

SUPPLEMENTARY MATERIALS

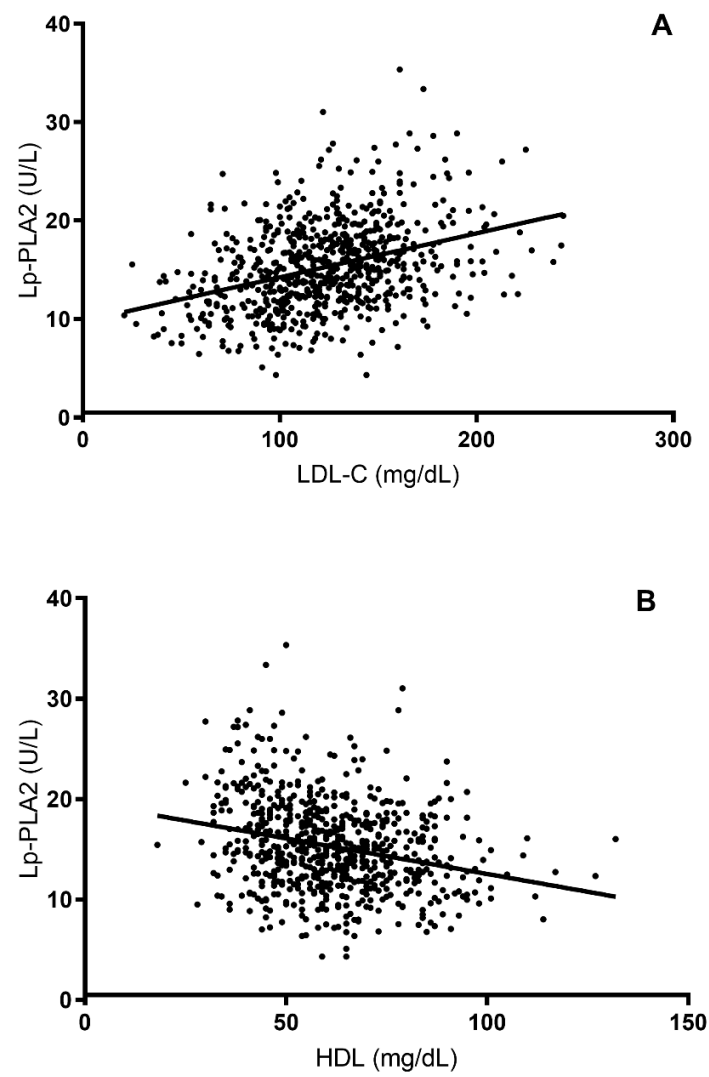


Figure S1. Correlation between serum Lp-PLA2 activity levels and LDL-C (A) and HDL-C (B).

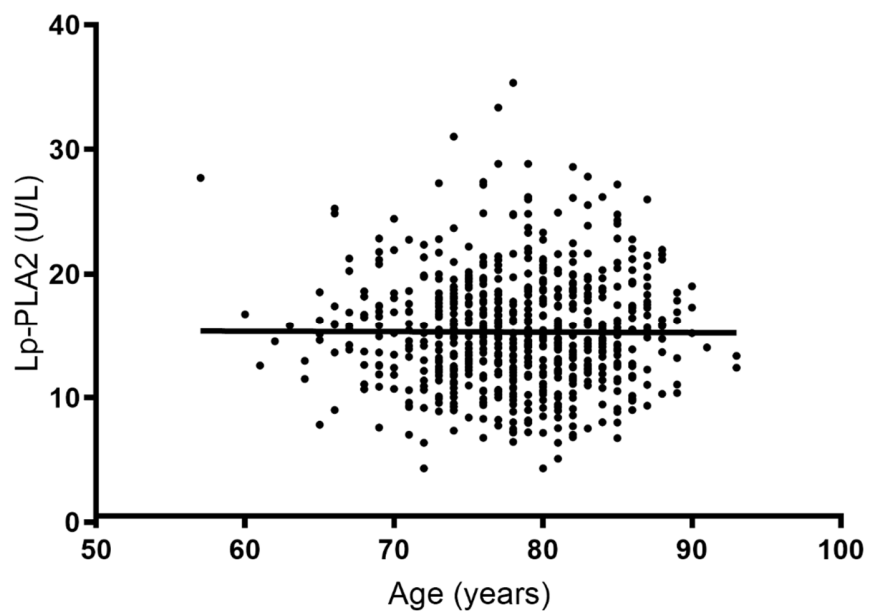


Figure S2. Correlation between serum Lp-PLA2 activity levels and age.

