Figure S1. Prdx1 expression between immune cell subset.

Prdx1 expression
Figure S2. Prdx1 deficiency increases endogenous H$_2$O$_2$ production in macrophages.
Figure S3. Ad-PRDX1 rescues PRDX1 expression in prdx1⁻/⁻ macrophages.
Figure S4. Prdx1 deficiency exacerbates atherosclerosis in apoe<sup>−/−</sup> mice.

A. Plaque area (%)

B. Plaque area (10<sup>3</sup> m<sup>2</sup>)

C. Plaque area of aorta (%)

D. Plaque area of aorta (%)

E. Macrophages (%)

CD68 DAPI

* p < 0.05

** p < 0.01

*** p < 0.001
Figure S5. Prdx1-deficient hematopoietic cells exacerbates plaque formation in apoe−/− mice.