



OPEN ACCESS

Edited and reviewed by: Heiko Mühl,
Goethe University Frankfurt, Germany

*CORRESPONDENCE

Jing Yuan

✉ yhelen13@163.com

Xiang Cheng

✉ nathancx@hust.edu.cn

†Miao Yu and Qi Long contributed to the
work equally

RECEIVED 12 September 2024

ACCEPTED 26 September 2024

PUBLISHED 16 October 2024

CITATION

Yu M, Long Q, Li H-H, Liang W, Liao Y-H,
Yuan J and Cheng X (2024) Corrigendum:
IL-9 inhibits viral replication in
coxsackievirus B3-induced myocarditis.
Front. Immunol. 15:1495232.
doi: 10.3389/fimmu.2024.1495232

COPYRIGHT

© 2024 Yu, Long, Li, Liang, Liao, Yuan and
Cheng. 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: IL-9 inhibits viral replication in coxsackievirus B3-induced myocarditis

Miao Yu[†], Qi Long[†], Huan-Huan Li, Wei Liang, Yu-Hua Liao,
Jing Yuan* and Xiang Cheng*

Laboratory of Cardiovascular Immunology, Institute of Cardiology, Union Hospital, Tongji Medical
College, Huazhong University of Science and Technology, Wuhan, China

KEYWORDS

IL-9, viral myocarditis, coxsackievirus B3, TGF- β , coxsackie and adenovirus receptor

A Corrigendum on

IL-9 inhibits viral replication in coxsackievirus B3-induced myocarditis

By Yu M, Long Q, Li H-H, Liang W, Liao Y-H, Yuan J and Cheng X (2016) *Front. Immunol.* 7:409.
doi: 10.3389/fimmu.2016.00409

In the published article, there was an error in [Figure 2A](#) as published. The representative pathological picture for D5 WT group in [Figure 2A](#) was incorrectly placed by mistake. The corrected [Figure 2A](#) and its caption appear 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.

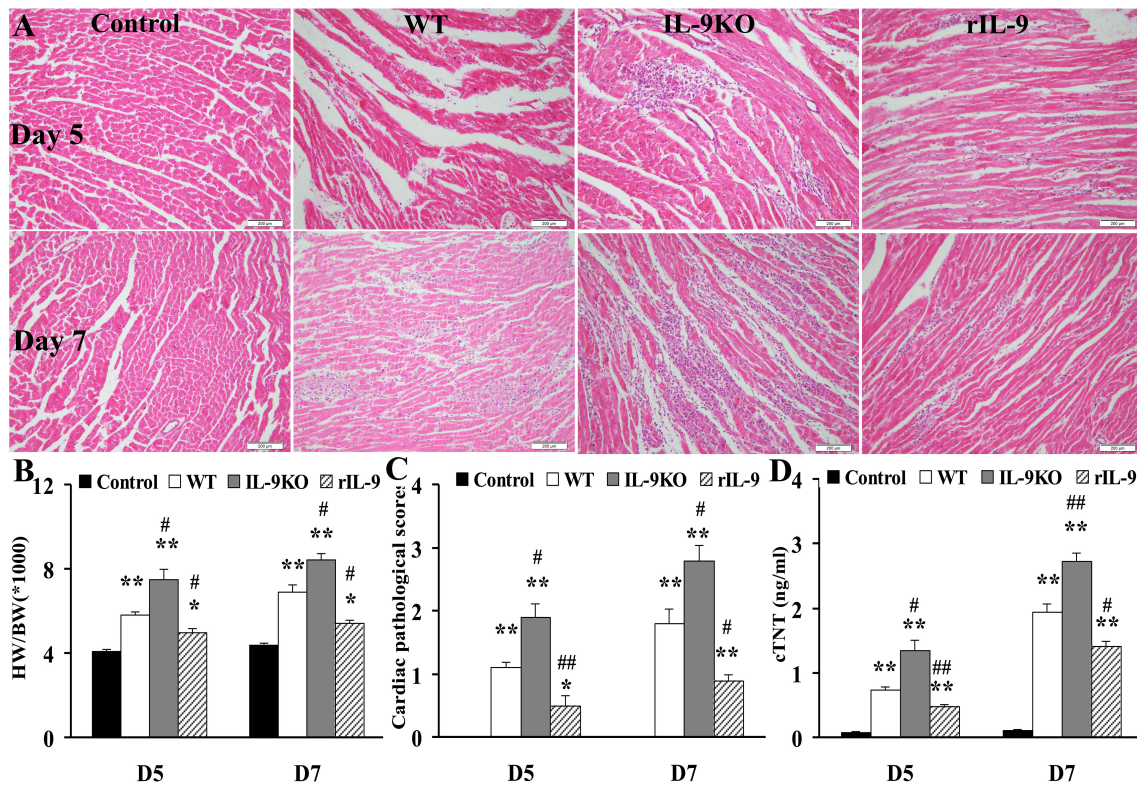


FIGURE 2 IL-9 attenuated the severity of VMC mice. **(A)** The representative pictures of histopathology (magnification $\times 200$) in heart tissue. **(B)** The ratios of HM/BW in different groups. **(C)** The pathological scores in different groups. **(D)** The levels of serum cTNT in different groups. * $P < 0.05$ vs. Control group; ** $P < 0.01$ vs. Control group; # $P < 0.05$ vs. WT group; ## $P < 0.01$ vs. WT group. Values are means \pm SEM. Ten mice were euthanized in each group separately on days 5 and 7. HM/BW, the ratios of heart weight to body weight; cTNT, cardiac troponin I.