

World Journal of *Gastroenterology*

World J Gastroenterol 2022 September 21; 28(35): 5093-5239



REVIEW

- 5093 Robotic, self-propelled, self-steerable, and disposable colonoscopes: Reality or pipe dream? A state of the art review
Winters C, Subramanian V, Valdastrri P
- 5111 Noncoding RNAs as additional mediators of epigenetic regulation in nonalcoholic fatty liver disease
Zaiou M

MINIREVIEWS

- 5129 Combination strategies for pharmacologic treatment of non-alcoholic steatohepatitis
Suri J, Borja S, Lim JK

ORIGINAL ARTICLE**Basic Study**

- 5141 Long noncoding RNA negative regulator of antiviral response contributes to pancreatic ductal adenocarcinoma progression *via* targeting miR-299-3p
Wang HQ, Qian CH, Guo ZY, Li PM, Qiu ZJ
- 5154 Alcohol promotes epithelial mesenchymal transformation-mediated premetastatic niche formation of colorectal cancer by activating interaction between laminin- γ 2 and integrin- β 1
Nong FF, Liang YQ, Xing SP, Xiao YF, Chen HH, Wen B

Retrospective Cohort Study

- 5175 Natural history and outcomes of patients with liver cirrhosis complicated by hepatic hydrothorax
Romero S, Lim AK, Singh G, Kodikara C, Shingaki-Wells R, Chen L, Hui S, Robertson M

Observational Study

- 5188 Gut microbiota of hepatitis B virus-infected patients in the immune-tolerant and immune-active phases and their implications in metabolite changes
Li YN, Kang NL, Jiang JJ, Zhu YY, Liu YR, Zeng DW, Wang F
- 5203 Dynamic blood presepsin levels are associated with severity and outcome of acute pancreatitis: A prospective cohort study
Xiao HL, Wang GX, Wang Y, Tan ZM, Zhou J, Yu H, Xie MR, Li CS

Prospective Study

- 5217 High prevalence of chronic viral hepatitis B and C in Minnesota Somalis contributes to rising hepatocellular carcinoma incidence
Mohamed EA, Giama NH, Abdalla AO, Shaleh HM, Oseini AM, Ali HA, Ahmed F, Taha W, Ahmed Mohammed H, Cvinar J, Waaeys IA, Ali H, Allotey LK, Ali AO, Mohamed SA, Harmsen WS, Ahmmad EM, Bajwa NA, Afgarshe MD, Shire AM, Balls-Berry JE, Roberts LR

LETTER TO THE EDITOR

5230 Urotensin II level is elevated in inflammatory bowel disease patients

Zhang Y, Chen GX

5233 Hepatitis B viral infection and role of alcohol

Muro M, Collados-Ros A, Legaz I

CORRECTION

5237 Correction to “Inhibiting heme oxygenase-1 attenuates rat liver fibrosis by removing iron accumulation”

Wang QM, Du JL, Duan ZJ, Guo SB, Sun XY, Liu Z

ABOUT COVER

Editorial Board of *World Journal of Gastroenterology*, Yoichi Matsuo, MD, PhD, Professor, Department of Gastroenterological Surgery, Nagoya City University Graduate School of Medical Sciences, Kawasumi 1, Mizuho-cho, Mizuho-ku, Nagoya 4678601, Japan. matsuo@med.nagoya-cu.ac.jp

AIMS AND SCOPE

The primary aim of *World Journal of Gastroenterology* (*WJG*, *World J Gastroenterol*) is to provide scholars and readers from various fields of gastroenterology and hepatology with a platform to publish high-quality basic and clinical research articles and communicate their research findings online. *WJG* mainly publishes articles reporting research results and findings obtained in the field of gastroenterology and hepatology and covering a wide range of topics including gastroenterology, hepatology, gastrointestinal endoscopy, gastrointestinal surgery, gastrointestinal oncology, and pediatric gastroenterology.

