

213 Genes associated with cardiovascular phenotypes

ABCC8 ABO ACVR2B ADAMTS7 ADAMTS8 ADK ADM ADRB1 AGT AKAP13 ALDH2
ANKS1A AP3M1 APOA1 APOA5 APOC1 APOE ATP2B1 BAT2 BAT5 C10ORF107
C10RF185 C5ORF23 C6ORF204 C9ORF3 CACNA1C CACNA1D CACNB2 CALM2
CAPZA1 CASQ2 CASZ1 CAV1 CCDC141 CCDC75 CDH13 CDK6 CDKN1A CDKN2B
CDKN2C CEP120 CHIC2 CNM2 COL4A1 COL4A2 CORF204 CRIM1 CSK CTNNA1
CXCL12 CYB5R2 CYP17A1 CYP1A1 DCP1A DKK1 EBF1 EDN3 ENPEP EVX1 EXOG
FAF1 FAM46A FBN1 FES FGF5 FIGN FURIN GATA4 GJA5 GNAS GOSR2 GPC5 GRB14
GRID1 GUCY1A3 GUCY1B3 H19 HAND1 HCN4 HEATR5B HFE HHIPL1 HIBADH HLA-
DQB1 HMGA2 HN1L HOXA1 HOXA13 HOXA2 HOXA3 HOXA4 HOXA5 HOXC4 HOXC5
HOXC6 HRH1 IGFBP3 JAG1 KAT5 KCNE2 KCNH2 KCNJ11 KCNN3 KIAA1462 KLF12
LDLR LIPA LOXL1 LPA LPAL2 LRIG1 LSP1 MAP3K11 MAP4 MDM4 MECOM MEIS2
MIA3 MOV10 MRAS MRPL23 MTHFD1L MTHFR NFAT5 NFIA NOS1AP NOS3 NOV
NOVA1 NPPB NPR3 NT5C2 NUCB2 PALMD PCNXL3 PCSK9 PDE1A PDE3A PDGFD
PEMT PHACTR1 PIK3CG PIK3C2A PITX2 PLCD3 PLCE1 PLEKHA7 PLEKHG1 PLN
PMVK PPAP2B PRDM6 PRKAG2 PRKCA PRKCD PROCR PRRX1 RAI1 RASD1 RELA
RNASEH2C RNF11 RPL6 RSPO3 SAP30L SCN10A SCN5A SETBP1 SH2B3 SIPA1
SIPA1L1 SLC22A3 SLC25A26 SLC25A46 SLC35F1 SLC39A8 SLC4A7 SMG6 SORT1
SOX6 SRR ST7L STK39 STRN SUB1 SYNE2 SYNPO2L TANC1 TBX20 TBX3 TBX5
TCF21 TKT TMEM133 TNNT3 TRAK1 TSR1 UBE2Z ULK3 ULK4 UMOD VCL VGLL2
VTI1A WDR12 WNK1 WNT8A WWOX ZC3HC1 ZFHX3 ZNF259 ZNF595 ZNF652