Supplementary Figure. Effects of resveratrol on the expression of NF-κB p65 in GO preadipocyte orbital fibroblasts. Experiments were performed three times using different strains, and samples were assayed in duplicate. Results are expressed as the relative density of the control and presented as means±SDs. GO cells neither treated with 2% CSE nor 10 μM H₂O₂ were used as controls. * P < 0.05 between RV-treated and untreated cells. NF-κB, nuclear factor kappa-light-chain-enhancer of activated B cells; CSE, cigarette smoke extract; RV, resveratrol.