

Supplementary Table 1: Characteristics of *Mttp^{fl/fl}*Mx1Cre and WT C57BL/6 mice after plpC treatment.^a

1 day after treatment			
	<i>Mttp^{fl/fl}</i> Mx1Cre (n=9)	<i>Mttp^{fl/fl}</i> Mx1Cre+plpC (n=9)	<i>p</i> value ^b
Total S. Cholesterol ^c (mg/dl)	144.0±8.9	55.1±9.7	0.02
Serum triglycerides (mg/dl)	62.6±4.6	52.0±7.5	0.25
Body weight (g)	20.5±0.6	21.8±1.0	0.97
	C57BL/6 (n=10)	C57BL/6+plpC (n=10)	<i>p</i> value
Total S. Cholesterol	108.5±12.0	96.2±12.2	0.07
Serum triglycerides	112.1±15.0	88.1±6.6	0.91
Body weight	22.4±0.6	21.5±0.7	0.37
10 days after treatment			
	<i>Mttp^{fl/fl}</i> Mx1Cre (n=10)	<i>Mttp^{fl/fl}</i> Mx1Cre+plpC (n=10)	<i>p</i> value
Total S. Cholesterol	116.0±8.6	49.2±3.1	0.001
Serum triglycerides	63.2±6.2	43.5±7.3	0.02
Body weight	20.5±0.6	21.8±1.0	0.34
	C57BL/6 (n=8)	C57BL/6+plpC (n=8)	<i>p</i> value
Total S. Cholesterol	131.0±9.5	127.0±5.8	0.22
Serum triglycerides	131.5±18.6	110.0±11.2	0.94
Body weight	22.4±0.6	20.7±0.7	0.08

a. Female 6-8 week-old mice 1 day (A) or 10 days (B) after either vehicle or plpC treatment were analyzed.

b. *P*-values were calculated by two tailed unpaired *t*-test.

c. Total serum cholesterol.

Data represent means ± SEM.