

Suppl Table II. Linkage disequilibrium

Chr	BP	SNP	Chr	BP	SNP	R2	D
12	47846052	rs1544410	12	47908762	rs11568820	0.005	0.102
12	47846052	rs1544410	12	47879112	rs2228570	0.000	0.017
12	47846052	rs1544410	12	47845054	rs7975232	0.499	0.898
12	47846052	rs1544410	12	47844974	rs731236	0.808	0.926
12	47908762	rs11568820	12	47879112	rs2228570	0.000	0.013
12	47908762	rs11568820	12	47845054	rs7975232	0.006	0.139
12	47908762	rs11568820	12	47844974	rs731236	0.005	0.102
12	47879112	rs2228570	12	47845054	rs7975232	0.000	0.006
12	47879112	rs2228570	12	47844974	rs731236	0.000	0.018
12	47845054	rs7975232	12	47844974	rs731236	0.564	0.981

Chr – chromosome, BP – physical position (base-pair)