

Table S2 - List of the 74 Ancestry Informative Markers (AIMs) used in the GGR1 targeted genotyping study.

Chromosome	SNP rs#	Physical Position (hg19)	Allele 1	Allele 2
1	rs1335759	26,471,743	C	A
1	rs2799541	92,355,115	A	G
1	rs2802112	95,172,169	T	C
1	rs2495392	151,677,249	C	T
1	rs6656899	152,070,472	G	A
1	rs11803257	204,688,365	C	T
1	rs10779265	216,692,002	T	C
1	rs10803002	242,090,414	C	T
1	rs12760011	246,429,058	G	A
1	rs10888287	248,117,416	T	G
2	rs11687995	18,658,202	G	T
2	rs4676060	109,662,043	C	T
2	rs7570971	135,837,906	C	A
2	rs4664935	159,072,395	A	G
2	rs17745140	191,251,643	T	C
2	rs2888479	218,139,904	A	G
3	rs1521807	90,078,623	T	C
3	rs9816441	189,633,491	C	A
4	rs12186237	4,774,402	A	G
4	rs1452373	82,284,055	T	C
4	rs3796661	90,687,507	T	C
4	rs843575	121,645,012	G	A
4	rs692157	122,382,834	T	C
4	rs10021417	150,766,245	T	G
4	rs4692654	169,314,140	G	A
4	rs1012342	175,681,427	A	C
5	rs6596007	130,588,550	C	T
5	rs6579750	148,997,686	A	G
5	rs7734196	151,078,359	C	T
6	rs1535001	34,927,280	G	A
6	rs4713859	35,406,153	C	T
6	rs7763017	144,556,125	T	C
7	rs1378769	114,355,097	G	A
8	rs983480	5,208,337	C	T
8	rs2725661	5,516,604	G	A
8	rs17056564	26,866,355	A	G
8	rs4608108	48,515,523	T	G
8	rs12234908	59,973,907	G	A
8	rs425140	90,864,625	A	G
8	rs2125984	106,107,997	T	G
9	rs2812343	34,729,805	A	G
10	rs10508372	8,972,018	A	G
10	rs6602175	17,142,526	G	T
10	rs11598854	20,897,903	T	C
10	rs2485003	31,502,665	A	G
10	rs2758982	78,065,708	A	G
10	rs2275729	94,452,430	G	T
10	rs1416410	109,148,770	T	C
11	rs10831570	2,242,612	A	C
11	rs7939568	8,442,054	T	C
11	rs7950019	18,278,912	G	A
11	rs10793162	76,127,861	T	G
11	rs7936158	78,318,132	G	T
11	rs10741436	91,870,558	C	T
11	rs11222971	132,070,057	C	A
12	rs735295	547,683	C	T

Table S2 - List of the 74 Ancestry Informative Markers (AIMs) used in the GGRI targeted genotyping study.

Chromosome	SNP rs#	Physical Position (hg19)	Allele 1	Allele 2
12	rs7174	121,017,171	A	G
13	rs9555880	90,037,467	C	T
14	rs9743878	32,267,323	C	T
14	rs1021484	43,864,350	G	C
15	rs12913832	28,365,618	A	G
15	rs12438591	29,866,274	A	G
15	rs8031866	57,445,040	A	G
15	rs474875	59,086,703	G	T
15	rs4357909	84,515,575	G	A
16	rs837698	10,112,259	A	C
16	rs9935655	20,342,897	A	G
17	rs11078115	12,942,466	T	C
17	rs12950752	73,344,079	A	G
18	rs17796359	27,981,638	A	G
18	rs17058548	73,635,447	C	A
19	rs10401746	39,320,960	T	C
21	rs7275593	19,522,846	C	T
21	rs2825006	20,075,947	C	T