SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**South Asian Research Journal of Natural Products**
Manuscript Number:	**Ms_SARJNP_45603**
Title of the Manuscript:	**PHYTOCHEMICAL SCREENING AND ANTIMICROBIAL ACTIVITY OF ETHANOL AND AQUEOUS EXTRACT OF Annano muricata LEAVES.**
New title of the Manuscript:	**PHYTOCHEMICAL SCRENNING AND MICROCIDIAL ACTIVITY OF THE ETHANOLIC AND AQUEOUS EXTRACT OF *Annona muricata* AGAINST SOME PATHOGENIC BACTERIA**
Type of Article:	**Original Research Article**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
The authors did not respond appropriately to reviewers' comments. **I cannot find any MICs by liquid dilution method in revised manuscript.** **In order to maintain mg / mL in blood concentration, this plant requires a considerably high concentration of administration. Therefore, clinical use of this plant is impossible if the side effects appear at high concentration as the authors' answer** **.**	**Sorry is a mistake, the MICs is not supposed to be there. Noted and corrected. (Has been removed),** **According to literature, some parts of the plant have some side effect (only at higher dose) which may be due to part of the plant used, method of extraction, climatic condition etc. for example,** according to the work of Tai S. Kedari and Ayesha A. Khan, title: Guyabano (*Annona Muricata*): A review of its Traditional uses Phytochemistry and Pharmacology, that the plant can be used for the treatment of many disease.