

v1.0	v2.0	v3.0
GJB2	AIFM1	ABHD12
GJB3	CDH23	ACTB
Mitochondria	DIAPH3	ACTG1
OTOF	EDN3	ADCY1
SLC26A4	EDNRB	AIFM1
	EYA1	ALMS1
	FOXI1	ANKH
	GJA1	ASAH1
	GJB1	ATP2B2
	GJB2	ATP6V0A4
	GJB3	ATP6V1B1
	GJB4	BCS1L
	GJB6	BSND
	KCNE1	BTD
	KCNJ10	CA2
	KCNQ4	CABP2
	MITF	CACNA1D
	MTRNR1	CATSPER2
	MTTL13242	CCDC50
	MYO15A	CDH23
	OTOF	CEACAM16
	PAX3	CHD7

v1.0	v2.0	v3.0
	PCDH9	CHSY1
	PJKK	CISD2
	POU3F4	CIB2
	POU4F3	CLDN14
	SIX1	CLIC5
	SIX5	CLPP
	SLC26A4	CLRN1
	SNAI2	COCH
	SOX10	COL11A1
	STRC	COL11A2
	TECTA	COL2A1
	TMC1	COL4A3
	TMIE	COL4A4
	TMPRSS3	COL4A5
	TRIOBP	COL4A6
	USH1C	COL9A1
	USH1G	COL9A2
	USH2A	COL9A3
	WHRN	CRYL1
		CRYM
		DIABLO
		DIAPH1

v1.0	v2.0	v3.0
		DIAPH3
		DSPP
		ECE1
		EDN3
		EDNRA
		EDNRB
		ELMOD3
		EPS8
		ERCC2
		ERCC3
		ESPN
		ESRRB
		EYA1
		EYA4
		FAS
		FGF3
		FGFR1
		FGFR2
		FGFR3
		FOXI1
		GATA3
		GIPC3

v1.0	v2.0	v3.0
		GJA1
		GJB1
		GJB2
		GJB3
		GJB4
		GJB6
		GPR98
		GPSM2
		GRHL2
		GRXCR1
		GRXCR2
		GSDME
		GSTP1
		HAL
		HARS
		HARS2
		HGF
		HOXB1
		HSD17B4
		ILDR1
		JAG1
		KARS

v1.0	v2.0	v3.0
		KCNE1
		KCNJ10
		KCNJ11
		KCNQ1
		KCNQ4
		KITLG
		LARS2
		LHFPL5
		LHX3
		LOXHD1
		LRP2
		LRTOMT
		MANBA
		MARVELD2
		MET
		MITF
		MSRB3
		MTAP
		MTTL13242
		MTRNR1
		MYH14
		MYH9

v1.0	v2.0	v3.0
		MYO15A
		MYO1A
		MYO1C
		MYO1F
		MYO3A
		MYO6
		MYO7A
		NARS2
		NDP
		NF2
		NLRP3
		NR2F1
		OPA1
		OTOA
		OTOF
		OTOG
		OTOGL
		P2RX2
		PAX3
		PCDH15
		PCDH9
		PDZD7

v1.0	v2.0	v3.0
		PEX1
		PEX6
		PJVK
		PMP22
		PNPT1
		POLR1C
		POLR1D
		POU3F4
		POU4F3
		PRPS1
		PTPRQ
		RDX
		SEMA3E
		SERPINB6
		SIX1
		SIX5
		SLC17A8
		SLC19A2
		SLC26A4
		SLC26A5
		SLC4A1
		SLC4A11

v1.0	v2.0	v3.0
		SLC52A2
		SLITRK6
		SLC52A3
		SMAD4
		SMPX
		SNAI2
		SOX10
		SOX2
		SPINK5
		STRC
		SYNE4
		TBC1D24
		TBL1X
		TBX1
		TCF21
		TCOF1
		TECTA
		TFAP2A
		TIMM8A
		TJP2
		TMC1
		TMIE

v1.0	v2.0	v3.0
		TMPRSS3
		TMPRSS5
		TNC
		TPRN
		TRIOBP
		TSPEAR
		TYR
		USH1C
		USH1G
		USH2A
		WFS1
		WHRN