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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9169

Title: NAFLD AND VASCULAR DISEASE: STATE-OF-THE ART

Reviewer code: 02822399

Science editor: Yuan Qi

Date sent for review: 2014-02-26 09:45

Date reviewed: 2014-03-11 18:18

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	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"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	BPG Search:	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> Existed	<input type="checkbox"/> Minor revision
		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

Fargion and colleagues did a good work. The review gives good information. However, I have some comments: 1- What is the novelty of your work? What is the difference between your review and the following reviews with pubmed ID: 23666091, 23073871, 21987620 and 22596186. 2- The review consists of separate parts. Try to arrange them and make correlations between these items. 3- What is the relation between vascular diseases and the following items: obstructive sleep apnea syndrome, insulin resistance and adipokynes imbalance? You made correlations between these items and NAFLD but not with vascular diseases. 4- Try to add more figures and tables to represent your ideas. 5- Arrange studies in table 1. 6- There is no reference for table 2 inside the text.



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ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 9169

Title: NAFLD AND VASCULAR DISEASE: STATE-OF-THE ART

Reviewer code: 02860895

Science editor: Yuan Qi

Date sent for review: 2014-02-26 09:45

Date reviewed: 2014-03-29 09:07

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input checked="" type="checkbox"/> Grade A (Excellent)	<input checked="" type="checkbox"/> Grade A: Priority Publishing	Google Search:	<input checked="" type="checkbox"/> Accept
<input type="checkbox"/> Grade B (Very good)	<input type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)		BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This is a comprehensive review to emphasize a close relationship between nonalcoholic fatty liver disease (NAFLD) and atherosclerotic cardiovascular disorders. The authors indicate the highest point of researches and the current recognitions concerning this issue. I would like to say congratulations to the authors for their perfect work. To raise the scientific value of this review article, I recommend quoting the following paper to the "oxidative stress" section. Ikura Y, et al. Localization of oxidized phosphatidylcholine in nonalcoholic fatty liver disease: impact on disease progression. Hepatology 2006;43:506-514.