



OPEN ACCESS

EDITED BY

Ravi Kumar Sharma,
Chandigarh University, India

REVIEWED BY

Vikas Kumar,
Chandigarh University, India

*CORRESPONDENCE

Zhi Li
✉ lizhi-swmu@126.com
Wen-Fu Tang
✉ tangwf@scu.edu.cn

[†]These authors have contributed
equally to this work and share
first authorship

RECEIVED 08 May 2024

ACCEPTED 12 June 2024

PUBLISHED 24 June 2024

CITATION

Yang J, Jiang Y-H, Zhou X, Yao J-Q, Wang Y-Y, Liu J-Q, Zhang P-C, Tang W-F and Li Z (2024) Corrigendum: Material basis and molecular mechanisms of Chaihuang Qingyi Huoxue Granule in the treatment of acute pancreatitis based on network pharmacology and molecular docking-based strategy. *Front. Immunol.* 15:1429862. doi: 10.3389/fimmu.2024.1429862

COPYRIGHT

© 2024 Yang, Jiang, Zhou, Yao, Wang, Liu, Zhang, Tang and Li. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Material basis and molecular mechanisms of Chaihuang Qingyi Huoxue Granule in the treatment of acute pancreatitis based on network pharmacology and molecular docking-based strategy

Jia Yang^{1†}, Yu-Hong Jiang^{2†}, Xin Zhou^{3,4}, Jia-Qi Yao², Yang-Yang Wang¹, Jian-Qin Liu^{3,4}, Peng-Cheng Zhang², Wen-Fu Tang^{2*} and Zhi Li^{3,4*}

¹School of Integrated Traditional Chinese and Western Medicine, Southwest Medical University, Luzhou, Sichuan, China, ²Department of Integrated Traditional Chinese and Western Medicine, National Clinical Research Center for Geriatrics, West China Hospital, Sichuan University, Chengdu, China, ³Department of Spleen and Stomach Diseases, Chinese Medicine Hospital Affiliated to Southwest Medical University, Luzhou, Sichuan, China, ⁴The Key Laboratory of Integrated Traditional Chinese and Western Medicine for Prevention and Treatment of Digestive System Diseases of Luzhou city, Affiliated Traditional Medicine Hospital of Southwest Medical University, Luzhou, China

KEYWORDS

acute pancreatitis, Chaihuang Qingyi Huoxue Granule, network pharmacology, molecular docking, pancreatic acinar cells, Traditional Chinese

A Corrigendum on

Material basis and molecular mechanisms of Chaihuang Qingyi Huoxue Granule in the treatment of acute pancreatitis based on network pharmacology and molecular docking-based strategy

by Yang J, Jiang Y-H, Zhou X, Yao J-Q, Wang Y-Y, Liu J-Q, Zhang P-C, Tang W-F and Li Z (2024). *Front. Immunol.* 15:1353695. doi: 10.3389/fimmu.2024.1353695

Error in Figure/Table Legend

In the published article, there was an error in the legend for Figure 8E as published. The correct graph should display BCL-2/b-actin data, but due to an oversight, it currently shows the same data as Figure 8D (BAX/b-actin). We apologize for any confusion this may have caused and are committed to rectifying this issue promptly. The corrected figure appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

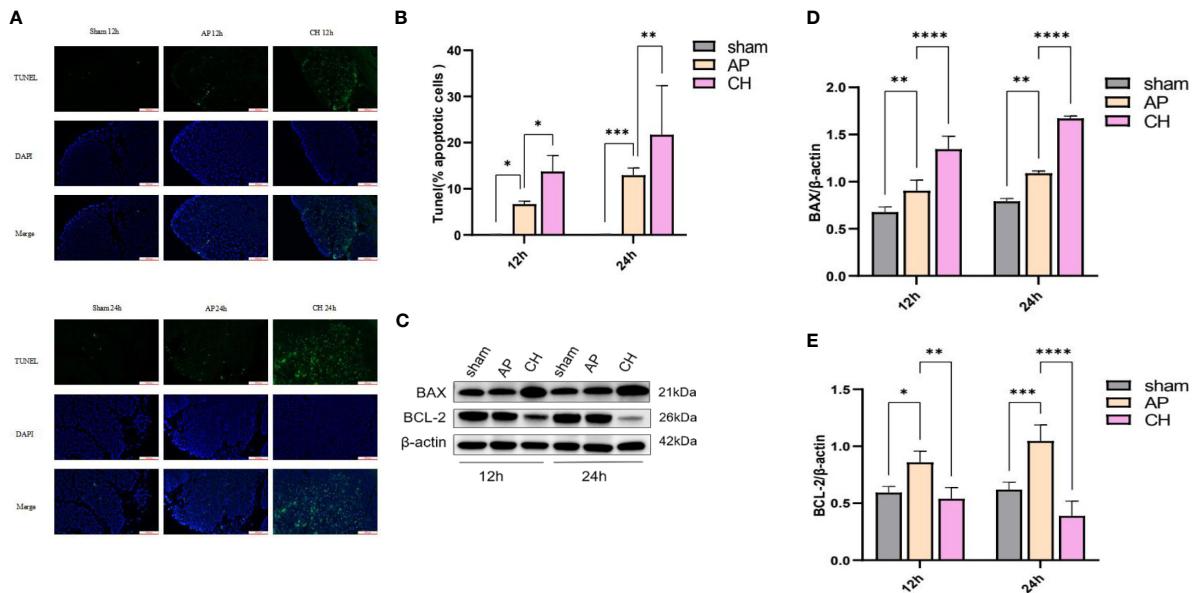


FIGURE 8

Administration of CH increases the apoptosis of pancreatic acinar cell in rats with AP. **(A)** Images from the TUNEL assay of pancreatic tissue, 100 μ m scale bar. ($n = 6$). **(B)** Statistical results on the proportion of pancreatic acinar cells undergoing apoptosis in each group. Mean \pm SD ($n = 6$) data were reported for each group, and statistical significance was observed. * $P < 0.05$, ** $P < 0.01$, and *** $P < 0.001$ in comparison to the AP group. **(C)** Expression levels of BAX, BCL-2, and β -actin in various animal model groups. ($n = 3$). **(D)** Corresponding ratios of BAX/ β -actin. Mean \pm SD data were reported for each group, and statistical significance was observed ($n = 3$). ** $P < 0.01$ and **** $P < 0.0001$ in comparison to the AP group. **(E)** Corresponding ratios of BCL-2/ β -actin. Mean \pm SD data were reported for each group, and statistical significance was observed ($n = 3$). * $P < 0.05$, ** $P < 0.01$, *** $P < 0.001$, and **** $P < 0.0001$ in comparison to the AP group.