

Ladislaus I & SLY Genes

CHROMOSOME	GENE	MARKER	POSITION	ALLELES - SLY	MATCH (FULL/HALF)(Lad.)
1	GLIS1	rs702489	54197688	GG	Full
1	TGFB2-AS1	rs7550232	218518515	AA	Full
2	MCM6	rs4988235	136608646	AG	Half (GG)
2	EDAR	rs3827760	109513601	AA	Full
2	PAX3	rs7559271	223068286	AG	Full
2	PAX3	rs45618740	223065470	CC	Full
5	SLC45A2	rs16891982	33951693	GG	Full
6	HFE	rs1799945	26091179	CC	Half (CG)
6	HFE	rs1800562	26093141	GG	Full
6	LPA	rs10455872	161010118	AA	Full
6	LTA	rs909253	31540313	AA	Full
6	OPRM1	rs632395	154437252	GG	Half (AG)
6	Intergenic	rs2282519	88655801	AA	Full
7	DLX5	rs9769385	96651985	GG	Full
8	ANK1	rs515071	41519462	GG	Full
8	COL14A1	rs79031462	121162349	GT	Half (TT)
10	Intergenic	rs10508884	44821387	CC	Half (CT)
10	CYP2C19	rs4244285	96541616	GG	Full
10	LBX1-AS1	rs625039	102993649	GG	Full
10	Intergenic	rs11190870	102979207	CT	Half (TT)
10	Intergenic	rs11598564	102964604	AA	Half (AG)
11	Intergenic	rs11568818	102401661	CT	Full
11	MMP8	rs1940475	102593248	CT	Full
11	TH	rs6356	2190951	CC	Full

11	TRPC6	rs12786942	101394765	AT	Half (AA)
12	ALDH2	rs671	112241766	GG	Full
12	VDR	rs1544410	48239835	CC	Half (CT)
15	SLC24A5	rs1426654	48426484	AA	Full
16	MC1R	rs1110400	89986130	TT	Full
17	SOX9	rs1042667	70120551	AC	Full
18	Intergenic	rs17782313	57851097	TT	Half (CT)
19	APOE	rs7412	45412079	CC	Full
19	APOE	rs429358	45411941	TT	Half (CT)
19	LDLR	rs2228671	11210912	CC	Full
20	PRNP	rs1799990	4680251	AA	Half (AG)
20	RALY	rs6059655	32665748	AG	Half (GG)
20	MAFB	rs730880014	39317330	GG	Full

From Paper:

CHROMOSOME	GENE	MARKER	POSITION	ALLELES - SLY	MATCH (FULL/HALF)(Lad.)
15	HERC2	rs12913832	28365618	AG	Half (GG)
15	IGF1R	rs2229765	99478225	GG	Full
15	OCA2	rs1800407	28230318	CC	Full
16	TSC2	rs17135764	2111779	TT	Full
16	TSC2	rs45475793	2110815	GG	Full
22	COMT	rs4680	19951271	GG	Full
22	COMT	rs4646312	19948337	TT	Half (CT)