

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 53381

Title: Circulating miRNAs as noninvasive biomarkers for HBV liver fibrosis

Reviewer's code: 03262371 Position: Editorial Board Academic degree: MD

Professional title: Academic Research, Doctor, Research Associate

Reviewer's country: Iran

Author's country: Romania

Manuscript submission date: 2019-12-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2019-12-22 23:54

Reviewer performed review: 2019-12-23 00:27

Review time: 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[Y] Grade A: Excellent	[Y] Grade A: Priority publishing	[] Accept	Peer-Review:
[] Grade B: Very good	[] Grade B: Minor language	(High priority)	[Y] Anonymous
[] Grade C: Good	polishing	[Y] Accept	[] Onymous
[] Grade D: Fair	[] Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
[] Grade E: Do not	language polishing	[] Minor revision	topic of the manuscript:
publish	[] Grade D: Rejection	[] Major revision	[] Advanced
		[] Rejection	[] General
			[Y] No expertise
			Conflicts-of-Interest:
			[] Yes
			[Y] No



https://www.wjgnet.com

This is great well-written review project. it has a good structure and classification. Tables are very informative and useful. References are appropriately selected. And to the best of my knowledge, we have no similar review project in literature. I have no comments for revision.

Goo	gle Search:
[]	The same title
[]	Duplicate publication
[]	Plagiarism
[Y]	No
BPC	Search:
[]	The same title
[]	Duplicate publication
[]	Plagiarism
[Y]	No



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 53381

Title: Circulating miRNAs as noninvasive biomarkers for HBV liver fibrosis

Reviewer's code: 01221188 Position: Peer Reviewer

Academic degree: MD, PhD

Professional title: Associate Professor

Reviewer's country: Japan

Author's country: Romania

Manuscript submission date: 2019-12-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2019-12-20 08:12

Reviewer performed review: 2019-12-25 09:18

Review time: 5 Days and 1 Hour

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[] Grade A: Excellent	[Y] Grade A: Priority publishing	[] Accept	Peer-Review:
[] Grade B: Very good	[] Grade B: Minor language	(High priority)	[Y] Anonymous
[Y] Grade C: Good	polishing	[Y] Accept	[] Onymous
[] Grade D: Fair	[] Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
[] Grade E: Do not	language polishing	[] Minor revision	topic of the manuscript:
publish	[] Grade D: Rejection	[] Major revision	[] Advanced
		[] Rejection	[Y] General
			[] No expertise
			Conflicts-of-Interest:
			[] Yes
			[Y] No



This review is well written. Although the role of miRNA is controversial in liver fibrosis, I think that this article is helpful to understand the role of miRNA for researchers.

G	oogle Search:
[] The same title
[] Duplicate publication
[] Plagiarism
[]	/] No
BI	PG Search:
[] The same title
[] Duplicate publication
[] Plagiarism
[]	(] No



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 53381

Title: Circulating miRNAs as noninvasive biomarkers for HBV liver fibrosis

Reviewer's code: 02908309 Position: Peer Reviewer Academic degree: MD

Professional title: Professor

Reviewer's country: Egypt

Author's country: Romania

Manuscript submission date: 2019-12-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2019-12-20 12:08

Reviewer performed review: 2019-12-27 10:18

Review time: 6 Days and 22 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[] Grade A: Excellent	[] Grade A: Priority publishing	[] Accept	Peer-Review:
[Y] Grade B: Very good	[Y] Grade B: Minor language	(High priority)	[Y] Anonymous
[] Grade C: Good	polishing	[Y] Accept	[] Onymous
[] Grade D: Fair	[] Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
[] Grade E: Do not	language polishing	[] Minor revision	topic of the manuscript:
publish	[] Grade D: Rejection	[] Major revision	[Y] Advanced
		[] Rejection	[] General
			[] No expertise
			Conflicts-of-Interest:
			[] Yes
			[Y] No



I revised the manuscript entitled "Circulating miRNAs as noninvasive biomarkers for hepatitis B virus liver fibrosis" It is an interesting organized well written review. It will help the reader for better understanding about the role of microRNAs in development of liver fibrosis.

Ga	oogle Search:
[] The same title
[] Duplicate publication
[] Plagiarism
[Y	(] No
ΒI	PG Search:
[] The same title
[] Duplicate publication
[] Plagiarism
[Y	′] No



PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 53381

Title: Circulating miRNAs as noninvasive biomarkers for HBV liver fibrosis

Reviewer's code: 02441096 Position: Editorial Board

Academic degree: BM BCh, PhD

Professional title: Academic Research, Professor

Reviewer's country: Egypt

Author's country: Romania

Manuscript submission date: 2019-12-20

Reviewer chosen by: AI Technique

Reviewer accepted review: 2019-12-20 22:05

Reviewer performed review: 2019-12-27 14:10

Review time: 6 Days and 16 Hours

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
[Y] Grade A: Excellent	[Y] Grade A: Priority publishing	[] Accept	Peer-Review:
[] Grade B: Very good	[] Grade B: Minor language	(High priority)	[Y] Anonymous
[] Grade C: Good	polishing	[] Accept	[] Onymous
[] Grade D: Fair	[] Grade C: A great deal of	(General priority)	Peer-reviewer's expertise on the
[] Grade E: Do not	language polishing	[Y] Minor revision	topic of the manuscript:
publish	[] Grade D: Rejection	[] Major revision	[Y] Advanced
		[] Rejection	[] General
			[] No expertise
			Conflicts-of-Interest:
			[] Yes
			[Y] No



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Comments to the Editor: Thanks for inviting me to review the review entitled" Circulating miRNAs as noninvasive biomarkers for hepatitis B virus liver fibrosis" Comments to authors: Minor Comment: • Minor editing revision is required • Language evaluation: "A". 1. TITLE Adequately reflect the major content of the article. 2. ABSTRACT Gives a clear delineation of the research background, including 3. INTRODUCTION Provides nearly important data, the aim is clearly identified. sufficient background regarding the studied topic, the aim of the work is clearly identified, however, and in order to satisfy the reader, it is advisable to emphasize the followings: o The significance of early detection of fibrosis to start treatment as an absence of (early) treatment can lead to the development of liver cirrhosis and hepatocellular carcinoma. o Evaluation of other non-invasive scoring systems for assessment of liver fibrosis. o The way of measurement& analysis of MicroRNAs o "HBV-associated liver fibrosis occurs 10-15 years after infection, and its progression depends on viral characteristics (HBV genotype, viral load, HBV mutations) and host-related factors (age, gender, other comorbidities or coinfections)." A reference has to be cited 4. TEXT: The section is almost well organized; an overall theoretical analysis concerning the study topic is covered, however, the followings points have to be considered: o EVs: Has to be fully written as a subheading. Also in the last paragraph within this subheading, place of reference 89 & 88 have to be revised. It seems that they are exchanged. o Table (3): Zhang et al[133], : It is 134 not 133 o Table (4): Numbering of references in this table is incorrect & has to be carefully revised. o Table& Figures are informative & well presented 5. References: o Finally relevant adequate references, especially the most current literatures were cited. o Revision of this section is mandate to be comparable with the text; Ref. 88 & 89 o Journal style for writing this section was maintained



Google Search:
[] The same title
[] Duplicate publication
[] Plagiarism
[Y] No
BPG Search:
[] The same title
[] Duplicate publication
[] Plagiarism
[Y] No