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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 12586

Title: MiR-122 in Hepatitis B Virus and Hepatitis C Virus Dual Infection

Reviewer code: 02451558

Science editor: Xue-Mei Gong

Date sent for review: 2014-07-16 14:38

Date reviewed: 2014-08-12 22:52

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"/> Existing	<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"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

This review was designed to summarize the current understanding of HBV/HCV dual infection, focusing on the pathobiological role and therapeutic potential of miR-122. It was written well and has some important significances. Minor comments: Page 13 Line 4 highly effective for the treatment chronic HCV infection for the treatment of chronic HCV infection



ESPS PEER REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 12586

Title: MiR-122 in Hepatitis B Virus and Hepatitis C Virus Dual Infection

Reviewer code: 00742222

Science editor: Xue-Mei Gong

Date sent for review: 2014-07-16 14:38

Date reviewed: 2014-07-28 22:19

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"/> Existing	<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"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Comments To Authors This is an interesting review in which the interaction between HBV and HCV and the role of miR-122 in HBV/HCV dual infection are described. Also, options for treating such group of dual infected patients and the difficulties for MiR-122 as therapeutic target are discussed. The subject addressed is the focus of a lot of interest in the field. The message and revision of the different topics is perfectly focused and clear with adequate references to illustrate every issue. There are two minor typing mistakes that were noticed such as: 1. Page 13, second paragraph, line 4: "suggesting that miR122 may inhibit hepatic fibrobenesis and carcinogenesis" 2. Page 12, first paragraph: maybe a word is missing stating that ..."genotypes are more frequently found in SVR group than in NVR"...



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ESPS PEER REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 12586

Title: MiR-122 in Hepatitis B Virus and Hepatitis C Virus Dual Infection

Reviewer code: 00504121

Science editor: Xue-Mei Gong

Date sent for review: 2014-07-16 14:38

Date reviewed: 2014-08-20 13:51

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"/> Existing	<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"/> Minor revision
<input type="checkbox"/> Grade E: Poor		<input type="checkbox"/> Existing	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

In the review manuscript entitled "MiR-122 in Hepatitis B Virus and Hepatitis C Virus Dual Infection" authors clearly and systematically reviewed the recent understanding of the role of liver specific miR-122 in HBV-HCV dual infections. They discuss the interactions between these two viruses, direct and indirect, in such dual infections. Additionally, Therapeutic potentials of miR-122 in such cases are also discussed in details. This is a well written review that integrates good amount of relevant literature with good description. This review is useful for both novice as well as expert, working in this field. This interesting review will also interest general readers equally. However, some minor typographic errors and incomplete sentences are there in the manuscript, which requires careful attention of the authors during revision.