Table 1: Linear probability model with age-exposure interactions.

	Death	Cancer Death	Cancer	Lung Cancer
Exposure-Age <sub>0-19</sub>	0.019***	0.004***	0.0001***	0.0003***
	(0.000)	(0.000)	(0.000)	(0.000)
Exposure $Age_{20-39}$	0.013***	0.003***	-0.004***	-0.0001*
	(0.000)	(0.000)	(0.000)	(0.051)
Exposure $Age_{40-59}$	0.014***	0.003***	0.003***	0.0002***
	(0.000)	(0.000)	(0.000)	(0.000)
$\text{Exposure-Age}_{>59}$	0.036***	0.009***	0.032***	0.004***
	(0.000)	(0.000)	(0.000)	(0.000)
$Age_{0-19}$	-0.294	-0.072***	-0.236***	-0.019***
	(0.000)	(0.000)	(0.000)	(0.000)
$Age_{40-59}$	0.689***	0.237***	0.808***	0.095***
	(0.000)	(0.000)	(0.000)	(0.000)
$Age_{>59}$	3.653***	0.947***	3.144***	0.320***
	(0.000)	(0.000)	(0.000)	(0.000)
$Income_{0-20\%}$	3.653***	0.818***	0.449***	0.121***
	(0.000)	(0.000)	(0.000)	(0.000)
$Income_{20-40\%}$	0.204***	0.074***	0.063***	0.018***
	(0.000)	(0.000)	(0.000)	(0.000)
$Income_{60-80\%}$	0.008***	-0.005***	-0.029***	-0.013***
	(0.003)	(0.001)	(0.000)	(0.000)
$Income_{80-100\%}$	-0.146***	-0.048***	-0.111***	-0.038***
	(0.000)	(0.000)	(0.000)	(0.000)
Male	0.306***	0.096***	0.151***	0.055***
	(0.000)	(0.000)	(0.000)	(0.000)
Constant	-0.845***	-0.216***	-0.262***	-0.058***
	(0.000)	(0.000)	(0.000)	(0.000)
Year & Munic Effects	Yes	Yes	Yes	Yes
N	156,935,472	156,935,472	156,935,472	156,935,472

Notes: \*, \*\*, and \*\*\* mean statistically significant at the 10, 5, and 1 percent level. P-values are in parentheses. All coefficients are multiplied by 100, representing a percentage impact.