

Online supplement Table 2: Sensitivity analysis of the association of the top 36 CpG-sites with FEV₁/FVC in 659 subjects that were not exposed to environmental tobacco smoke.

		LL COPD&C (N=659)		
		Beta	SE	P-value
cg10012512	<i>Intergenic</i>	-43.08	14.31	2.62E-03
cg02885771	LTV1	10.34	10.18	3.10E-01
cg25105536	KLHL32	-101.41	53.17	5.65E-02
cg20102034	RTKN	53.80	18.17	3.06E-03
cg03703840	KIAA1731	72.53	51.21	1.57E-01
cg21614201	SYNPO2	-22.65	16.15	1.61E-01
cg07957088	PRIC285	36.15	18.31	4.83E-02
cg05304461	C1orf127	-105.23	41.73	1.17E-02
cg11749902	<i>Intergenic</i>	-28.17	8.81	1.39E-03
cg02207312	PRPF19	130.16	63.55	4.06E-02
cg19734370	NPTX1	10.21	4.81	3.38E-02
cg03077331	FN3K	18.20	5.87	1.95E-03
cg18387671	ANKRD13B	-118.99	81.41	1.44E-01
cg03224276	ZFH3	40.77	22.78	7.35E-02
cg02137691	FGFR3	6.88	15.62	6.60E-01
cg25884324	UNC45A	-46.71	23.02	4.25E-02
cg27158523	PPIL4	-61.75	26.33	1.90E-02
cg01157143	NAV2	-19.16	18.38	2.97E-01
cg07160694	DCAF5	102.03	51.94	4.95E-02
cg22127773	KDM6B	-55.43	22.74	1.48E-02
cg20939319	TEX15	-22.73	9.88	2.15E-02
cg02206852	PROCA1	32.06	19.10	9.33E-02
cg17075019	<i>Intergenic</i>	35.08	15.71	2.56E-02
cg25556432	<i>Intergenic</i>	29.26	9.72	2.61E-03
cg22742965	TMEFF2	-32.19	13.08	1.39E-02
cg16734845	CTDSPL2	-49.45	26.87	6.57E-02
cg09108394	PRKCB	-18.41	9.90	6.29E-02
cg10034572	<i>Intergenic</i>	-20.76	16.06	1.96E-01
cg20066227	C1QL3	37.09	21.28	8.13E-02
cg07148038	TNXB	30.78	19.81	1.20E-01
cg23396786	SFXN5	21.79	8.82	1.35E-02
cg06218079	TBCD	5.74	3.50	1.01E-01
cg06982745	ADAMTS14	-35.28	21.97	1.08E-01
cg05946118	<i>Intergenic</i>	-13.58	8.23	9.90E-02
cg08065963	<i>Intergenic</i>	-18.04	6.92	9.13E-03
cg12064372	<i>Intergenic</i>	33.93	21.78	1.19E-01