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Correction

Mixed lineage kinase-like protein protects against *Clostridium perfringens* infection by enhancing NLRP3 inflammasome-extracellular traps axis

Yang Liu, Li-Hua Xing, Fen-Xin Li, Na Wang, Yu-Ze Ma, Jian-Wei Li, Yu-Jing Wu, Jing Liang, Yu-Xin Lei, Xue-Yin Wang, Fan-Hua Meng, Yong-Jun Yang, Guang-Peng Li, shuixingyu@imu.edu.cn (S.-XY). Xiao Wang,* and Shui-Xing Yu*

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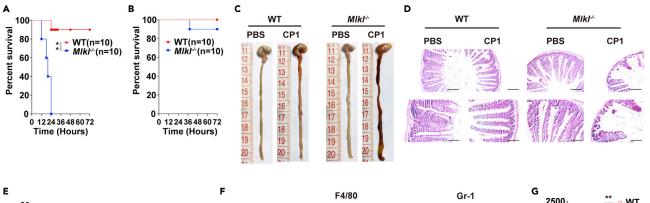
(iScience 25, 105121; October 21, 2022)

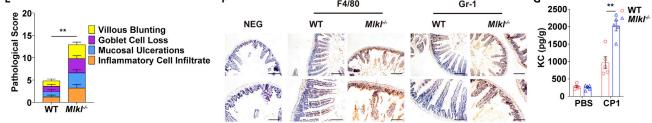
In the original article, there was an assembly error in the representative image of "WT-PBS group" in Figure 2K, "Mlkl-/-PBS group" in Figure 6K, and "WT-NT (MPO) group" in Figure 8B. The figures have now been corrected online. The authors would like to apologize for any inconvenience caused, and the corrections do not change the scientific conclusions of the article in any way.

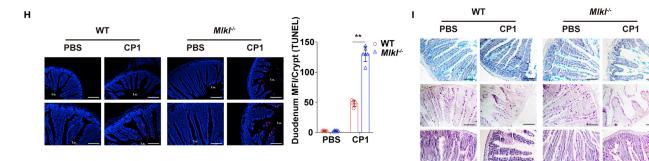




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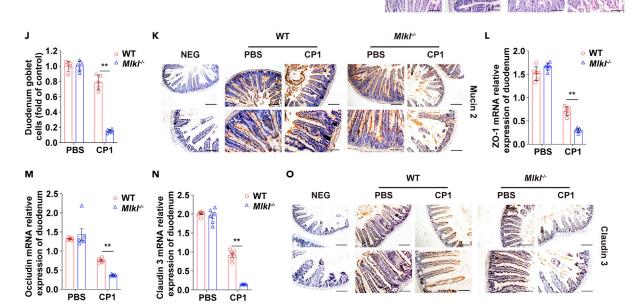


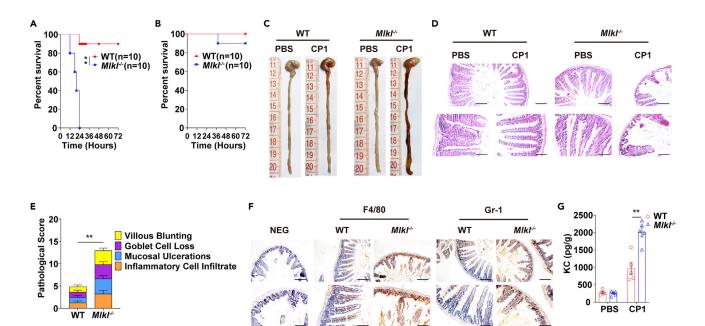
Figure 2. Mlkl deficiency leads to increased duodenal injury during C. perfringens mucosal infection (corrected)

