

The New Nano-Resuscitation Solution (TPP-MR) Attenuated Myocardial Injury in Hemorrhagic Shock Rats by Inhibiting Ferroptosis [Corrigendum]

Tan L, She H, Wang Y, et al. *Int J Nanomedicine*. 2024;19:7567–7583.

The authors have advised due to an error that occurred inadvertently at the time of figure assembly, figure parts 3D and 3E on page 7575 are incorrect.

The correct Figure 3 is as follows.

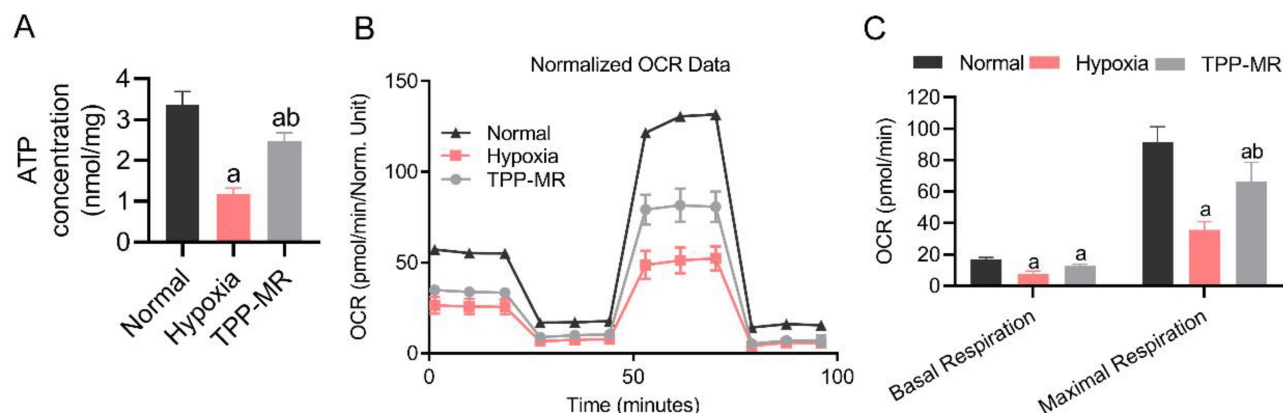


Figure 3 Continued.

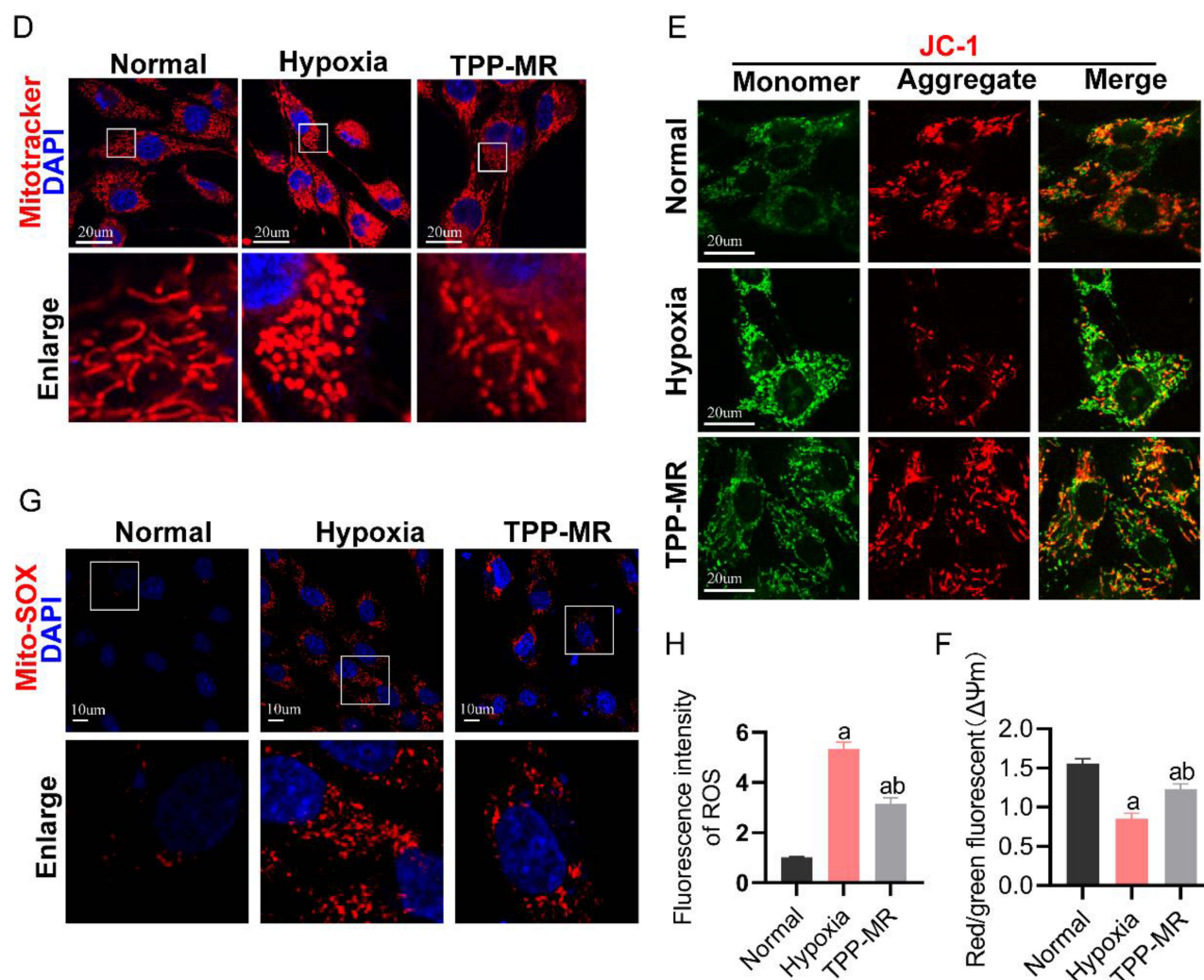


Figure 3 Mitochondrial function of cardiomyocytes hemorrhagic shock. **(A)** Changes in the ATP level (3 independent experiments). **(B and C)** Mitochondrial maximum respiratory rate assay in H9C2 (3 independent experiments). **(D)** Representative images of mitochondrial morphology of H9C2 cells (bar, 20μm, 3 independent experiments). **(E)** The mitochondrial membrane potential of H9C2 was observed by confocal microscopy (bar, 20μm, 3 independent experiments). **(F)** Red/green fluorescent ($\Delta\psi_m$) quantitative analysis in H9C2. **(G)** Representative confocal images of Mito-SOX (bar, 10μm, 3 independent experiments). **(H)** ROS fluorescence quantitative analysis in H9C2. ^aP<0.05 compared with the normal group, ^bP<0.05 compared with the hypoxia group.

The authors apologize for these errors and advise they do not impact the conclusion of the study.