



SDI Review Form 1.6

Journal Name:	British Journal of Pharmaceutical Research
Manuscript Number:	2014_BJPR_13479
Title of the Manuscript:	Evaluation of Antidiabetic Activity of Combination of Trace Elements
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)
<u>Compulsory</u> REVISION comments	The study uses doses of “trace” elements which are far/very far from authorized in humans, which means irrelevance (cf Vanadium !!!). The authors use the STZ model for diabetes but their reference compound is glibenclamide, supposed to activate pancreatic insulin secretion: STZ rats do not supposedly react to insulin secreting compounds...On the top, the English language, fairly acceptable in the first part of the manuscript (even though with several errors) is clearly not understandable in several sentences in the discussion. The journal should simply forget this contribution.	Many researcher has been worked on these trace element as single compounds (Vanadium) for diabetes and other diseases, The role of these trace element also has been established, references has given in reference part (ref no 9 and 10, 11). The glibenclamide has been replaced by metformin, correction are being done in manuscript. Correction for English language has been made in many places in discussion as well as in introduction according to need. The combination of these trace elements can be useful for management of diabetes.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		