



**SDI Review Form 1.6**

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|--------------------------|---|
| Journal Name:            | <a href="#">Physical Science International Journal</a>                                |
| Manuscript Number:       | <b>Ms_PSIJ_18709</b>  |
| Title of the Manuscript: | <b>Charge Radii of B and D mesons in a Quark Model with two loop static potential</b> |
| Type of the Article      | <b>Original Research Article</b>  |

**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 <i>(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)</i>                                |
|--|--|---|
| <b><u>Compulsory</u></b> REVISION comments | <b>The topic addressed is interesting, however, in order to accept the paper for publication, I would like to ask authors to clarify motivations and novelties in their approach as the topic is widely discussed in literature. Form factors and charge radii in a QCD are well-known. They must as well compare their results with findings found in literature where many are missed in the list of references. Numerical illustrations must be well-done and improved.</b> | We appreciate the comment of the esteemed reviewer and accordingly we have tried to modify the paper. We have added few lines in introduction part and the numerical illustrations are done in the revised version. |
| <b><u>Minor</u></b> REVISION comments      |  |   |
| <b><u>Optional/General</u></b> comments    |  |   |