



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 21724

Title: Positive evidence for vitamin A role in prevention of type 1 diabetes

Reviewer’s code: 00573611

Reviewer’s country: Taiwan

Science editor: Yue-Li Tian

Date sent for review: 2015-07-30 16:21

Date reviewed: 2015-08-02 17:10

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 checked="" type="checkbox"/> Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> High priority for publication
<input checked="" type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> No	<input checked="" type="checkbox"/> Minor revision
		BPG Search:	<input type="checkbox"/> Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> No	

COMMENTS TO AUTHORS

In this review type of manuscript, the authors highlighted new information regarding to vitamin A and retinoic acid (RA) in regulation of immune responses in patient with T1DM. The authors suggested that it seems which the use of vitamin A and all-trans retinoic acid (ATRA) via induction of immune tolerance provides an effective method to inhibit type 1 diabetes. Comments This is an interesting review article. The writing is well. The reviewer just has some minor concerns as follows:

1. The authors focus the role of vitamin A and retinoic acid (RA) in the T1DM. Are there any literatures to mention their role in T2DM?
2. A schematic diagram for the mechanism pathways of vitamin A and ATRA may help to make the article livelier and to enhance the reader's attention and interest.
3. For this submitted manuscript, the name of Journal is World Journal of Diabetes, but not World Journal of Gastroenterology.



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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Diabetes

ESPS manuscript NO: 21724

Title: Positive evidence for vitamin A role in prevention of type 1 diabetes

Reviewer's code: 03252939

Reviewer's country: Portugal

Science editor: Yue-Li Tian

Date sent for review: 2015-07-30 16:21

Date reviewed: 2015-08-06 01:04

CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input checked="" type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" 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
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> Plagiarism	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E: Poor		[Y] No	<input type="checkbox"/> Major revision
		BPG Search:	
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		[Y] No	

COMMENTS TO AUTHORS

in my opinion it is very well designed, easy to read and easy to understand. Review methods are clear. Authors include only medline for search: usually other database are also used. Data and studies mentioned are supported with references. Usually when we talk about metabolic pathways, figures may help readers to understand.