INDEXING/ABSTRACTING

The *WJG* is now abstracted and indexed in Science Citation Index Expanded (SCIE, also known as SciSearch®), Current Contents/Clinical Medicine, Journal Citation Reports, Index Medicus, MEDLINE, PubMed, PubMed Central, Scopus, Reference Citation Analysis, China National Knowledge Infrastructure, China Science and Technology Journal Database, and Superstar Journals Database. The 2022 edition of Journal Citation Reports® cites the 2021 impact factor (IF) for *WJG* as 5.374; IF without journal self cites: 5.187; 5-year IF: 5.715; Journal Citation Indicator: 0.84; Ranking: 31 among 93 journals in gastroenterology and hepatology; and Quartile category: Q2. The *WJG*'s CiteScore for 2021 is 8.1 and Scopus CiteScore rank 2021: Gastroenterology is 18/149.

RESPONSIBLE EDITORS FOR THIS ISSUE

Production Editor: Yi-Xuan Cai; Production Department Director: Xiang Li; Editorial Office Director: Jia-Ru Fan.

NAME OF JOURNAL

World Journal of Gastroenterology

ISSN

ISSN 1007-9327 (print) ISSN 2219-2840 (online)

LAUNCH DATE

October 1, 1995

FREQUENCY

Weekly

EDITORS-IN-CHIEF

Andrzej S Tarnawski

EDITORIAL BOARD MEMBERS

<http://www.wjgnet.com/1007-9327/editorialboard.htm>

PUBLICATION DATE

September 21, 2022

COPYRIGHT

© 2022 Baishideng Publishing Group Inc

INSTRUCTIONS TO AUTHORS

<https://www.wjgnet.com/bpg/gerinfo/204>

GUIDELINES FOR ETHICS DOCUMENTS

<https://www.wjgnet.com/bpg/GerInfo/287>

GUIDELINES FOR NON-NATIVE SPEAKERS OF ENGLISH

<https://www.wjgnet.com/bpg/gerinfo/240>

PUBLICATION ETHICS

<https://www.wjgnet.com/bpg/GerInfo/288>

PUBLICATION MISCONDUCT

<https://www.wjgnet.com/bpg/gerinfo/208>

ARTICLE PROCESSING CHARGE

<https://www.wjgnet.com/bpg/gerinfo/242>

STEPS FOR SUBMITTING MANUSCRIPTS

<https://www.wjgnet.com/bpg/GerInfo/239>

ONLINE SUBMISSION

<https://www.f6publishing.com>

Correction to “Inhibiting heme oxygenase-1 attenuates rat liver fibrosis by removing iron accumulation”

Qiu-Ming Wang, Jian-Ling Du, Zhi-Jun Duan, Shi-Bin Guo, Xiao-Yu Sun, Zhen Liu

Specialty type: Gastroenterology and hepatology

Provenance and peer review:

Unsolicited article; Externally peer reviewed.

Peer-review model: Single blind

Peer-review report's scientific quality classification

Grade A (Excellent): A

Grade B (Very good): B

Grade C (Good): 0

Grade D (Fair): 0

Grade E (Poor): 0

P-Reviewer: Buechler C, Germany; Gorrell MD, Australia

Received: February 24, 2022

Peer-review started: February 24, 2022

First decision: June 11, 2022

Revised: July 4, 2022

Accepted: August 16, 2022

Article in press: August 16, 2022

Published online: September 21, 2022



Qiu-Ming Wang, Zhi-Jun Duan, Shi-Bin Guo, Xiao-Yu Sun, Zhen Liu, Department of Gastroenterology, The First Affiliated Hospital of Dalian Medical University, Dalian 116011, Liaoning Province, China

Jian-Ling Du, Department of Endocrinology, The First Affiliated Hospital of Dalian Medical University, Dalian 116011, Liaoning Province, China

Corresponding author: Zhi-Jun Duan, MD, Chief Doctor, Department of Gastroenterology, The First Affiliated Hospital of Dalian Medical University, Dalian 116011, Liaoning Province, China. cathydoctor@sina.com

Abstract

We found a mistake in Figure 6. Panels A (Sham group) and F (DFX group) (180 degrees rotated) is same images. We have replaced the incorrect images (Panels F) with the correct Figure. This error does not change the meaning of the picture or the conclusion of the manuscript. We apologize for our unintentional mistakes, which caused great inconvenience.

