diffusion controlled process. It should be checked again. Page 7. Line 140. Citation is needed. Page 8. Figure 5 should be removed. It is not necessary. Page 9. Line 212: ... CV... Page 10. Figure 9 and 10 should be combined.	1) I have again checked the English grammar. 2) Cyclic voltammetry technique, gold electrode. 3) I have removed line 28, 29,30 according to reviewer comments 4) I have corrected gold electrode instead of gold test electrode. 5) It has corrected also 6) B-R buffer replace with Britton Robinson Buffer according to reviewer comments. 7) I selected only one fig 8) Line no 130adsorption control process is replaced with adsorption control process. 9) In page No. 8 5 five have removed. 10) CV abberavation replaced with Cyclic Voltammetry 11)



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	Page 13. Table 1-3 should be combined. This method should be fully validation according to ICH guidelined. Also authors should be demonstrated applicability like drug.	Table 1& 2 combined according to justification According to reviewer
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	English should be carefully checked.	