

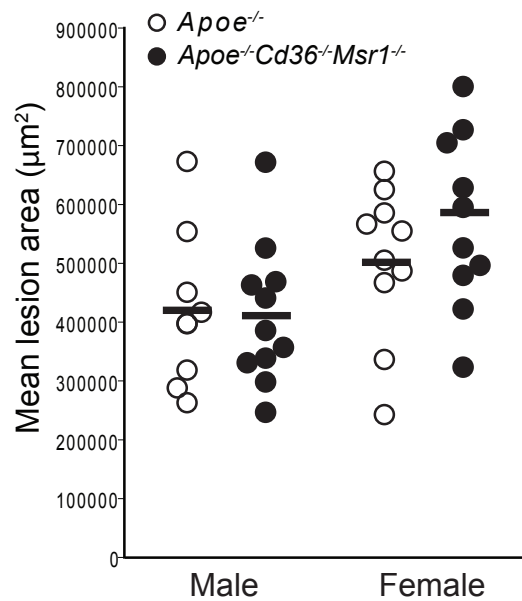
Supplement Material

Supplemental Table I: Body weight, serum cholesterol and triglyceride levels in *ApoE*^{-/-} and *ApoE*^{-/-} *Cd36*^{-/-} *Msr1*^{-/-} mice after 12 weeks on the Western Diet

Genotype	n	Body Weight (g)	Total Cholesterol (mg/dL)	Triglyceride (mg/dL)
<u>Male</u>				
<i>ApoE</i> ^{-/-}	22	33.90 ± 3.19	1,413 ± 391	78 ± 28
<i>ApoE</i> ^{-/-} <i>Cd36</i> ^{-/-} <i>Msr1</i> ^{-/-}	22	29.41 ± 4.07*	1,625 ± 603	107 ± 28*
<u>Female</u>				
<i>ApoE</i> ^{-/-}	22	23.08 ± 2.41	1,521 ± 383	72 ± 39
<i>ApoE</i> ^{-/-} <i>Cd36</i> ^{-/-} <i>Msr1</i> ^{-/-}	18	20.15 ± 1.53*	1,614 ± 435	83 ± 31

Values are mean ± SD. *p < 0.005, as compared with *ApoE*^{-/-} by ANOVA. Cholesterol and Female Triglyceride N.S. by ANOVA

Supplementary Figure I



Supplementary Figure I. Independent analysis of aortic root atherosclerosis in hyperlipidemic *Apoe*^{-/-} and *Apoe*^{-/-}*Cd36*^{-/-}*Msr1*^{-/-} mice confirms that deletion of SR-A and CD36 does not reduce lesion size. Aortic root atherosclerosis quantified in figure 1 was analyzed independently at Columbia University.