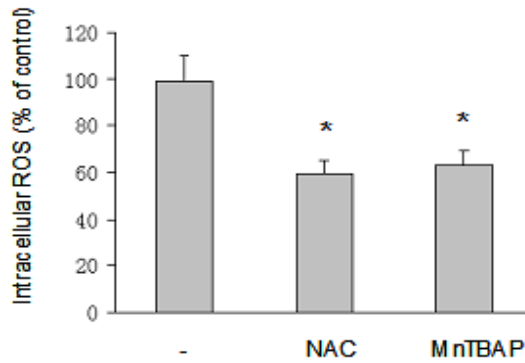


Supplemental Figure I



Supplemental Figure I.

Attenuation by NAC or MnTBAP of HKa-induced ROS production in EPCs.

After EPCs were labeled with 10 μ M H₂DCF-DA for 30 minutes, they were exposed to 100 nM HKa with PBS (-), 100 μ M NAC or 10 μ M MnTBAP for 12 hours. Mean channel fluorescence of H₂DCF-DA was analyzed by flow cytometry. Results are expressed as percent of control. (* P < 0.01, v.s. PBS; n=3).