

Additional file 5: Genotype and minor allele distribution among smoker cases and controls.

Genotype		Smoker Case	Smoker Control	P-value
<i>CHRNA5</i> (c.1192G>A) rs16969968	GG	10 (38.5%)	18 (60%)	0.272
	GA	13 (50%)	10 (33.3%)	
	AA	3 (11.5%)	2 (6.7%)	
Frequency of the minor allele (A)		36.7%	23.3%	
<i>CHRNA3</i> (c.65C>T) rs1051730	CC	7 (26.9%)	14 (46.7%)	0.015
	CT	13 (50%)	16 (53.3%)	
	TT	6 (23.1%)	0	
Frequency of the minor allele (T)		41.7%	26.7%	