

-log₁₀ (Isoform Switch Q Value)

200

150

100

50

0

SMARCE1

ELMO1

CTNNA1

USP5

KIF2A

TBR1

DPF2

ANXA7

MAP7

CPVL

KMT5B

SSR1

ATP6V0A1

PRRT2

PKM

TMEM245

CALCOCO2

FBXO8

KMT2E

PFN2

GTF2I

ADD1

SMARCC2

EPS15

ELAVL4

UBE3A

KMT2E

CTNNA1

TPM3

MYO6

CD47

SRRM1

GRIA3

NLGN4

PTBP2

CTNNA1

TPM3

MYO6

CD47

SRRM1

GRIA3

NLGN4

PTBP2

USP5

TPM3

MYO6

CD47

SRRM1

GRIA3

NLGN4

PTBP2

DPF2

PKM

PRRT2

INTS10

ABAT

TSC2

GAD1

FOXP2

SSR1

KIF2A

TPM1

LAMP2

SEMA6A

CALCOCO2

ACTN2

CPVL

KIF2A

TPM1

LAMP2

SEMA6A

CALCOCO2

ACTN2

CPVL

CPVL

-1.0

-0.5

0.0

0.5

1.0

difference in isoform fraction (dIF)