Enrichment (%)
0.50
0.25
0.00
−0.25
ARNOLD1
ARNOLD2
ARNOLD3
ARNOLD4
ARNOLDY1
ARNOLDY2
AT9MU1
AT9NMU1
AT9TSD1
ATCOPIA1
ATCOPIA10
ATCOPIA11
ATCOPIA12
ATCOPIA13
ATCOPIA14
ATCOPIA15
ATCOPIA16
ATCOPIA17
ATCOPIA18
ATCOPIA18A
ATCOPIA19
ATCOPIA2
ATCOPIA20
ATCOPIA21
ATCOPIA22
ATCOPIA23
ATCOPIA24
ATCOPIA25
ATCOPIA26
ATCOPIA27
ATCOPIA28
ATCOPIA29
ATCOPIA3
ATCOPIA30
ATCOPIA31
ATCOPIA31A
ATCOPIA32
ATCOPIA32B
ATCOPIA33
ATCOPIA34
ATCOPIA35
ATCOPIA36
ATCOPIA37
ATCOPIA38
ATCOPIA38A
ATCOPIA38B
ATCOPIA39
ATCOPIA4
ATCOPIA40
ATCOPIA41
ATCOPIA42
ATCOPIA43
ATCOPIA44
ATCOPIA45
ATCOPIA46
ATCOPIA47
ATCOPIA48
ATCOPIA49
ATCOPIA5
ATCOPIA50
ATCOPIA51
ATCOPIA52
ATCOPIA53
ATCOPIA54
ATCOPIA55
ATCOPIA56
ATCOPIA57
ATCOPIA58
ATCOPIA59
ATCOPIA6
ATCOPIA60
ATCOPIA61
ATCOPIA62
ATCOPIA63
ATCOPIA64
ATCOPIA65
ATCOPIA65A
ATCOPIA66
ATCOPIA67
ATCOPIA68
Family

Enrichment (%)
0
−1
−2
ATCOPIA68
ATCOPIA69
ATCOPIA7
ATCOPIA70
ATCOPIA71
ATCOPIA72
ATCOPIA73
ATCOPIA74
ATCOPIA75
ATCOPIA76
ATCOPIA77
ATCOPIA78
ATCOPIA79
ATCOPIA80
ATCOPIA81
ATCOPIA82
ATCOPIA83
ATCOPIA84
ATCOPIA85
ATCOPIA86
ATCOPIA87
ATCOPIA88
ATCOPIA89
ATCOPIA8A
ATCOPIA8B
ATCOPIA9
ATCOPIA90
ATCOPIA91
ATCOPIA92
ATCOPIA93
ATCOPIA94
ATCOPIA95
ATCOPIA96
ATCOPIA97
ATDNA12T3_2
ATDNA12T3A
ATDNA1T9A
ATDNA2T9A
ATDNA2T9B
ATDNA2T9C
ATDNAI26T9
ATDNAI2T9A
ATDNAI2T9B
ATDNAI2T9C
ATDNATA1
ATENSPM1
ATENSPM10
ATENSPM11
ATENSPM1A
ATENSPM2
ATENSPM3
ATENSPM4
ATENSPM5
ATENSPM6
ATENSPM7
ATENSPM8
ATENSPM9
ATGP1
ATGP10
ATGP2
ATGP2N
ATGP3
ATGP5
ATGP6
ATGP7
ATGP8
ATGP9B
ATGP9LTR
ATHAT1
ATHAT10
ATHAT2
ATHAT3
ATHAT7
ATHATN1
ATHATN10
ATHATN2
ATHATN3
ATHATN3A
ATHATN4
ATHATN5
ATHATN6
Family

Enrichment (%)
3
2
1
0
−1
−2
ATHATN6
ATHATN7
ATHATN8
ATHATN9
ATHILA
ATHILA0_I
ATHILA2
ATHILA3
ATHILA4
ATHILA4A
ATHILA4B_LTR
ATHILA4C
ATHILA4D_LTR
ATHILA5
ATHILA6A
ATHILA6B
ATHILA7
ATHILA7A
ATHILA8A
ATHILA8B
ATHPOGO
ATHPOGON1
ATHPOGON2
ATHPOGON3
ATIS112A
ATLANTYS1
ATLANTYS2
ATLANTYS3
ATLINE1_1
ATLINE1_2
ATLINE1_3A
ATLINE1_4
ATLINE1_5
ATLINE1_6
ATLINE1A
ATLINE2
ATLINEIII
ATMU1
ATMU10
ATMU11
ATMU2
ATMU3
ATMU3N1
ATMU4
ATMU5
ATMU6
ATMU6N1
ATMU7
ATMU8
ATMU9
ATMUN1
ATMUN2
ATMUNX1
ATN9_1
ATRE1
ATREP1
ATREP10
ATREP10A
ATREP10B
ATREP10C
ATREP10D
ATREP11
ATREP11A
ATREP12
ATREP13
ATREP14
ATREP15
ATREP16
ATREP17
ATREP18
ATREP19
ATREP2
ATREP2A
ATREP3
ATREP4
ATREP5
ATREP6
ATREP7
ATREP8
ATREP9
ATSINE2A
Family

Enrichment (%)
2
1
0
−1
ATSINE2A
ATSINE4
ATTIR16T3A
ATTIRTA1
ATTIRX1A
ATTIRX1B
ATTIRX1C
ATTIRX1D
BOMZH1
BOMZH2
BRODYAGA1
BRODYAGA1A
BRODYAGA2
DRL1
DT1
ENDOVIR1
HARBINGER
HELITRON1
HELITRON2
HELITRON3
HELITRON4
HELITRON5
HELITRONY1A
HELITRONY1B
HELITRONY1C
HELITRONY1D
HELITRONY1E
HELITRONY2
HELITRONY3
HELITRONY3A
LIMPET1
META1
RathE1_cons
RathE2_cons
RathE3_cons
ROMANIAT5
RP1_AT
SADHU
SIMPLEGUY1
SIMPLEHAT1
SIMPLEHAT2
TA1_AT
TA1−2
TA11
TA12
TAG1
TAG2
TAG3N1
TAT1_ATH
TNAT1A
TNAT2A
TSCL
Unassigned
VANDAL1
VANDAL10
VANDAL11
VANDAL12
VANDAL13
VANDAL14
VANDAL15
VANDAL16
VANDAL17
VANDAL18
VANDAL18NA
VANDAL18NB
VANDAL1N1
VANDAL2
VANDAL20
VANDAL21
VANDAL22
VANDAL2N1
VANDAL3
VANDAL4
VANDAL5
VANDAL5A
VANDAL6
VANDAL7
VANDAL8
VANDAL9
VANDALNX1
VANDALNX2
Family

Deletions
Insertions