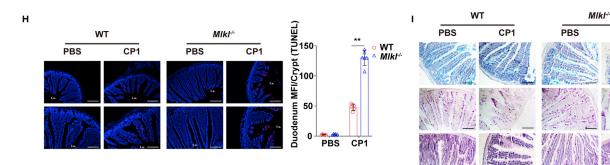
2 iScience 26, 106149, March 17, 2023

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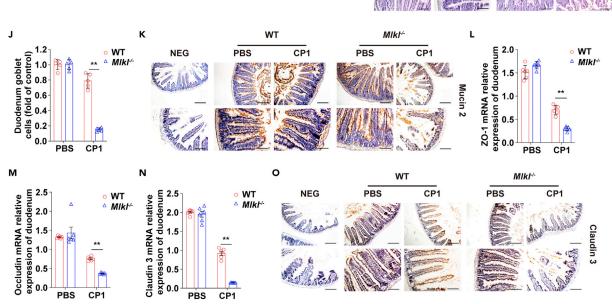


Figure 2. Mlkl deficiency leads to increased duodenal injury during C. perfringens mucosal infection (original)





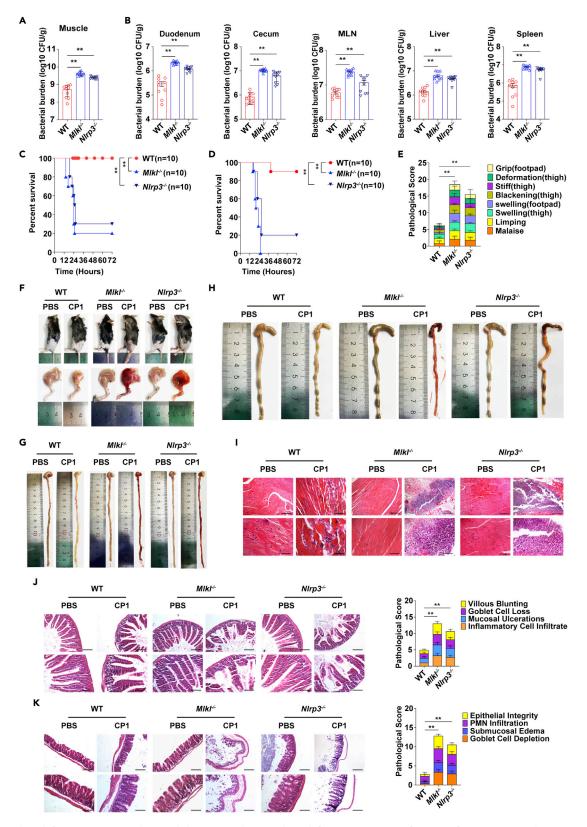


Figure 6. NIrp3 deficiency attenuates bacterial clearance and impairs host defense against C. perfringens infection (corrected)





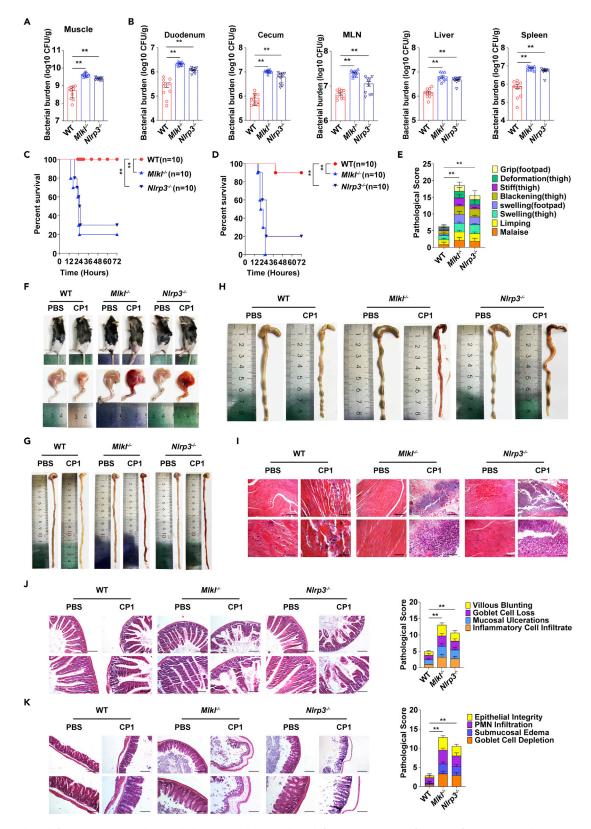


Figure 6. NIrp3 deficiency attenuates bacterial clearance and impairs host defense against C. perfringens infection (original)





