

Supplementary Figure 1: Western blotting images (A) and analysis of mPTP key proteins (VDAC in figure B, ANT in figure C) in normal, model, low-TSG, medium-TSG, high-TSG, Levocarnitine, and TSG + Levocarnitine groups. $^*P < 0.05 \ vs.$ Normal; $^\#P < 0.05 \ vs.$ Model, $^\&P < 0.05 \ vs.$ Levocarnitine. ANT: Adenine nucleotide translocase; GAPDH: Glyceraldehyde 3-phosphate dehydrogenase; VDAC: Voltage-dependent anion channel; TSG: Tortoise-shell glue.