Supplemental Table 2

	17 weeks		26 weeks	
Supplemental Table 2: Plaque phenotypic characteristics of 17 and 26 week old mice (All values are mean ± SEM. *p<0.05; ***p<0.001 compared to *Cav1*$^{+/+}$*Apoe*$^{-/-}$)				
	Cav1$^{+/+}$*Apoe*$^{-/-}$	*Cav1*$^{-/-}$*Apoe*$^{-/-}$	*Cav1*$^{+/+}$*Apoe*$^{-/-}$	*Cav1*$^{-/-}$*Apoe*$^{-/-}$
CD45 (% of total cells)	5.6 ± 1.1	7.2 ± 2	5 ± 0.7	4.1 ± 1.5
CD3 (% of total cells)	4.2 ± 0.9	4.1 ± 1.6	4.5 ± 0.6	2.7 ± 1.2*
Mac3 (% of total cells)	65 ± 13.4	52 ± 7.6	48.2 ± 4.3	41.1 ± 5.7
Mac3 (% of total cell/ini plaque)	-	-	43.2 ± 3.8	53.2 ± 7.5
Mac3 (% of total cells/adv plaque)	-	-	47.5 ± 4.6	27.3 ± 5*
LC (% of total area)	8.5 ± 4.8	6.7 ± 2.4	15.7 ± 4.2	4.5 ± 2.9
Caspase-3	13 cases	2 cases***	14 cases	1 case***
SR (% of total plaque area)	24.7 ± 10.1	19.4 ± 11.2	42.5 ± 9.8	50.8 ± 5.6
αSMA (% of total plaque area)	9.3 ± 4.2	26.44 ± 26.44	11 ± 2.9	12.9 ± 5.7
Tregs	no positive cells	no positive cells	no positive cells	no positive cells
FVIII	no disruption	no disruption	no disruption	no disruption
perl's iron	no positive staining	no positive staining	no positive staining	no positive staining