AASS
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

ABCA8
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

ADAMTS13
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

ADRA1A
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

HEPN1
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

KCND3
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

KCNN2
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

LCAT
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

MFSD2A
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

MT1E
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

MT1M
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

MT2A
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

N4BP2L1
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

PHYHD1
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

PLGLB1
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

PLSCR4
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

SCD
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

SORL1
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)

TUBE1
Expression − log2(TPM+1)
LIHC
(num(T)=369; num(N)=160)