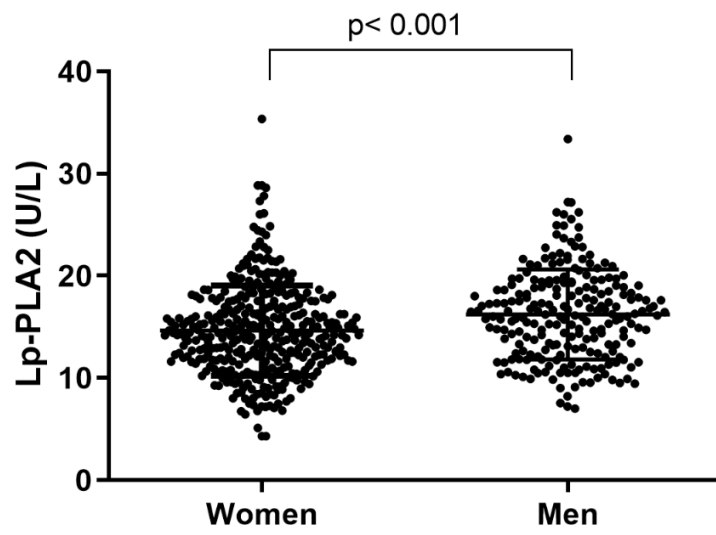


Figure S3. Correlation between serum Lp-PLA2 activity levels and sex.

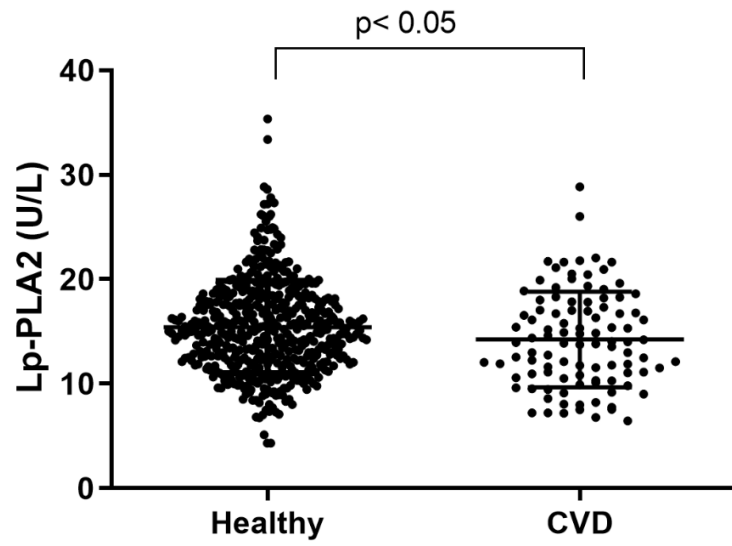


Figure S4. Correlation between serum Lp-PLA2 activity levels in healthy individuals and patients with CVD.

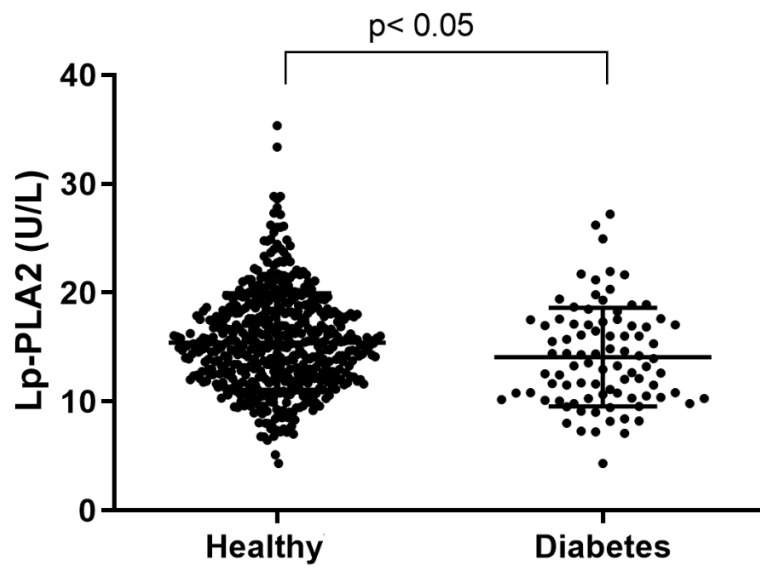


Figure S5. Correlation between serum Lp-PLA2 activity levels in healthy individuals and patients with diabetes.

Supplementary Table 1. Levels of serum Lp-PLA2 activity in Controls, MCI, AD, VAD, MIXED AD-VAD, and Dementia subtypes after exclusion of younger Controls.

	CONTROLS	AD	MCI	VAD	MIXED AD-VAD	DEMENTIA SUBTYPES	ANOVA (P)
	(n:86)	(n:177)	(n:164)	(n:43)	(n:138)	(n:45)	
Lp-PLA2, U/L	15 ± 4	15 ± 4	15 ± 4	17 ± 4	14 ± 4	15 ± 4	0.036
Age, years	80 ± 4	80 ± 5	78 ± 5	80 ± 6	79 ± 4	77 ± 6	0.101

Continuous variables are expressed as mean ± SEM.