



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_13188
Title of the Manuscript:	Characterization of Dipeptidyl Peptidase IV Enzyme Activity in Serum of the Komodo Dragon (<i>Varanus komodoensis</i>)
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		
<u>Minor</u> REVISION comments	Please revise: 1- Arrangements of references from 16-21 2- Please check the writing of references - a-Adjust proper punctuation. - b-Removal of repeated figures of pages' numbers i.e. 453-456-----453-6. If there any ethical issue, please clarify.	1) The order of the references has been corrected 2) The page punctuation of the references has been corrected 3) There are no ethical issues to discuss, and ACUC approval is clearly defined in the Ethical Approval section
<u>Optional/General</u> comments	This paper is very valuable as it focuses on DPP4 concentration changes according to temperatures. This can be of clinical applicability. I am interested in drugs that block enzymes as sitaglipten which is a potent hypoglycaemic agent. Also, it focuses on the role of this enzyme in immune and inflammation processes. I hope the next paper will extend deeper into treating induced diseases in animals like diabetes or cancer.	The authors thank this reviewer for these compliments on the manuscript. We are currently conducting experiments to link immune function to the DPP4V enzyme activity.