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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Medical Genetics

ESPS manuscript NO: 30527

Title: New era of cystic fibrosis: Full mutational analysis and personalized therapy

Reviewer's code: 00646291

Reviewer's country: United Kingdom

Science editor: Xue-Mei Gong

Date sent for review: 2016-10-07 17:32

Date reviewed: 2016-10-17 20:36

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[] Grade A: Excellent	[] Grade A: Priority publishing	Google Search:	[] Accept
[Y] Grade B: Very good	[Y] Grade B: Minor language	[] The same title	[] High priority for
[] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y] No	[Y] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

The following changes are proposed to make easier the reading of the review: Break down the introduction section into three or four paragraphs. In the introduction include a figure indicating the structure of the CFTR gene The second paragraph of the "Genotype-Phenotype Relationship" section is very long. Break it down in more than one paragraph and include a figure indicating the classification of the CFTR mutations. In the "Next Generation Sequencing" section include a table comparing the currently used with the NGS approaches indicating their advantages/disadvantages. It would be easier for the reader to capture the take home message of the material included in the "Personalized Therapy" section if the content of this section was organized in a Table. Include a "Future Directions" section in which some of the material included in the NGS section could be transferred.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Medical Genetics

ESPS manuscript NO: 30527

Title: New era of cystic fibrosis: Full mutational analysis and personalized therapy

Reviewer's code: 00646260 Reviewer's country: Spain Science editor: Xue-Mei Gong

Date sent for review: 2016-10-07 17:32

Date reviewed: 2016-10-21 05:13

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
[] Grade A: Excellent	[Y] Grade A: Priority publishing	Google Search:	[Y] Accept
[Y] Grade B: Very good	[] Grade B: Minor language	[] The same title	[] High priority for
[] Grade C: Good	polishing	[] Duplicate publication	publication
[] Grade D: Fair	[] Grade C: A great deal of	[] Plagiarism	[] Rejection
[] Grade E: Poor	language polishing	[Y] No	[] Minor revision
	[] Grade D: Rejected	BPG Search:	[] Major revision
		[] The same title	
		[] Duplicate publication	
		[] Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

Author transmit an enthusiastic support of precision medicine in CF disease management on the robust genomic basis that comprises technologies to stratify the patient population and to alleviate the burden of ADRs. In this context, drug treatment selection and prediction of its outcomes are important for optimal management of CF patient