

Additional Figure legend

Additional Figure. The effects of 6-gingerol on mRNA levels PPAR δ and MCP-1 in CPAE cells in pathological condition.

6-Gingerol increased the mRNA level of PPAR δ decreased by cholesterol in CPAE cells. The 6-gingerol decreased the mRNA level of MCP-1 elevated by cholesterol treatment in CPAE cells. The results are expressed as means \pm SEM. Values were statistically analyzed by unpaired *t*-test. All experiments were repeated over three times. ** $p < 0.01$, *** $p < 0.001$. Meaning of indications: Ctrl is an untreated control group, C means cholesterol treated group, CG means cholesterol and 6-gingerol treated group.

Additional Figure

