**SDI Review Form 1.6**

<table>
<thead>
<tr>
<th>Journal Name:</th>
<th><strong>British Journal of Pharmaceutical Research</strong></th>
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<tbody>
<tr>
<td>Manuscript Number:</td>
<td>Ms_BJPR_30565</td>
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<tr>
<td>Title of the Manuscript:</td>
<td>Development and Validation of Bio Analytical Method for Estimation of Bortezomib in k3 EDTA Human Plasma Using HPLC-ESI-MS/MS and Its Application to a Bioequivalence &amp; CME Studies</td>
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<tr>
<td>Type of the Article</td>
<td>Original Research Article</td>
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**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=sdigraphical-policy#Peer-Review-Guideline)
### Reviewer’s Comment

**Compulsory** REVISION comments

The paper proposes to develop a highly sensitive bio-analytical method to estimate, reproducibly and precisely, the plasmatic amount of Bortezomib (BTZ). The paper is addressed to skilled experts in oncology and certainly will pave a new way to measure plasmatic BTZ, with particular attention to the pharmacocynetic of the compound and therefore to the amount still circulating after a chronic drug treatment. Nonetheless, the authors are invited to slightly revise the Results and Discussion paragraph in order to make them more intelligible and clear to a general reader.

**Minor** REVISION comments

The paper has been carefully composed. However, there are some typos, a few language imperfections and some wrong word interspace that needs to be revised.

### 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)

### Optional/General comments

Reviewer Details:

Name: **Marina Quartu**

Department, University & Country: **Biomedical Sciences, University of Cagliari, Italy**