

Supporting Information for

Levosimendan can effectively reduce myocardial cell apoptosis caused by hypoxia through antioxidant activity

Siqi Zhao¹, Hong Chang¹, Qian Sun², Rui Fei³, Lei Zhang^{1*}

¹*Department of Cardiovascular Medicine, Xinmin Branch, The Third Bethune Hospital of Jilin University, Changchun Jilin 130031, P.R. China;*

² *College of Life Science, Changchun Normal University, Changchun Jilin 130032, P.R. China;*

³*Department of Vascular Surgery, The Third Bethune Hospital of Jilin University, Changchun Jilin 130031, P.R. China*

**Corresponding Author: Lei Zhang Email: Zanglei99@jlu.edu.cn*

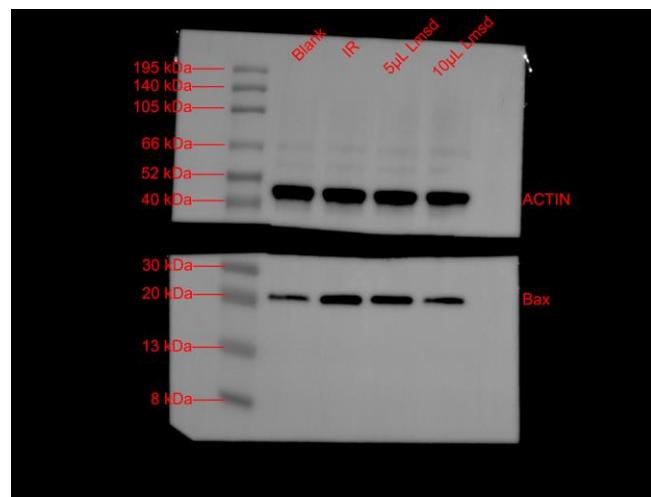


Figure S1. The raw data of Bax bands in WB experiment.

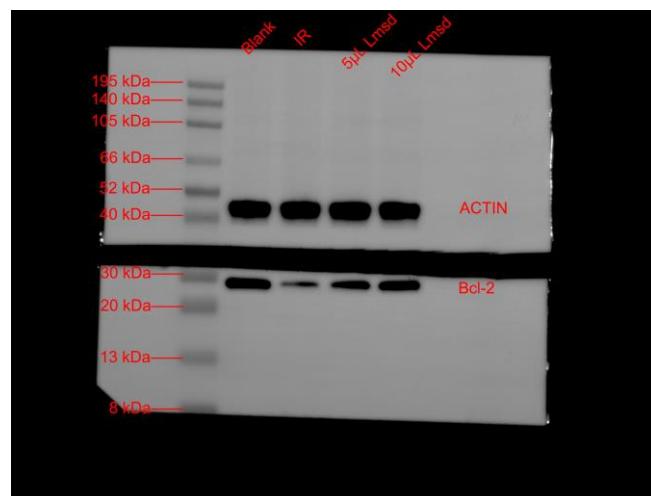


Figure S2. The raw data of Bcl-2 bands in WB experiment.

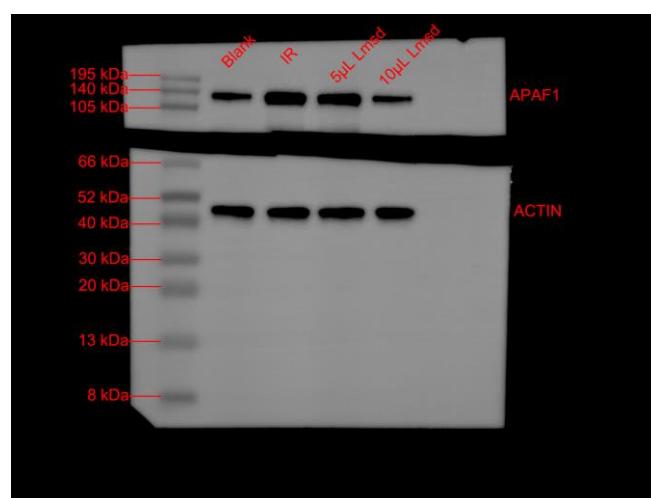


Figure S3. The raw data of APAF-1 bands in WB experiment.

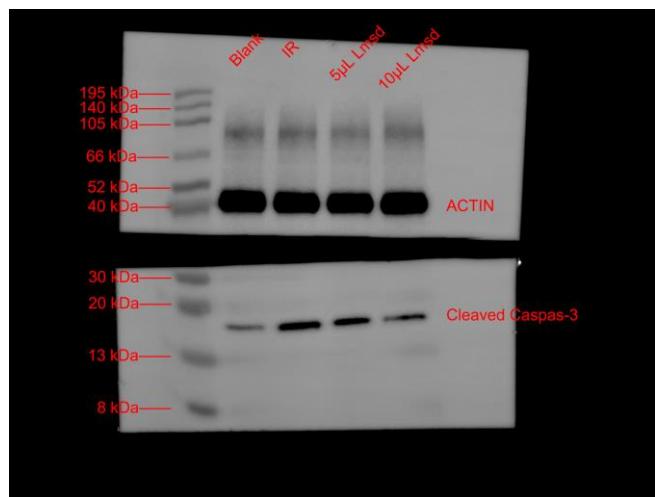


Figure S4. The raw data of Cleaved Caspas-3 bands in WB experiment.