

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 11170

Title: The Role of Hepatitis C Virus Molecular Evolution in Transmission, Disease Progression and Antiviral Therapy

Reviewer code: 02528478

Science editor: Ya-Juan Ma

Date sent for review: 2014-05-07 21:50

Date reviewed: 2014-05-19 18:25

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 checked="" type="checkbox"/> Grade B: minor language polishing	<input type="checkbox"/> Existed	<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"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input checked="" type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)		<input type="checkbox"/> No records	<input type="checkbox"/> Major revision

COMMENTS TO AUTHORS

The article by Preciado et al., aimed to review the Role of Hepatitis C Virus Molecular Evolution in Transmission, Disease Progression and Antiviral Therapy. Although the manuscript is well written, a minor concern arise about the paragraph "Disease progression" and the other paragraphs dealing with the therapy. Except for the association between the HCV genotype 3 and Steatosis mentioned at page 18, and the aa 70 associated to HCC (page 17), it has to be added few lines dealing with the link between HCV genotypes and the impact on different outcome of disease progression, source of infection and therapy in the respective paragraph. For the purpose mentioned above, the following milestone articles have to be reported together with few lines dealing with them: Paragraph "MOLECULAR ASPECTS OF THERAPY AND DRUG RESISTANCE": Webster G, Barnes E, Brown D, Dusheiko G. HCV genotypes - role in pathogenesis of disease and response to therapy. Baillieres Best Pract. Res. Clin. Gastroenterol. 14(2), 229-240 (2000). Paragraph "Disease progression": Ripoli M, Paziienza V. Impact of HCV genetic differences on pathobiology of disease. Expert Rev Anti Infect Ther. 2011 Sep;9(9):747-59. Paragraph "Disease progression": Amoroso P, Rapicetta M, Tosti ME et al. Correlation between virus genotype and chronicity rate in acute hepatitis C. J. Hepatol. 28, 939-944 (1998). Paragraph "Virus Transmission": Pawlotsky JM, Taskiris L, Roudot-Thoraval F et al. Relationship between hepatitis C virus genotypes and sources of infection in patients with chronic hepatitis C. J. Infect. Dis. 171, 1607-1610 (1995). Paragraph "Interferon free thrapy": Lawitz E, Mangia A, Wyles D, Rodriguez-Torres M, Hassanein T, Gordon SC, Schultz M, Davis MN, Kayali Z, Reddy KR, Jacobson IM, Kowdley KV, Nyberg L, Subramanian GM, Hyland RH, Arterburn S, Jiang



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D, McNally J, Brainard D, Symonds WT, McHutchison JG, Sheikh AM, Younossi Z, Gane EJ. Sofosbuvir for previously untreated chronic hepatitis C infection. N Engl J Med. 2013 May 16;368(20):1878-87. doi: 10.1056/NEJMoa1214853. Epub 2013 Apr 23.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 11170

Title: The Role of Hepatitis C Virus Molecular Evolution in Transmission, Disease Progression and Antiviral Therapy

Reviewer code: 00068235

Science editor: Ya-Juan Ma

Date sent for review: 2014-05-07 21:50

Date reviewed: 2014-05-24 15:03

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"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

Very well written article. Upto date information. Accepted without any revision.

ESPS Peer-review Report

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 11170

Title: The Role of Hepatitis C Virus Molecular Evolution in Transmission, Disease Progression and Antiviral Therapy

Reviewer code: 02861260

Science editor: Ya-Juan Ma

Date sent for review: 2014-05-07 21:50

Date reviewed: 2014-06-09 16:08

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"/> Existed	<input type="checkbox"/> High priority for publication
<input type="checkbox"/> Grade C (Good)	<input type="checkbox"/> Grade C: a great deal of	<input type="checkbox"/> No records	<input type="checkbox"/> Rejection
<input type="checkbox"/> Grade D (Fair)	language polishing	BPG Search:	<input type="checkbox"/> Minor revision
<input type="checkbox"/> Grade E (Poor)	<input type="checkbox"/> Grade D: rejected	<input type="checkbox"/> Existed	<input type="checkbox"/> Major revision
		<input type="checkbox"/> No records	

COMMENTS TO AUTHORS

I reviewed the manuscript, "The Role of Hepatitis C Virus Molecular Evolution in Transmission, Disease Progression and Antiviral Therapy" for the publication in World Journal of Gastroenterology. Authors of this review article showed HCV molecular evolution and treatment. This subject is a very clinical important issue and the authors performed a good review on this subject.