



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_28336
Title of the Manuscript:	Different Techniques for Clinical Characterization of Melanoma using Genetic and Imaging methods
Type of the Article	Review paper

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	An interesting MS with presentation of a new diagnostic approach for cutaneous malignant melanoma (CMM). Followings are minor comments. 1. Reduce significantly sections of 1-INTRODUCTION, 2. LITERATURE SURVEY and put these two sections into one title, e.g., INTRODUCTION. There are so many confusing descriptions regarding the poor outcome and clinical features of CMM. 2. Or Delete these two sections and incorporate brief summary of these two sections into 3. MOTIVATION FROM EXISTING WORK AND SOLUTION and change the title, e.g., INTRODUCTION. 3. Fix the confusing terminology/description, e.g., malignant samples from benign melanoma samples. There is not any terminology such as "benign melanoma" in page 5. Similarly, "972 instances of nevus skin lesions and 69 melanoma cases". There are many forms of non-melanocytic nevi in skin. Describe correctly like "melanocytic nevus and melanoma cases of skin in page 6. Also, "malignant and benign classes" in Table 1, 2, 3 and 4. 4. Change the title of MS, "Different Techniques for Clinical Characterization of Melanoma using Genetic and Imaging methods". It is confusing and does not tell much to readers. It could be changed like "Development of Combined Genetic and Imaging Methods (or Approaches) for Differentiation of Cutaneous Malignant Melanoma and Benign Melanocytic Nevi.	Thank you Mr. Professor for this remark, the two sections have been reduced and emerged into Introduction. The MS has been sent to the American Expert editing bureau and they have corrected it. Thank you Mr. Professor for this remark, the MS has been reduced and substantially changed. Thank you Mr. Professor , we have added: Naevi are benign reproductions of cells within the origin-tissue. These can be acquired or birthmarks (congenital). Numerous clinical variants are the main characters of congenital naevi. They have the form of clusters of epidermal. Thank you Mr. Professor, we have changed the title.
<u>Optional/General</u> comments		