

AAAS	ABCA12	ABCA3	ABCA4	ABCB11	ABCB4	ABCC2	ABCC8	ACAD9	ACADM
ACADVL	ACAT1	ACOX1	ACSF3	ADA	ADAMTS2	ADAMTSL4	ADGRG1 (GPR56)	ADGRV1	AGA
AGL	AGPS	AGXT	AHI1	AIPL1	AIRE	ALDH3A2	ALDH7A1	ALDOB	ALG1
ALG6	ALMS1	ALPL	AMN	AMT	ANO10	AP1S1	AQP2	ARG1	ARL6
ARSA	ARSB	ASL	ASNS	ASPA	ASS1	ATM	ATP6V1B1	ATP7B	ATP8B1
BBS1	BBS10	BBS12	BBS2	BBS4	BBS5	BBS7	BBS9	BCKDHA	BCKDHB
BCS1L	BLM	BLOC1S3	BLOC1S6	BMP1	BRIP1	BSND	BTD	CAD	CANT1
CAPN3	CASQ2	CBS	CC2D1A	CC2D2A	CCDC103	CCDC39	CCDC88C	CCN6 (WISP3)	CD3D
CD3E	CD40	CD59	CDH23	CEP152	CEP290	CERKL	CFTR	CHAT	CHRNE
CHRNA2	CIITA	CLCN1	CLN3	CLN5	CLN6	CLN8	CLRN1	CNGB3	COL11A2
COL17A1	COL27A1	COL4A3	COL4A4	COL7A1	COX15	CPS1	CPT1A	CPT2	CRB1
CRTAP	CTNS	CTSA	CTSC	CTSD	CTSK	CYBA	CYP11A1	CYP11B1	CYP11B2
CYP17A1	CYP19A1	CYP1B1	CYP21A2	CYP27A1	CYP27B1	CYP7B1	DBT	DCAF17	DCLRE1C
DDX11	DGAT1	DGUOK	DHCR7	DHDDS	DLD	DLL3	DNAH11	DNAH5	DNAI1
DNAI2	DNMT3B	DOK7	DUOX2	DYNC2H1	DYSF	EIF2AK3	EIF2B1	EIF2B2	EIF2B3
EIF2B4	EIF2B5	ELP1 (IKBKAP)	EPG5	ERCC2	ERCC6	ERCC8	ESCO2	ETFA	ETFB
ETFDH	ETHE1	EVC	EVC2	EXOSC3	EYS	F11	F2	F5	FAH
FAM161A	FANCA	FANCC	FANCD2	FANCE	FANCG	FANCI	FANCL	FBP1	FBXO7
FH	FKBP10	FKRP	FKTN	FMO3	FOXN1	FOXRED1	FRAS1	FREM2	FUCA1
G6PC	G6PC3	GAA	GALC	GALE	GALK1	GALNS	GALNT3	GALT	GAMT
GATM	GBA	GBE1	GCDH	GCH1	GDF5	GFM1	GHR	GJB2	GLB1
GLDC	GLE1	GNE	GNPAT	GNPTAB	GNPTG	GNS	GORAB	GP1BA	GP9
GRHPR	GRIP1	GSS	GUCY2D	GUSB	HADH	HADHA	HADHB	HAMP	HAX1
HBA1/ HBA2	HBB	HEXA	HEXB	HFE	HGD	HGSNAT	HJV (HFE2)	HLCS	HMGCL
HMOX1	HOGA1	HPD	HPS1	HPS3	HPS4	HPS5	HPS6	HSD17B3	HSD17B4
HSD3B2	HYAL1	HYLS1	IDUA	IGHMBP2	IKBKAP	IL7R	INVS	ITGA6	ITGB3
ITGB4	IVD	JAK3	KCNJ1	KCNJ11	LAMA2	LAMA3	LAMB3	LAMC2	LARGE1
LCA5	LDLR	LDLRAP1	LHX3	LIFR	LIG4	LIPA	LMBRD1	LOXHD1	LPL
LRAT	LRP2	LRPPRC	LYST	MAK	MAN2B1	MANBA	MCCC1	MCCC2	MCEE
MCOLN1	MCPH1	MECR	MED17	MEFV	MESP2	MFSD8	MKKS	MKS1	MLC1

