

Supplementary figure legends

Supplementary Fig. 1 ELISA results for PPAR δ (A), AMPK (B), and PGC-1 α (C) in differentiated 3T3-L1 cells treated with 30 μ M midodrine and 150 nM GSK0660.

The protein concentrations for PPAR δ , AMPK, and PGC-1 α were decreased in non treated differentiation control groups, however, the lowered levels were increased in midodrine treated groups. But the effects of midodrine were reversed by the treatment of 150 nM GSK0660 (PPAR δ antagonist)

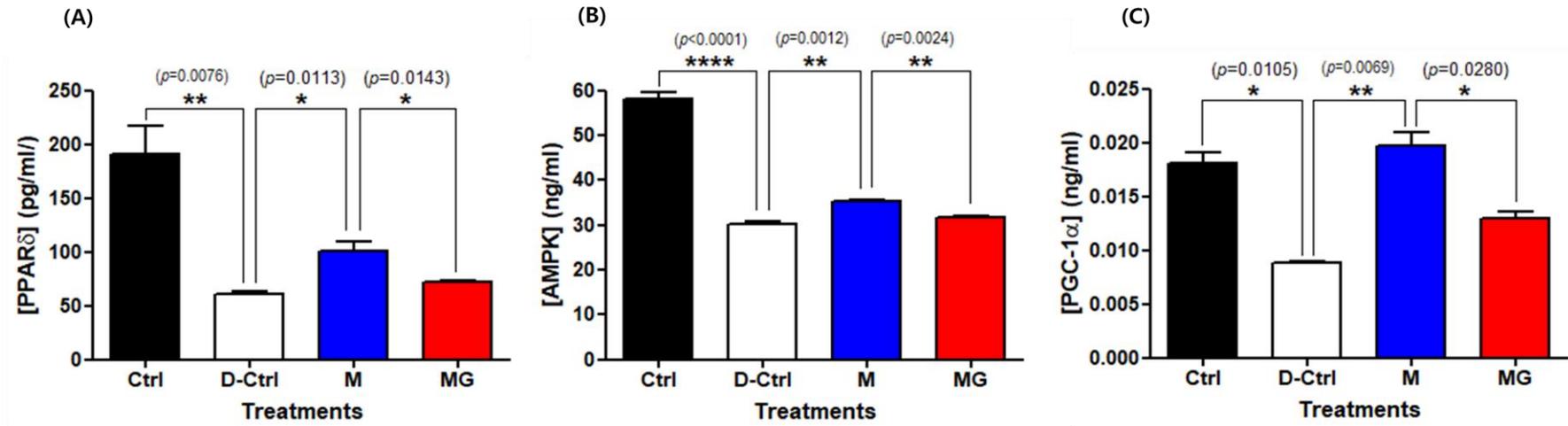
The results are expressed as means \pm SEM. Values were statistically analyzed by unpaired *t*-test.

Supplementary Fig. 2 Oil Red O staining result in differentiated 3T3-L1 cells treated with 30 μ M midodrine and 150 nM GSK0660.

The lipid accumulation was decreased in midodrine treated groups, however, the effect of midodrine was offset by the treatment of 150 nM GSK0660 (PPAR δ antagonist). Original magnification is 200 x.

The results are expressed as means \pm SEM. Values were statistically analyzed by unpaired *t*-test.

Supplementary Fig. 1



Additional Fig. 2

