Supplementary Table 1

HDL-associated cholesterol levels and relative composition of isolated HDL particles in si-apoM and Ad-apoM treated *C57BL/6* (*WT*) mice and in Ad-apoM treated *Tcf1*$^{-/-}$ mice. n = 4–9/group.

	Wt, HDL_2, si-luc	Wt, HDL_1, si-apoM	Wt, HDL_2, si-apoM	$Tcf1^{-/-}$, HDL_2, Ad-GFP	$Tcf1^{-/-}$, HDL_1, Ad-GFP	$Tcf1^{-/-}$, HDL_2, Ad-apoM	$Tcf1^{-/-}$, HDL_1, Ad-apoM	Wt, HDL, Ad-GFP	Wt, HDL, Ad-apoM
Cholesterol [mg/dl]	61 ± 7	28 ± 4	20 ± 6	114 ± 17	123 ± 14	131 ± 12	105 ± 16	44± 5	87 ± 4
Cholesterol [% (w/w)]	48 ± 6	45 ± 7	38 ± 9	42 ± 7	45 ± 6	39 ± 5	48 ± 8	46 ± 5	48 ± 3
Triglycerides [% (w/w)]	6 ± 4	7 ± 6	8 ± 5	4 ± 3	4 ± 3	3 ± 2	4 ± 2	10 ± 2	6 ± 2
Phospholipids [% (w/w)]	42 ± 4	44 ± 8	46 ± 7	48 ± 8	48 ± 7	50 ± 5	44 ± 6	39 ± 11	41 ± 8
Protein [% (w/w)]	5.2 ± 0.3	3.2 ± 0.3	6.1 ± 0.6	6.4 ± 0.8	2.4 ± 0.6	5.3 ± 0.9	4.7 ± 0.9	5.7 ± 0.7	4.8 ± 0.6
ApoAI [% (w/w)]	2.3 ± 0.3	1.3 ± 0.2	1.7 ± 0.4	1.8 ± 0.6	1.9 ± 0.5	1.9 ± 0.4	2.8 ± 0.6	2.5 ± 0.3	2.3 ± 0.2
ApoM [% (w/w)]	1.0 ± 0.2	0.02 ± 0.06	0.02 ± 0.07	0.01 ± 0.01	0.02 ± 0.01	0.4 ± 0.02	0.31 ± 0.03	1.1 ± 0.2	1.5 ± 0.1