

## SUPPLEMENTARY TABLE

**Supplementary Table 12. Association between epigenetic age acceleration and adult lung tissue dataset phenotype: recent smoke cessation stratified by sex: in females and males.**

<b>Age Acceleration</b>		
<b>Multivariate model predictors</b>		
<b>Females</b>	<b>Estimate (95% CI)</b>	<b>P-value</b>
months-quit	-0.01 (-0.02, 0.001)	<b>0.068</b>
<b>Males</b>	<b>Estimate (95% CI)</b>	<b>P-value</b>
months-quit	-0.01 (-0.02, 0.01)	0.3

Note: Multivariate models were residualized for chronological age and were additionally adjusted for race, pack-years, LAA-950 and technical covariate plate.

Abbreviations: CI, confidence interval; percentage of low attenuation areas at less than -950 Hounsfield Units (LAA-950).

Missing data: Time since quitting data (months) was missing for 1 subject without COPD.