



SDI Review Form 1.6

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| Journal Name: | <u>British Journal of Pharmaceutical Research</u> |
| Manuscript Number: | Ms_BJPR_30369 |
| Title of the Manuscript: | Investigation of Enzymes Binding to “Voglibose- An Antidiabetic Drug” and the choice of Enzyme to be used for Biosensing |
| Type of the Article | Original Research Article |

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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



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PART 1: 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) |
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| <u>Compulsory</u> REVISION comments | I would strongly recommend to improve the language. Most of the places readers have to help himself. Please state the message clearly. There is no clear definition of Binding score,JP,ESI,PPHG, LCFD,UOC..etc which confuses the readers. Few detailed analysis of the hydrogen bonds,vandar walls interaction and tables (1,2,3,4) are suggested. There are a lot of works on molecular docking studies have been reported so far. Please state the message clearly. | |
| <u>Minor</u> REVISION comments | Line no: 36 to 59 should modify the whole content paragraph. Change the abstract and conclusion accordingly after clearing the all comments of the body. | |
| <u>Optional/General</u> comments | Though the title and objective of the paper is very attractive and interesting, I found the body of the article is less informative for the scientific community. There are many shortcoming in the article. | |

Reviewer Details:

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| Name: | S. Suresh |
| Department, University & Country | Dept. of Physics, Dr. MGR Educatioanl And Research Institute University, India |