

chr15	58245151	rs4646645	ALDH1A2	DOWNSTREAM	471	112970	3.73158	PEL	10605
chr15	68109907	rs28670272	SKOR1	UPSTREAM	2135	-2135	4.12896	MXL	35875
chr16	79513098	rs11150167	AC084064.1	UPSTREAM	26402	-26402	3.4833	MXL	26306
chr17	50309871	rs12949235	snoZ178	UPSTREAM	6164	6253	4.40216	CLM	264600
chr17	69926024	rs9905128	AC005144.1	UPSTREAM	58133	-58133	3.3917	MXL	37597
chr18	58676641	rs7233376	AC113137.1	UPSTREAM	106682	-106682	3.7861	PEL	120535
chr18	68654632	rs11151626	AC090415.2	DOWNSTREAM	13081	24094	3.45655	MXL	12979
chr20	12661944	rs6041542	LINC01722	DOWNSTREAM	183906	271223	3.29462	PEL	7377
chr20	12666256	rs6078720	LINC01722	DOWNSTREAM	179594	266911	3.52848	PEL	7377
chr20	44311354	rs4810465	WFDC10B	DOWNSTREAM	1938	22304	3.84941	PEL	15146
chr21	17069166	rs2823455	RAD23BP3	PROMOTER	266	-266	3.81976	MXL	6778
chr22	44769667	rs4823354	Z85994.1	DOWNSTREAM	7503	8236	3.31273	PEL	3260