KCTD1 1 PGRMC2 1 G2E3 1 POU2AF1 1 GNS 1 GPM6B 1 GPR149 1 GREM2 1	KCTD1 PGRMC2 G2E3 POU2AF1 GNS GPM6B GPR149 GREM2		KCTD1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PLCXD1 1 GRTP1 1 PITPNM2 1 H1-0 1 H2BC7 1 HECTD3 1 HERC3 1 TUBGCP4 1 PIGO 1	PLCXD1 GRTP1 PITPNM2 H1-0 H2BC7 HECTD3 HERC3 TUBGCP4 PIGO		PLCXD1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HNMT 1 HNRNPF 1 PHOSPHO2 1 IGF2BP3 1 IL2RA 1 IQCE 1 IRAK3 1 ITPKC 1	HNMT HNRNPF PHOSPHO2 IGF2BP3 IL2RA IQCE IRAK3 ITPKC		HNMT
UBAP2L 1 FPGS 1 FOXP1 1 F2RL1 1 RIF1 1 DYRK2 1 EFCAB5 1 ELK3 1 RAMP1 1	UBAP2L FPGS FOXP1 F2RL1 RIF1 DYRK2 EFCAB5 ELK3 RAMP1		UBAP2L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
RAD23B 1 ERAL1 1 UQCRC2 1 ERCC8 1 UHRF2 1 FABP12 1 FOXE1 2 PTCD3 1 FAM193A 1	RAD23B ERAL1 UQCRC2 ERCC8 UHRF2 FABP12 FOXE1 PTCD3 FAM193A	-1.75	ERAL1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
FAM200A 1 TESC 1 FAM81A 1 FCHO2 1 PRMT3 1 FILIP1 1 UEVLD 1 FOSL1 1 JADE2 1	FAM200A TESC FAM81A FCHO2 PRMT3 FILIP1 UEVLD FOSL1 JADE2	-1.50 -1.25 -1.00 -0.75	FAM200A TESC 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KATNB1 1 DOK3 1 KBTBD8 1 OSTC 1 MFNG 1 OSMR 1 ORC6 1 MIIP 1 MSL3 1	KATNB1 DOK3 KBTBD8 OSTC MFNG OSMR ORC6 MIIP MSL3	-0.50 -0.25 -0.00	KATNB1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
OR5D18 OR2G2 1 TMEM74B 1 MYH2 TPO 1 NUDT12 TMF1 NTM NDUFB11 1	OR5D18 OR2G2 TMEM74B MYH2 TPO NUDT12 TMF1 NTM NDUFB11		OR5D18
NFS1 1 NHLRC2 1 NIN 1 TMOD3 1 NLRP11 1 NMD3 1 TNFSF10 1 NPIPB15 1 TMC7 1	NFS1 NHLRC2 NIN TMOD3 NLRP11 NMD3 TNFSF10 NPIPB15 TMC7		NFS1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PAWR 1 PCDHA4 1 TRIM13 1 KCNA2 1 TIPRL 1 PDZD7 1 TLR4 1 KPNA2 1 TRMU 1	PAWR PCDHA4 TRIM13 KCNA2 TIPRL PDZD7 TLR4 KPNA2 TRMU		PAWR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KRT77 1 LAPTM5 1 LARP4B 1 TRIML1 1 PDCL 1 MARCHF9 1 LRRC14 1 LRRC32 1 LRRC71 1	KRT77 LAPTM5 LARP4B TRIML1 PDCL MARCHF9 LRRC14 LRRC32 LRRC71		KRT77 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
LYG2 1 MAD1L1 1 MAGEB2 1 cn93C Smoking - New	Hispher LYG2 MAD1L1 MAGEB2 ver	Boschloo Boschloo	LYG2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0