



**SDI Review Form 1.6**

**PART 1:**

Journal Name:	<b><u>British Journal of Pharmaceutical Research</u></b>
Manuscript Number:	<b>2013_BJPR_4083</b>
Title of the Manuscript:	<b>Stability of an aspirin in the aspirin+curcumin admixture at different storage conditions</b>
Type of the Article	<b>Short Research Articles</b>

**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.



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**PART 2: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<b>No compulsory comments</b>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	<p><i>The author aim to provide information about the physical and chemical stability of aspirin in aspirin and curcumin of admixture under two solvents, various storage temperature and periods. It was performed by stability-indicating HPLC assay method. Since drug assays by physicochemical means are intended to assure the biological activity characteristic of the intact drug, the direct measurement of biological activity, under the same conditions, will be welcomed for the integrity of the article . In addition, another very important and essential part of the validation of the stability indicating method are the forced degradation studies. In</i></p>	



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	<p><i>these studies, samples are stored under extreme conditions (acid, base, peroxide, heat, light, humidity etc) in order to rapidly screen drug product stabilities, I would recommend to do such studies.</i></p>	
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