



SDI Review Form 1.6

Journal Name:	<u>British Journal of Medicine and Medical Research</u>
Manuscript Number:	2014_BJMMR_11175
Title of the Manuscript:	Genetics to Genomics in Clinical Medicine
Type of the Article	Minireview 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:

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
Compulsory REVISION comments	- I believe that section 7.2 "Epigenetics" is incomplete and poorly explained. Please include the techniques used for epigenetics analysis.	
Minor REVISION comments	<ul style="list-style-type: none"> - The completion of The Human Genome Project allowed the development of GWAS. Therefore, I suggest changing the order of sections 5 and 6. - Please mention that the technique used for GWAS is DNA microarray. - In page 8, there is a missing hyphen in the sentence "...was originally proposed by the one-gene, one transcript, one-protein hypothesis"... 	
Optional/General comments	The authors in the review entitled "Genetics to Genomics in Clinical Medicine" give a brief overview of the shift from single gene disorders and chromosomal aberrations to functional genomics in Medicine. Due to the lack of knowledge regarding this subject among physicians, the manuscript is of interest. However, it has some minor points which need revision.	

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