

Supplementary Data

SUPPLEMENTARY TABLE S1. PLASMA LIPID LEVELS IN YOUNG (4-MONTH-OLD) AND AGED (16-MONTH-OLD) *APOE*^{-/-} AND *APOE*^{-/-}/*p47PHOX*^{-/-} MICE ON NORMAL CHOW OR WESTERN DIET

	<i>ApoE</i> ^{-/-} ND 4 mo	<i>ApoE</i> ^{-/-} WD 4 mo	<i>ApoE</i> ^{-/-} ND 16 mo	<i>ApoE</i> ^{-/-} WD 16 mo	<i>ApoE</i> ^{-/-} / <i>p47phox</i> ^{-/-} ND 4 mo	<i>ApoE</i> ^{-/-} / <i>p47phox</i> ^{-/-} WD 4 mo	<i>ApoE</i> ^{-/-} / <i>p47phox</i> ^{-/-} ND 16 mo	<i>ApoE</i> ^{-/-} / <i>p47phox</i> ^{-/-} WD 16 mo
Cholesterol	441.8±44.21	524.4±60.87	401.8±91.42	516.8±67.89	449.6±53.07	412.7±74.73	428.2±48.21	423.5±103.6
Triglycerides	87.75±10.26	87.93±6.539	105.4±6.554	93.83±14.96	95.60±8.085	86.20±6.048	87.50±18.90	101.3±14.77

Cholesterol and triglyceride levels presented as mean±SEM (*n*=15). The differences between groups were not significant (one-way ANOVA).

ANOVA, analysis of variance; mo, month-old; ND, normal chow diet; SEM, standard error of the mean; WD, Western diet.