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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 26392
Title: Effects of different diets on intestinal microbiota and NAFLD development
Reviewer's code: 00503561
Reviewer's country: Japan
Science editor: Yuan Qi
Date sent for review: 2016-04-08 14:51
Date reviewed: 2016-04-21 11:22

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

COMMENTS TO AUTHORS

Interesting and highly hot topic. Add several points: 1. Provide the possible difference of SD rats from different supplier; ideally the author check or monitor several colonies randomly besides this study sets. If there are some information in the literature on rodent microbiota, include them in the reference and discussion. 2. Address the possible problem when they extrapolate their data to human beings.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 26392
Title: Effects of different diets on intestinal microbiota and NAFLD development
Reviewer's code: 03464856
Reviewer's country: Japan
Science editor: Yuan Qi
Date sent for review: 2016-04-08 14:51
Date reviewed: 2016-04-21 20:42

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

COMMENTS TO AUTHORS

Manuscript 20160407162731 "Effects of different diets on intestinal microbiota and NAFLD development" by Liu et al. In this paper, the authors examined the effects of diet on NAFLD and intestinal microiota. They found that high-fat diet and high-sugar diat but not high-protein diet induced NAFLD independently from calories. Also diet affects the microbiota. These finding includes an interesting finding but the data about microbiota were only phenomenon. Major points: 1. Although restrictive high-fat and high-sugar diet also induced NAFLD, the changes were very small as compared with FFAT. Therefore, the authors emphasized the independency from calories, but it seems to be not so important. The importance of the findings should be described more. 2. The changes of microbita were expected results. However, the meaning and scientific reason should be discussed.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 26392
Title: Effects of different diets on intestinal microbiota and NAFLD development
Reviewer's code: 02155326
Reviewer's country: United States
Science editor: Yuan Qi
Date sent for review: 2016-04-08 14:51
Date reviewed: 2016-04-22 16:46

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

COMMENTS TO AUTHORS

This study examines the effect of different diets at the same caloric intake on intestinal microbiota and NAFLD development. The results indicate that different diets affects NAFLD development independent of calories intake,and these effects might be associated with alteration in intestinal microbiota. These findings shed new light on diet therapy for NAFLD. Several concerns should be addressed before accepting for publication. (1)There exists a great deal of grammar and spelling errors. (2) It is difficult to distinguish different groups in figure 1B. (3) The introduction about intestinal microbiota, for example the association of changes in the composition of intestinal microbiota with NAFLD development, is inadequate,. (4) More in-depth discussion is needed on the finding related to changes in intestinal microbiota.

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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology
ESPS manuscript NO: 26392
Title: Effects of different diets on intestinal microbiota and NAFLD development
Reviewer's code: 00189256
Reviewer's country: Ukraine
Science editor: Yuan Qi
Date sent for review: 2016-04-08 14:51
Date reviewed: 2016-05-06 00:02

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

COMMENTS TO AUTHORS

You have prepared an article devoted to the urgent problem of clinical medicine. The material is presented logically and correctly. Selected methods are adequate to the research problems and the aim. I recommend the article for publication.