
Alu
AluJb
R = −0.19, p = 0
AluJo
R = 0.17, p = 0
AluJr
R = −0.19, p = 0
AluJr4
R = −0.51, p = 0
AluSc
R = −0.2, p = 0.4
AluSc5
AluSc8
R = 0.84, p = 0.0
AluSg
R = −0.0096, p =
AluSg4
R = 0.59, p = 0.4
AluSg7
R = −0.028, p =
AluSp
R = −0.052, p =
AluSq
R = 0.26, p = 0.6
AluSq10
AluSq2
R = −0.29, p = 0
AluSq4
AluSx
AluSx1
R = 0.15, p = 0.2
AluSx3
R = −0.28, p = 0
AluSx4
R = 0.76, p = 0.4
AluSz
R = −0.021, p =
AluSz6
AluY
AluYa5
R = 0.57, p = 0.
AluYc
AluYf1
AluYj4
AluYk2
AluYk4
AluYm1
R = −0.43, p = 0
AmnSINE1
R = −0.019, p =
BLACKJACK
Charlie10
Charlie13a
Charlie13b
Charlie17b
Charlie1a
Charlie20a
Charlie25
Charlie29a
Charlie2a
Charlie2b
Charlie3
R = 0.67, p = 0.1
Charlie4z
Charlie6
Charlie7
Charlie7a
Cheshire
CR1−3_Croc
ERV24B_Prim−int
ERV3−16A3_I−int
R = 0.13, p = 0.7
ERV3−16A3_LTR
ERVL−B4−int
R = 0.19, p = 0.7
ERVL−E−int
R = 0.35, p = 0.2
ERVL−int
FAM
R = 1, p = 0.001
FLAM_A
FLAM_C
R = 0.9, p = 0.29
FordPrefect
FRAM
HAL1
R = −0.34, p = 0
HAL1ME
Harlequin−int
HERV−Fc1_LTR1
HERV−Fc1_LTR2
HERV−Fc1_LTR3
R = 0.36, p = 0.6
HERV1_LTRe
HERV16−int
R = 1, p = 0.023
HERV3−int
R = −0.82, p = 0
HERV9−int
HERV9NC−int
HERVE−int
HERVH−int
R = 0.47, p = 0.2
HERVI−int
HERVIP10B3−int
R = −0.42, p = 0
HERVIP10F−int
HERVIP10FH−int
HERVK11D−int
R = −0.27, p = 0
HERVK14−int
HERVK3−int
HERVL−int
R = 0.24, p = 0.6
HERVL18−int
HERVL40−int
HERVP71A−int
R = −0.31, p = 0
HERVS71−int
HSMAR2
R = 0.25, p = 0.2
HUERS−P2−int
L1HS
R = −0.071, p =
L1M1
R = 0.31, p = 0.2
L1M2
R = 0.25, p = 0.6
L1M2a
L1M3
L1M3c
L1M4
R = 0.6, p = 0.05
L1M4b
R = 0.21, p = 0.7
L1M4c
L1M5
R = −0.023, p =
L1M6
R = −0.93, p = 0
L1M7
L1M8
L1MA1
R = 0.88, p = 0.3
L1MA10
L1MA2
R = 0.48, p = 0.1
L1MA3
R = 0.061, p = 0.
L1MA4
R = 0.47, p = 0.2
L1MA4A
R = −0.81, p = 0
L1MA5
L1MA5A
R = −0.22, p = 0
L1MA6
R = 0.19, p = 0.6
L1MA7
L1MA8
R = −0.27, p = 0
L1MA9
R = −0.38, p = 0
L1MB1
R = −0.63, p = 0
L1MB2
L1MB3
R = 0.0071, p = 0
L1MB4
R = −0.41, p = 0
L1MB5
R = −0.41, p = 0
L1MB7
R = 0.061, p = 0.
