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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 19786

Title: New perspectives on exploitation of incretin peptides for the treatment of diabetes and related disorders

Reviewer's code: 02446593

Reviewer's country: United States

Science editor: Xue-Mei Gong

Date sent for review: 2015-05-21 17:28

Date reviewed: 2015-08-14 08:21

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

COMMENTS TO AUTHORS

Dr Irwin and Flatt provide a very thorough, readable, well organized and up to date account of the incretin peptides and their derived pharmaceuticals in this article. While the main focus is on the role of these drugs in the treatment of type 2 diabetes and obesity, they also point out the emerging actions of these peptides on other aspects of human physiology and the possible role they may play in the management of bone disorders, cognitive function and cardiovascular dysfunction. Well worth publication.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 19786

Title: New perspectives on exploitation of incretin peptides for the treatment of diabetes and related disorders

Reviewer's code: 00497105

Reviewer's country: Italy

Science editor: Xue-Mei Gong

Date sent for review: 2015-05-21 17:28

Date reviewed: 2015-05-28 23:43

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> Accept
<input checked="" type="checkbox"/> Grade B: Very good	<input type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C: Good	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Duplicate publication	<input type="checkbox"/> Rejection
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		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

This is an interesting, well written review addressing a topical issue. This matter is no doubt appropriate to the to the WJD readership readership of Mediators of Inflammation. I'd only suggest the authors to add a Table including un up-to-date revision of drugs acting on incretin system already available or in clinical trials and a schematic figure showing the main downstream effects of receptor activation of these peptides. This improvement would be helpful to better understand this matter.