

CORRIGENDUM

L-Carnitine Attenuates Cardiac Dysfunction by Ischemic Insults Through Akt Signaling Pathway

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In the RESULTS section (subsection *LC Improves Cardiac Function I/R*), the following statement has been corrected: "We found that there was no significant difference on EF and FS

among the 5 groups at the beginning, but I/R challenge significantly reduced the LV FS and EF in vehicle group comparing to the sham group (FS 0.23 ± 0.02 versus 0.36 ± 0.03 , EF 0.42 ± 0.03 versus 0.64 ± 0.03 , respectively; $p < .01$ for both) (Figs. 1B and C)."