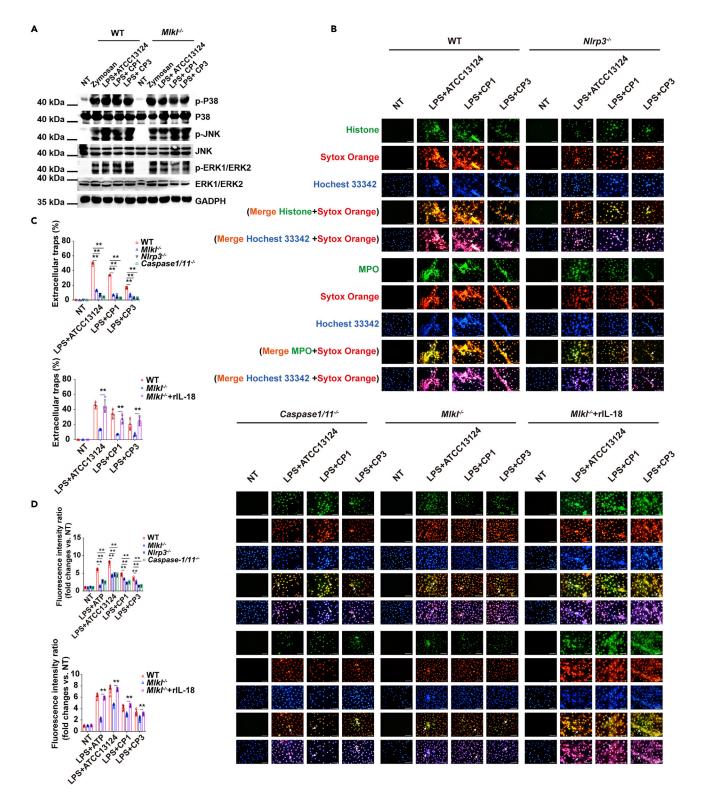


Figure 8. Blocking NLRP3 inflammasome signaling attenuates MLKL-mediated extracellular traps formation following *C. perfringens* challenge (corrected)

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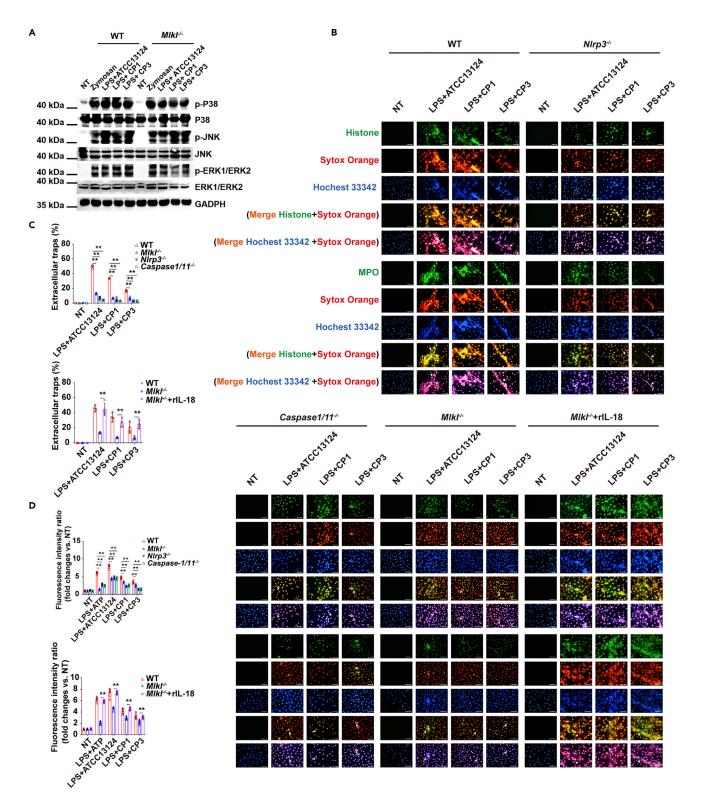


Figure 8. Blocking NLRP3 inflammasome signaling attenuates MLKL-mediated extracellular traps formation following *C. perfringens* challenge (original)