

SUPPLEMENTAL MATERIAL

Supplemental Table 1. Summary of SNPs in the flanking region of CNV_6q14.1.

Marker	Chr.	Position (bp)	Allele	<i>EDN1</i> Expression Assoc. P	Distance to CNV_6q14.1 (bp)	LD with CNV_6q14.1 (R ²)		
						Asian	Caucasian	African
rs6911854	6	79001258	C/T	0.015	24514	0.011	0.002	0.058
rs946138	6	79001613	C/T	0.862	24159	0.010	0.000	0.007
rs17728780	6	79019012	A/G	0.848	6760	0.000	0.041	0.113
rs16889799	6	79019300	A/G	0.373	6472	0.016	0.000	0.000
rs7751252	6	79019345	A/G	0.711	6427	0.000	0.041	0.039
CNV_6q14.1	6	79025772-79091892		1.15x10 ⁻⁵	0	NA	NA	NA
rs818316	6	79095953	A/C	0.084	4061	0.179	0.550	0.027
rs9448374	6	79108333	G/T	0.152	16441	0.000	0.000	0.038
rs818267	6	79108563	A/T	0.045	16671	0.008	0.744	0.037
rs818269	6	79108671	G/T	0.006	16779	0.008	0.744	0.189
rs235460	6	79109332	A/G	0.177	17440	0.007	0.261	0.008
rs235459	6	79109564	A/C	0.174	17672	0.008	0.288	0.064
rs16889893	6	79111910	A/T	0.534	20018	0.004	0.000	0.000
rs766797	6	79116509	C/T	0.534	24617	0.004	0.000	0.000