

PEER-REVIEW REPORT

Name of journal: World Journal of Gastroenterology

Manuscript NO: 61899

Title: Cyanidin 3-glucoside modulated cell cycle progression in liver precancerous lesion, in vivo study

Reviewer's code: 05105325

Position: Editorial Board

Academic degree: MD

Professional title: Professor, Surgeon

Reviewer's Country/Territory: China

Author's Country/Territory: Egypt

Manuscript submission date: 2020-12-22

Reviewer chosen by: Jin-Lei Wang

Reviewer accepted review: 2021-01-01 08:57

Reviewer performed review: 2021-01-10 12:32

Review time: 9 Days and 3 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input checked="" type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



**Baishideng
Publishing
Group**

7041 Koll Center Parkway, Suite
160, Pleasanton, CA 94566, USA
Telephone: +1-925-399-1568
E-mail: bpgoffice@wjgnet.com
https:// www.wjgnet.com

SPECIFIC COMMENTS TO AUTHORS

The article demonstrated that Cyanidin-3-glucoside may be potential agent to inhibit liver carcinogenesis in rat model via modulation of cell cycle. The series of experiments provided by the institute also provided sufficient evidence. The experimental design is reasonable, and the data can prove the connection between Cyanidin-3-glucoside and cell cycle in the inhibition of liver carcinogenesis in rat model. further research of Cyanidin-3-glucoside will be meaningful.

RE-REVIEW REPORT OF REVISED MANUSCRIPT

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Manuscript submission date: 2020-12-22

Reviewer chosen by: Jia-Ru Fan

Reviewer accepted review: 2021-02-01 13:22

Reviewer performed review: 2021-02-02 11:56

Review time: 22 Hours

Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input checked="" type="checkbox"/> Accept (General priority) <input type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

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the author demonstrated that Cyanidin-3-glucoside may be potential agent to inhibit liver carcinogenesis in rat model via modulation of cell cycle. The experimental design is scientific, and the experimental data is authentic. Further study of Cyanidin-3-glucoside molecular mechanism may help the research of hepatocellular carcinogenesis.