

Supplementary Materials: Genetic Variants of Retinoic Acid Receptor-Related Orphan Receptor Alpha Determine the Susceptibility to Type 2 Diabetes Mellitus in Han Chinese

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Table S1. Nine single-nucleotide polymorphisms (SNPs) in the *RORA* gene in the study.

SNPs	Position (GRCh38.p2)	Alleles	Primers (5'–3')	
			PCR	SNaPshot
rs17270188	60,507,710	G/A	GAAATGGTACCTATTTACAG GACTTGAATTGTCCTTCCAG	AATATTAGTTATTATTATACTTGAAGCATAA
rs1898413	60,528,610	G/A	GGATCCCTTACAGTGCTTAC CATTACTAGGCAGACTTCTTG	CTACATAACACATTGCAAATGGTCACA
rs11638541	60,539,998	T/C	AGTTCTGGCAGCTAGAACAC GCATTACTGACACTATCTGC	ATGTCTTGCCATTAGAGATGAGACAAGGCAACACCATGCT
rs8033552	60,551,386	G/A	TAACGTCCTTCCCTGTTGT AGATGGCTCTTTGTACTCCC	TGATTCTGATGCTTTGGCTCATCCTGGTCCCTGCTC
rs10851685	60,563,001	A/T	TTTACTGCCAGTGAGAACCA TGTCCTGATGAGACCAAAAAG	GAATGATCCACACTCTCATCTAGTTGCTTTTA
rs8041381	60,570,763	A/G	TAGCAACGTCACCACATCGT TACCACCACTTCACAGAGGT	GATACTTGGCCTTCATGATACGGAG
rs340002	60,580,912	G/A	GGTGGAGTAAGCTGTGATC TACAGAAAATGTGGGTGC	GAGCTGTCAGTCATTTCTTACATCTGAACAACCATGTTTCTTTACAGC
rs340023	60,615,883	T/C	CATGGCAACCAGTTCTTCAG GAGGAACTAAATTCAGCACC	GTTGAGAGGGCTGCTTCGAAAATAACTCTG
rs28724570	60,625,076	T/C	CAGATAGACTTAGGTGTAGG TAAGCCACAGAAGGTCAG	ATATTCAAATAATGATAGGGCATACTTTTATTTCATTGTTTCATC