SDI Review Form 1.6

Journal Name:	**International Journal of Biochemistry Research & Review**
Manuscript Number:	**2014_IJBcRR_12979**
Title of the Manuscript:	**In silico inhibitory activity against caspase 3 by zinc(II) coordinated complexes**
Type of the Article	**Short 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)

SDI Review Form 1.6

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)*
Compulsory REVISION comments	The current research paper is directed to investigation of one of the main markers, which underline two opposite processes on cell level – cancer and apoptosis. In this connection, the understanding of the cascade mechanisms with the participation of different caspases is essential, as well as, on the other hand, the effects of the inhibitors of those enzymes. All that is clearly demonstrated in the presented research manuscript, and the investigations were performed by use of modern bio-chemical and bio-physical methods for investigation from the last generation.	
Minor REVISION comments	The results obtained are clearly presented, and they are consistent with the main goal in the current manuscript. Furthermore, these results confirm many literature findings, which are given in the "Introduction", and are also supported by discussion and conclusions.	
Optional/General comments	Sincerely recommend the current review paper be published in the current issue of "International Journal of Biochemistry Research & Review", after minor corrections.	

Note: Anonymous Reviewer