

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 13575

Title: Gene therapeutic approaches to inhibit hepatitis B virus replication

Reviewer code: 01206087

Science editor: Fang-Fang Ji

Date sent for review: 2014-08-29 17:18

Date reviewed: 2014-10-06 16:30

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

COMMENTS TO AUTHORS

This review article deals with wide range of gene therapeutic approaches which have been tried worldwidely. The contents are simply and clearly described, so readers can get valuable information about current status of gene therapy of hepatitis B infection.

ESPS PEER REVIEW REPORT

Name of journal: World Journal of Hepatology

ESPS manuscript NO: 13575

Title: Gene therapeutic approaches to inhibit hepatitis B virus replication

Reviewer code: 00503952

Science editor: Fang-Fang Ji

Date sent for review: 2014-08-29 17:18

Date reviewed: 2014-09-12 04:56

CLASSIFICATION	LANGUAGE EVALUATION	RECOMMENDATION	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input checked="" type="checkbox"/> [Y] Accept
<input checked="" type="checkbox"/> [Y] Grade B: Very good	<input checked="" type="checkbox"/> [Y] 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

HBV infection is one of the major viral infectious diseases in the world nowadays, and there is no effective anti-viral drugs available, therefore gene therapy for HBV infection is meaningful. This is a good review on gene therapy of HBV infection, and it should be published. Some minor mistakes: on page 10, please delete the last word of "a" on page 14, in front of reference 99-103, please replace "have been" with "were" on page 19, in the beginning, please change "9.8-34%" to "9.8% to 34%" on page 21, line 7, please change "controls" to "control" ; the third line from the bottom, please delete "also"