MLYCD	MMAA	MMAB	MMACHC	MMADHC	MOCS1	MOCS2	MPI	MPL	MPV17
MRE11	MTHFR	MTR	MTRR	MTTP	MUSK	MUT	MVK	MYO15A	MYO7A
NAGA	NAGLU	NAGS	NBN	NCF2	NDRG1	NDUFAF2	NDUFAF5	NDUFS4	NDUFS6
NDUFS7	NDUFV1	NEB	NEU1	NGLY1	NPC1	NPC2	NPHP1	NPHS1	NPHS2
NR2E3	NSMCE3	NTRK1	OAT	OCA2	OPA3	OSTM1	OTOA	OTOF	P3H1
PAH	PANK2	PC	PCBD1	PCCA	PCCB	PCDH15	PCNT	PDHB	PEPD
PET100	PEX1	PEX10	PEX12	PEX13	PEX16	PEX2	PEX26	PEX5	PEX6
PEX7	PFKM	PGM3	PHGDH	PHKB	PHKG2	PHYH	PIGN	PJKV	PKHD1
PLA2G6	PLEKHG5	PLOD1	PMM2	PNPO	POLG	POLH	POMGNT1	POMT1	POMT2
POR	POU1F1	PPT1	PRCD	PRDM5	PRF1	PROP1	PSAP	PTPRC	PTS
PUS1	PYGM	QDPR	RAB23	RAG1	RAG2	RAPSN	RARS2	RDH12	RLBP1
RMRP	RNASEH2A	RNASEH2B	RNASEH2C	RPE65	RPGRIP1L	RTEL1	RXYLT1	RYR1	SACS
SAMD9	SAMHD1	SCO2	SEC23B	SEPSECS	SERPINA1	SGCA	SGCB	SGCD	SGCG
SGSH	SKIV2L (SKIC2)	SLC12A1	SLC12A3	SLC12A6	SLC17A5	SLC19A2	SLC19A3	SLC1A4	SLC22A5
SLC25A13	SLC25A15	SLC25A20	SLC26A2	SLC26A3	SLC26A4	SLC27A4	SLC35A3	SLC37A4	SLC38A8
SLC39A4	SLC45A2	SLC4A11	SLC5A5	SLC7A7	SMARCAL1	SMN1	SMPD1	SNAP29	SPG11
SPR	SRD5A2	ST3GAL5	STAR	STX11	STXBP2	SUMF1	SUOX	SURF1	SYNE4
TANGO2	TAT	TBCD	TBCE	TCIRG1	TCN2	TECPR2	TERT	TF	TFR2
TG	TGM1	TH	TK2	TMC1	TMEM216	TMEM67	TMPRSS3	TPO	TPP1
TREX1	TRIM32	TRIM37	TRMU	TSEN54	TSFM	TSHB	TSHR	TTC37	TTPA
TULP1	TYMP	TYR	TYRP1	UBR1	UNC13D	USH1C	USH2A	VDR	VLDLR
VPS11	VPS13A1	VPS13B	VPS45	VPS53	VRK1	VSX2	WNT10A	WRN	XPA
XPC	ZBTB24	ZFYVE26	ZNF469	FXN	TNXB				

Gènes analysés chez les femmes seulement / Genes analysed in females only

ABCD1	ALG13	AR	ARSE	ARX	ATRX	ATP7A	AVPR2	BTK	CD40LG
CHM	COL4A5	CYBB	DKC1	DMD	EDA	EMD	F9	FANCB	FHL1
FMR1	G6PD	GJB1	GLA	HCFC1	HPRT1	HSD17B10	IDS	IL2RG	L1CAM
MECP2	MID1	MTM1	NROB1	OCRL	OTC	PDHA1	PLP1	PRPS1	RP2
RS1	SLC6A8	TAZ	WAS	F8	AFF2	RPGR			