

Erratum



2022; 12(10): 4603. doi: 10.7150/thno.74167

## Microenvironment Activatable Nanoprodrug Based on Gripper-like Cyclic Phenylboronic Acid to Precisely and Effectively Alleviate Drug-induced Hepatitis: Erratum

Qixiong Zhang<sup>1,\*,\veeta</sup>, Shanshan Li<sup>2,\*</sup>, Lulu Cai<sup>1</sup>, Yuxuan Zhu<sup>1</sup>, Xingmei Duan<sup>1</sup>, Peidu Jiang<sup>1</sup>, Lei Zhong<sup>1</sup>, Kun Guo<sup>2</sup>, Rongsheng Tong<sup>1,\veeta</sup>

1. Personalized Drug Therapy Key Laboratory of Sichuan Province, Department of Pharmacy, Sichuan Academy of Medical Science & Sichuan Provincial People's Hospital, School of Medicine, University of Electronic Science and Technology of China, Chengdu 610072, China

2. College of Pharmacy, Southwest Minzu University, Chengdu 610000, China

\* These authors contributed equally to this work

⊠ Corresponding authors: Qixiong Zhang, PhD, Prof., Personalized Drug Therapy Key Laboratory of Sichuan Province, Department of Pharmacy, Sichuan Academy of Medical Science & Sichuan Provincial People's Hospital, School of Medicine, University of Electronic Science and Technology of China. E-mail: qixiongZhang@outlook.com, zhangqixiong@med.uestc.edu.cn (Qixiong Zhang). Rongsheng Tong, PhD, Prof., Personalized Drug Therapy Key Laboratory of Sichuan Province, Department of Pharmacy, Sichuan Academy of Medical Science & Sichuan Provincial People's Hospital, School of Medicine, University of Electronic Science and Technology of China. E-mail: 2207132448@qq.com (Rongsheng Tong)

© The author(s). This is an open access article distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/). See http://ivyspring.com/terms for full terms and conditions.

## Published: 2022.05.28

Corrected article: Theranostics 2021; 11(17): 8301-8321. doi: 10.7150/thno.61214.

In the original publication, Figure 8D/H/I/J and Figure 10B/C/D/E showed the MDA, AST, ALT, and LDH levels in APAP-induced acute hepatitis model and RFP-induced chronic hepatitis model, respectively. We are sorry that Figure 10B/C/D/E were presented the same as Figure 8D/H/I/J by mistake. The corrected Figure 10B/C/D/E are shown below. The authors confirm that the correction would not change the result and conclusion of this article. The authors sincerely apologize for any inconvenience or misunderstanding that may have caused.

