



ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 26243

Title: Genetic polymorphism in CD14 gene, a co-receptor of TLJing Yu is associated with nonalcoholic fatty liver disease

Reviewer's code: 03302052

Reviewer's country: China

Science editor: Jing Yu

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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

According to the strict standard inclusion criteria. This study firstly evaluate the pathogenic role of toll like receptor (TLR) gene polymorphisms in patients with NAFLD and find patients with CD14 C (-159) T gene polymorphism have increased risk of development of NAFLD. However, there are also have some minor mistakes in the paper. 1) In ABSTRACT, Method,line 3, "assessone" is a misktake and should be changed by "assess one" 2) In INTRUCTION, line 6, "Studies suggests a strong..." should be revised as "Studies suggest a strong..." There are many similar mistakes in the paper such double space or no space between each words, thus author must examine and revise the paper carefully. 3) In PATIENTS AND METHODS, Imaging part, what means of CVH? There are no instruction for this abbreviation. Similarly, in Metabolic syndrome, line 3. Although we know FPG is the abbreviation of fasting plasma glucose, the instruction of it should also be added. At last, it is better to discuss about how the current findings are relevant to NAFLD. such as the application or function of SNPs in the research of NAFLD.