

4.18 SNE: conferma molecolare mediante pannello multigenico
ABCD4
ACAD8
ACADM
ACADS
ACADSB
ACADVL
ACAT1
ACSF3
ADK
AGK
AHCY
ALDH18A1
AMN
AMT
ARG1
ASL
ASS1
ATPAF2
AUH
BCKDHA
BCKDHB
BOLA3
BTD
CA5A
CBLIF
CBS
CD320
CLPB
CPS1
CPT1A
CPT1B
CPT2
CTH
CUBN
CYC1
DBT
DECR1
DGUOK
DLAT
DLD
DNAJC19
ECHS1
ETFA
ETFB
ETFDH

ETHE1
FAH
FBXL4
FLAD1
FTCD
FUT2
GALE
GALK1
GALT
GCDH
GCSH
GLDC
GLRX5
GLUD1
GLUL
GNMT
GSTZ1
HADH
HADHA
HADHB
HCFC1
HGD
HLCS
HMGCL
HMGCS2
HPD
HSD17B10
IVD
LIAS
LIPT1
LMBRD1
LYRM7
MAT1A
MAT2A
MCCC1
MCCC2
MCEE
MLYCD
MMAA
MMAB
MMACHC
MMADHC
MMUT
MPV17
MTHFD1
MTHFR

MTR
MTRR
NAGS
NBAS
NFU1
NR1H4
OAT
OPA1
OPA3
OTC
PC
PCCA
PCCB
PCK1
PDHA1
PDHB
PDHX
PDP1
PNPO
POLG
PPM1K
RINT1
SERAC1
SLC22A5
SLC25A13
SLC25A15
SLC25A20
SLC25A32
SLC25A42
SLC2A2
SLC46A1
SLC52A1
SLC52A2
SLC52A3
SLC6A9
SLC7A7
SUCLA2
SUCLG1
TAFAZZIN
TANGO2
TAT
TCN1
TCN2
TMEM70
TUFM
UMPS

UQCRC2
YARS2