L1MB8
R = 0.69, p = 0.0
L1MC
L1MC1
R = 0.3, p = 0.81
L1MC2
L1MC3
R = 0.23, p = 0.4
L1MC4
R = −0.73, p = 0
L1MC4a
R = −0.29, p = 0
L1MC5
R = 0.27, p = 0.7
L1MC5a
R = −0.49, p = 0
L1MCa
R = −0.21, p = 0
L1MCb
L1MCc
L1MD
L1MD1
R = −0.045, p =
L1MD2
R = −0.22, p = 0
L1MD3
L1MDa
R = 0.85, p = 0.0
L1ME1
R = 0.15, p = 0.5
L1ME2
R = −0.29, p = 0
L1ME2z
L1ME3
R = −0.8, p = 0.4
L1ME3A
R = 0.053, p = 0.
L1ME3B
R = −0.086, p =
L1ME3C
L1ME3Cz
R = −0.42, p = 0
L1ME3D
L1ME3E
R = 0.47, p = 0.6
L1ME3F
L1ME3G
R = −0.008, p =
L1ME4a
R = −1, p = 0.00
L1ME4b
R = 0.12, p = 0.8
L1ME4c
L1ME5
L1MEb
L1MEc
R = −0.12, p = 0
L1MEd
R = 0.28, p = 0.7
L1MEf
R = −0.35, p = 0
L1MEg
R = 0.89, p = 0.1
L1MEh
L1MEi
L1MEj
L1P1
R = −0.079, p =
L1P2
L1P3
L1P4a
L1P4e
L1PA10
R = −0.54, p = 0
L1PA11
R = 0.073, p = 0.
L1PA12
R = 0.94, p = 0.0
L1PA13
R = −0.48, p = 0
L1PA14
L1PA15
R = −0.48, p = 0.1
L1PA15−16
R = 0.49, p = 0.2
L1PA16
R = 0.1, p = 0.66
L1PA17
R = 0.79, p = 0.4
L1PA2
R = 0.024, p = 0.
L1PA3
R = −0.065, p =
L1PA4
R = −0.13, p = 0
L1PA5
R = −0.18, p = 0
L1PA6
R = −0.78, p = 0
L1PA7
R = −0.076, p =
L1PA8
R = 0.75, p = 0.4
L1PA8A
L1PB1
R = 0.25, p = 0.0
L1PB2
R = 0.5, p = 0.5
L1PB3
R = 0.51, p = 0.1
L1PB4
R = −0.33, p = 0
L1PBa
R = 0.23, p = 0.4
L1PBa1
R = −0.32, p = 0
L1PREC2
R = −0.097, p =
L2
R = 0.12, p = 0.5
L2a
R = −0.19, p = 0
L2b
R = −0.47, p = 0
L2c
R = −0.028, p =
L3
R = 0.34, p = 0.1
L3b
L4_A_Mam
R = 0.99, p = 0.0
L4_B_Mam
L4_C_Mam
LFSINE_Vert
LOR1−int
LOR1a
LOR1b
R = −0.92, p = 0
LTR1
R = −0.042, p =
LTR104_Mam
LTR108c_Mam
LTR108d_Mam
LTR10A
R = −0.081, p =
LTR10B
R = −0.11, p = 0
LTR10B1
R = 0.025, p = 0.
LTR10B2
R = −0.46, p = 0
LTR10C
R = −0.19, p = 0
LTR10D
R = 0.17, p = 0.4
LTR10E
R = 0.11, p = 0.4
LTR10F
R = −0.093, p =
LTR12
R = 0.16, p = 0.1
LTR12_
R = −0.12, p = 0
LTR12B
R = −0.024, p =
LTR12C
R = −0.0034, p = 0
LTR12D
R = −0.24, p = 0
LTR12E
R = −0.23, p = 0
LTR12F
R = 0.015, p = 0.
LTR13
LTR16
LTR16A
R = −0.53, p = 0
LTR16A1
LTR16A2
LTR16B
LTR16B1
LTR16C
R = 0.79, p = 0.4
LTR16D
LTR16E1
LTR16E2
LTR17
R = 0.25, p = 0.7
LTR18A
R = 0.17, p = 0.4
LTR18B
R = −0.069, p =
LTR18C
LTR19A
LTR19C
LTR1A1
R = −0.57, p = 0
LTR1A2
R = 0.067, p = 0.
