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ESPS PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

ESPS manuscript NO: 18080

Title: PNPLA3 I148M but TM6SF2 E167K polymorphism affects de novo NAFLD in Chinese recipients surviving >10 years after liver transplantation

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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 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 checked="" 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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COMMENTS TO AUTHORS

In this manuscript, authors demonstrated that PNPLA3 I148M but TM6SF2 E167K polymorphism affects de novo NAFLD in Chinese recipients surviving >10 years after liver transplantation. A polymorphism in PNPLA3 that mediates triglyceride hydrolysis and is linked to pre-transplant risk of obesity and NAFLD has been reported to be linked to post transplant NAFLD risk (World J Gastroenterol. 2013 Dec 28;19(48):9146-55). However, the study has not been done in Chinese long term survivors after liver transplantation. This manuscript is meaningful in supporting more clinical data that PNPLA3 I148M polymorphism affects de novo NAFLD in Chinese recipients surviving >10 years after liver transplantation.