Key Words: Heme oxygenase-1; Hepcidin; Iron accumulation; Oxidative stress; Portal vein pressure; Carboxyhemoglobin; Bile duct ligation

©The Author(s) 2022. Published by Baishideng Publishing Group Inc. All rights reserved.

Core Tip: We found a mistake in Figure 6. Panels A (Sham group) and F (DFX group) (180 degrees rotated) is same images. We have replaced the incorrect images (Panels F) with the correct Figure. This error does not change the meaning of the picture or the conclusion of the manuscript. We apologize for our unintentional mistakes, which caused great inconvenience.

Citation: Wang QM, Du JL, Duan ZJ, Guo SB, Sun XY, Liu Z. Correction to “Inhibiting heme oxygenase-1 attenuates rat liver fibrosis by removing iron accumulation”. *World J Gastroenterol* 2022; 28(35): 5237-5239

URL: <https://www.wjgnet.com/1007-9327/full/v28/i35/5237.htm>

DOI: <https://dx.doi.org/10.3748/wjg.v28.i35.5237>

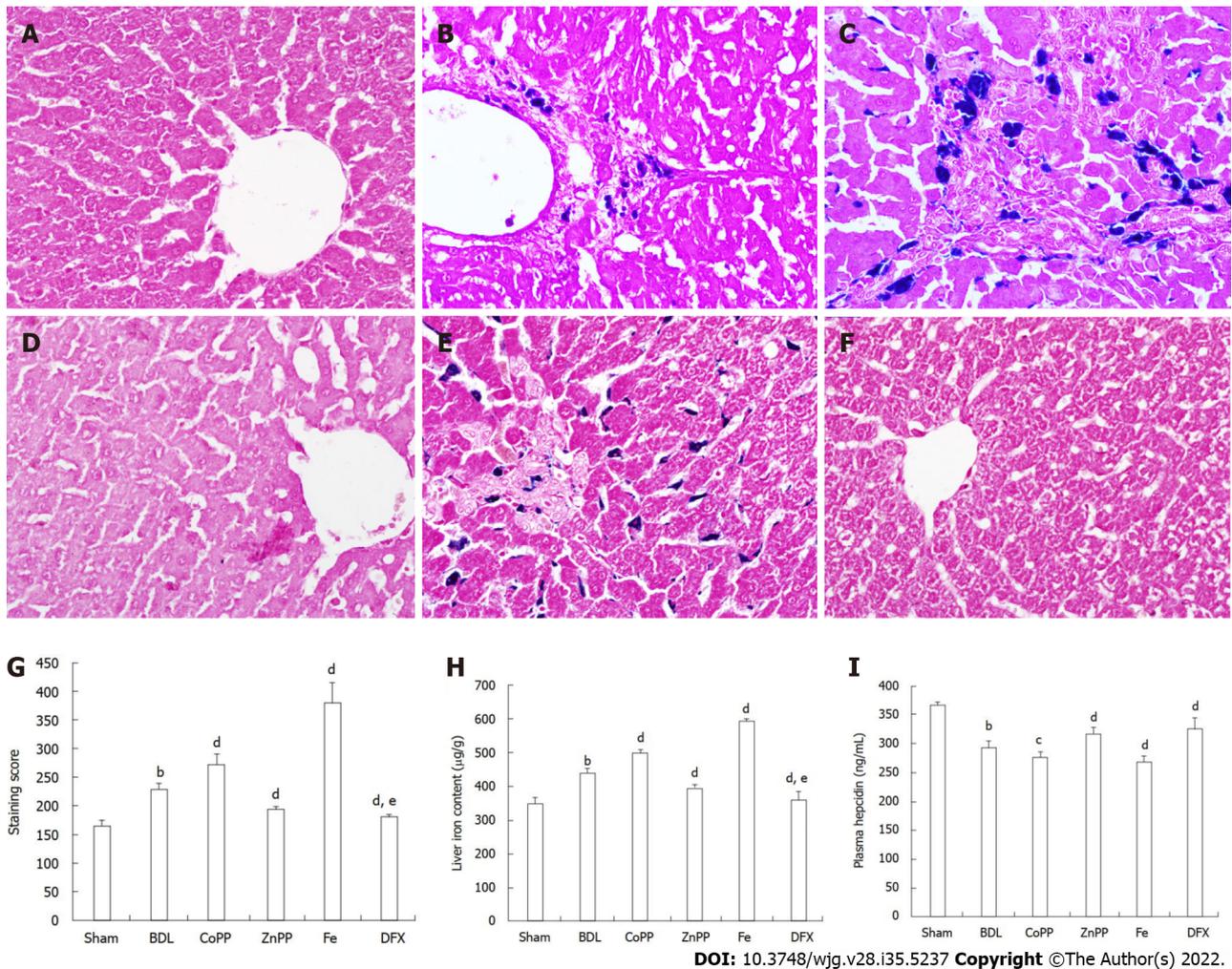


Figure 1 erl's Prussian blue staining, levels of hepcidin, serum and liver iron. A: No iron accumulated in the Sham group; B: A small amount of iron mainly accumulated on Kupffer cells in the bile duct ligation (BDL) group; C: Much more iron accumulation was found in interlobular and macrophagocytes in the cobalt protoporphyrin (CoPP) group; D and F: Almost no iron accumulation was detected in the zinc protoporphyrin (ZnPP) group and deferoxamine (DFX) group; E: Massive iron accumulation was observed in the Fe group; G and H: There were no differences in the hepatic and serum iron content of these six groups; I: Plasma hepcidin also was measured by enzyme-linked immuno sorbent assay (magnification $\times 400$). Values are expressed as mean \pm SE ($n = 6$). ^b $P < 0.01$ vs Sham group; ^c $P < 0.05$, ^d $P < 0.01$ vs BDL group; ^e $P < 0.05$ vs ZnPP group.

TO THE EDITOR

