



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_22095
Title of the Manuscript:	MicroRNA memory II: A Novel Scoring Integration Model for Prediction of Human Diseases by MicroRNA/MicroRNA Quantum Multi-Interaction
Type of the Article	Review 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		Thank you for your peer review during such busy time. It was very helpful.
<u>Minor</u> REVISION comments	Proof reading in the attached file	Thank you for your grammar check and so on. Grammar mistakes and typos were modified. "in text 150 not 149" -> 150 is a mistake. So, in text 150 to 149. "state the abbreviations" in Table 1 is modified. "u explained DNS before but not DNSC" -> added "DNS and" in "The New Score of DNSC" miR-ket code is written in reference. However, reference number is mistake. I modified it. what 23 stands for? -> added sentence "A _r 's length as 23" "abbreviations of what" in (1,3) -> added sentence "number of miRNA in A as N" (Line 98) and "ln" is changed to "log _e ". "explain more what is number of G" -> added sentence "in miRNA"



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		"Each figure should include explanation" -> I think I wrote it.
<u>Optional/General</u> comments	Authors present combined computational tools for more accurate analysis on microRNA/mRNA interaction in different diseases. It will be interested. However, symbols of mathematical calculations are unclear for readers who are not computer science. It could be more clarified in text. In addition, all figures legend did not explain abbreviations, details, calculations.	symbols of mathematical calculations -> It is difficult to clearer than this. In addition, all figures legend did not explain abbreviations, details, calculations. -> Since this is not a mathematical or computer science paper, we did not explain. And I think they have details but I reformed and added sentence.