LTR1B1
LTR1D1
LTR1E
LTR1F1
LTR2
R = −0.2, p = 0.6
LTR22
R = −0.9, p = 0.0
LTR22A
LTR22B1
LTR22B2
LTR24B
R = 0.78, p = 0.2
LTR25
LTR26
LTR26D
LTR26E
LTR27
LTR2752
R = 0.29, p = 0.2
LTR27B
R = −0.16, p = 0
LTR27C
LTR27E
R = −0.97, p = 0
LTR28B
LTR28C
LTR29
LTR2B
R = −0.99, p = 0
LTR2C
LTR30
LTR32
LTR33
R = −0.27, p = 0
LTR33C
R = 0.17, p = 0.8
LTR34
LTR36
LTR37−int
LTR37A
LTR37B
LTR38
LTR39
LTR3A
LTR4
R = −0.076, p =
LTR40a
R = 0.059, p = 0.
LTR40A1
R = 0.56, p = 0.4
LTR40b
R = 1, p = 0.036
LTR40c
R = −0.36, p = 0
LTR41
LTR41B
R = 0.061, p = 0.
LTR43B
LTR44
R = 0.26, p = 0.6
LTR45B
LTR46
R = 0.65, p = 0.5
LTR47A
LTR47A2
LTR48
LTR49−int
LTR5_Hs
R = 0.09, p = 0.8
LTR50
LTR52
LTR53B
LTR54
LTR54B
LTR57−int
LTR58
LTR5B
R = 0.62, p = 0.0
LTR61
LTR64
LTR69
LTR7
R = −0.96, p = 0
LTR72
LTR75B
LTR76
R = 0.72, p = 0.4
LTR78
R = −0.84, p = 0
LTR79
LTR7B
LTR7C
R = −0.2, p = 0.2
LTR7Y
LTR8
R = 0.034, p = 0.
LTR81A
LTR81C
LTR82A
LTR84a
LTR85a
LTR86A1
LTR88b
R = −0.65, p = 0
LTR88c
R = 0.55, p = 0.3
LTR8A
LTR8B
R = −0.19, p = 0
LTR9
R = −0.47, p = 0
LTR90A
LTR91
LTR9B
LTR9D
R = 0.085, p = 0.
MamGyp−int
MamGypLTR1c
MamGypLTR2c
MamGypLTR3a
MamGypsy2−I
R = −0.19, p = 0
MamRep137
MamRep38
MamRep434
R = −0.43, p = 0
MamRTE1
R = −0.69, p = 0
MamSINE1
MamTip1
MamTip2
MARNA
MER101
MER103C
MER110
MER110−int
MER110A
MER112
MER113
MER115
R = 0.27, p = 0.8
MER117
MER119
MER11A
R = −0.59, p = 0
MER11B
MER11C
R = −0.24, p = 0
MER121
MER1A
MER1B
MER2
MER20
R = 0.67, p = 0.2
MER20B
MER21−int
MER21A
R = 0.023, p = 0.