We found a mistake in Figure 6. Panels A (Sham group) and F (DFX group) (180 degrees rotated) is same images. We have replaced the incorrect images (Panels F) with the correct **Figure 1**. We only revised the incorrect figure, and the Manuscript NO: 75978 don't need to revise[1].

FOOTNOTES

Author contributions: Wang QM and Du JL performed the experiments, analyzed the data and wrote the manuscript; Duan ZJ and Wang QM designed the experiments; Wang QM performed the experiments, analyzed the data and wrote the manuscript; Duan ZJ and Guo SB revised the manuscript.

Conflict-of-interest statement: We declare that we have no conflict of interest.

Open-Access: This article is an open-access article that was selected by an in-house editor and fully peer-reviewed by external reviewers. It is distributed in accordance with the Creative Commons Attribution NonCommercial (CC BY-NC 4.0) license, which permits others to distribute, remix, adapt, build upon this work non-commercially, and license their derivative works on different terms, provided the original work is properly cited and the use is non-commercial. See: <https://creativecommons.org/licenses/by-nc/4.0/>

Country/Territory of origin: China

ORCID number: Qiu-Ming Wang 0000-0003-1262-6361; Jian-Ling Du 0000-0003-4782-1052; Zhi-Jun Duan 0000-0001-7976-4959; Shi-Bin Guo 0000-0003-2971-3859; Xiao-Yu Sun 0000-0002-4138-6005; Zhen Liu 0000-0002-9899-8184.

S-Editor: Liu JH

L-Editor: A

P-Editor: Liu JH

REFERENCES

- 1 Wang QM, Du JL, Duan ZJ, Guo SB, Sun XY, Liu Z. Inhibiting heme oxygenase-1 attenuates rat liver fibrosis by removing iron accumulation. *World J Gastroenterol* 2013; **19**: 2921-2934 [PMID: 23704825 DOI: 10.3748/wjg.v19.i19.2921]



Published by **Baishideng Publishing Group Inc**
7041 Koll Center Parkway, Suite 160, Pleasanton, CA 94566, USA
Telephone: +1-925-3991568
E-mail: bpgoffice@wjgnet.com
Help Desk: <https://www.f6publishing.com/helpdesk>
<https://www.wjgnet.com>

