

Supplemental Table 5. MBL2 haplotypes and risk of lung cancer in those exposed to childhood secondhand smoke

MBL2 Haplotype	NCI-MD Study			Mayo Clinic Study		
	Cases (freq.)	Controls (freq.)	OR (95% CI)*	Cases (freq.)	Controls (freq.)	OR (95% CI)*
GGCTGC (LYQA)	0.38	0.41	1.00 (reference)	0.45	0.39	1.00 (reference)
GGCCGC (LYPA)	0.25	0.27	1.02 (0.89-1.21)	0.40	0.36	1.04 (0.92-1.17)
GGCCGG (HYPA)	0.14	0.06	2.48 (1.12-3.13)	0.07	0.05	2.99 (1.45-3.43)
GACCGC (LYPB)	0.08	0.11	0.99 (0.64-1.20)	0.02	0.03	0.88 (0.45-1.21)
GGCCCC (LXPA)	0.07	0.10	0.97 (0.77-1.03)	0.04	0.10	0.97 (0.67-1.00)
GATCGG (HYPD)	0.04	0.02	1.01 (0.87-1.24)	0.02	0.02	0.96 (0.44-1.10)
AGCTGC (LYQC)	0.04	0.01	0.55 (0.31-0.91)	0.01	0.05	0.82 (0.56-1.19)

*Odds ratios are adjusted for age, gender, smoking status, exposure to adult secondhand smoke, education level, first degree relative with lung cancer, number of cigarettes/day (NCI-MD), number of years smoked (NCI-MD), age at initiation (NCI-MD), and time since quitting (NCI-MD)