MER21B
MER21C
R = −0.19, p = 0
MER2B
MER3
MER30
MER31−int
MER31B
MER33
MER34A
MER34B−int
MER39
MER39B
MER41−int
MER41A
R = 0.14, p = 0.9
MER41B
R = −0.29, p = 0
MER41C
MER41G
MER44A
MER44B
R = −0.31, p = 0
MER44C
R = 0.12, p = 0.6
MER44D
R = 0.15, p = 0.6
MER45B
MER45R
MER48
R = −0.74, p = 0
MER49
MER4B
MER4B−int
R = −0.85, p = 0
MER4CL34
MER4D
MER4D0
MER4D1
MER50
R = −0.42, p = 0
MER50C
R = 0.37, p = 0.4
MER51A
MER51B
MER52−int
MER52A
R = −0.17, p = 0
MER52C
R = −0.17, p = 0
MER52D
R = 0.21, p = 0.3
MER54A
MER54B
MER57−int
MER57A−int
MER57A1
MER58A
MER58B
MER5A
MER5A1
MER5B
MER61−int
MER61A
MER61C
R = −0.15, p = 0
MER61D
R = 0.12, p = 0.4
MER61E
R = 0.26, p = 0.0
MER61F
MER63A
MER65A
MER65C
MER66A
MER66C
MER67A
MER67B
MER68
R = −0.64, p = 0
MER70B
MER70C
MER72B
MER73
MER74A
MER74B
MER74C
MER76
R = −0.89, p = 0
MER77
R = 0.25, p = 0.6
MER77B
R = −0.018, p =
MER8
MER83
MER83B−int
MER84−int
MER89
MER90a
MER91A
MER91C
MER92A
MER92B
MER92C
MER96B
MER9a3
MIR
R = 0.08, p = 0.6
MIR1_Amn
R = −0.9, p = 0.2
MIR3
R = 0.46, p = 0.2
MIRb
R = −0.19, p = 0
MIRc
R = 0.21, p = 0.3
MLT1A
MLT1A0
R = −0.46, p = 0.2
MLT1A0−int
MLT1A1
MLT1B
R = −0.57, p = 0
MLT1C
R = −0.42, p = 0
MLT1C−int
MLT1D
R = −0.24, p = 0
MLT1D−int
MLT1E
MLT1E1A
R = −0.22, p = 0
MLT1E2
MLT1F
R = 0.2, p = 0.8
MLT1F1
R = 0.23, p = 0.7
MLT1F2
R = 0.19, p = 0.6
MLT1G
R = 0.11, p = 0.7
MLT1G1−int
MLT1G3
MLT1H
R = 0.24, p = 0.13
MLT1H1
R = 0.051, p = 0.
MLT1H2
R = −0.33, p = 0
MLT1I
R = −0.31, p = 0
MLT1J
R = −0.47, p = 0
MLT1J1
MLT1J2
R = −0.043, p =
MLT1K
R = 0.085, p = 0.
MLT1L
R = −0.4, p = 0.4
MLT1M
R = −1, p = 0.04
MLT1N2
MLT1O
MLT2A1
R = 0.38, p = 0.7
MLT2A2
R = −0.0054, p =
MLT2B1
MLT2B2
MLT2B3
R = 0.074, p = 0.
MLT2B4
R = 0.62, p = 0.3
MLT2C1
MLT2C2
MLT2F
R = 0.98, p = 0.0
MST−int
MSTA
R = 0.17, p = 0.5
MSTA−int
R = 0.3, p = 0.7
MSTB
R = −0.55, p = 0
MSTB−int
MSTB1
MSTB2
MSTC
MSTC−int
MSTD
R = 0.73, p = 0.2
OldhAT1
ORSL−2a
PABL_A
PABL_B
PRIMA4_LTR
PRIMA41−int
Ricksha
Ricksha_0
Ricksha_c
THE1A
R = 0.22, p = 0.0
THE1A−int
R = 0.5, p = 0.66
THE1B
R = −0.11, p = 0
THE1B−int
R = 0.57, p = 0.1
THE1C
R = −0.2, p = 0.3
THE1C−int
R = 0.074, p = 0.
THE1D
R = −0.059, p = 0
THE1D−int
R = −0.19, p = 0
Tigger1
R = −0.021, p =
Tigger12
Tigger13a
Tigger15a
Tigger17
Tigger17a
R = −0.94, p = 0
Tigger19a
R = −0.72, p = 0
Tigger2
Tigger20a
Tigger2a
Tigger3
Tigger3a
Tigger3b
R = −0.72, p = 0
Tigger6a
R = 0.72, p = 0.2
Tigger7
R = −0.24, p = 0
UCON8
UCON89
X6B_LINE
Zaphod
meth
0.00
0.25
0.50
0.75
1.00
5
10
log2(counts)