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## SDI Review Form 1.6

## PART 1:

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|---|---|
| Journal Name: | International Research Journal of Pure and Applied Chemistry |
| 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.

## SDI Review Form 1.6

**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 | **Include the following relevant references.**<br>ENSAFI, A.S. AND HAJIAN, R. Determination ofLosartan and Triamterene in Pharmaceutical Compounds and Urine Using Cathodic Adsorptive Stripping Voltammetry. ANALYTICAL SCIENCES 2008, 24, 1449-1454.<br><br>SHAH,A., ULLAH, A., RAUF, A., ZIA-UR-REHMAN, SHUJAH, S., SHAH, S.M., WASEEM, A. Detailed electrochemical probing of a biologically active isoquinoline. Journal of The Electrochemical Society. 160 (9) H597-H603.<br><br>Structure of Losartan potassium is not correct.<br><br>Quality of figures is poor.<br>Correction in English language and spelling is required. | |
| **Minor** REVISION comments | | |

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| **Optional/General** comments | | |

**Note: Anonymous Reviewer**