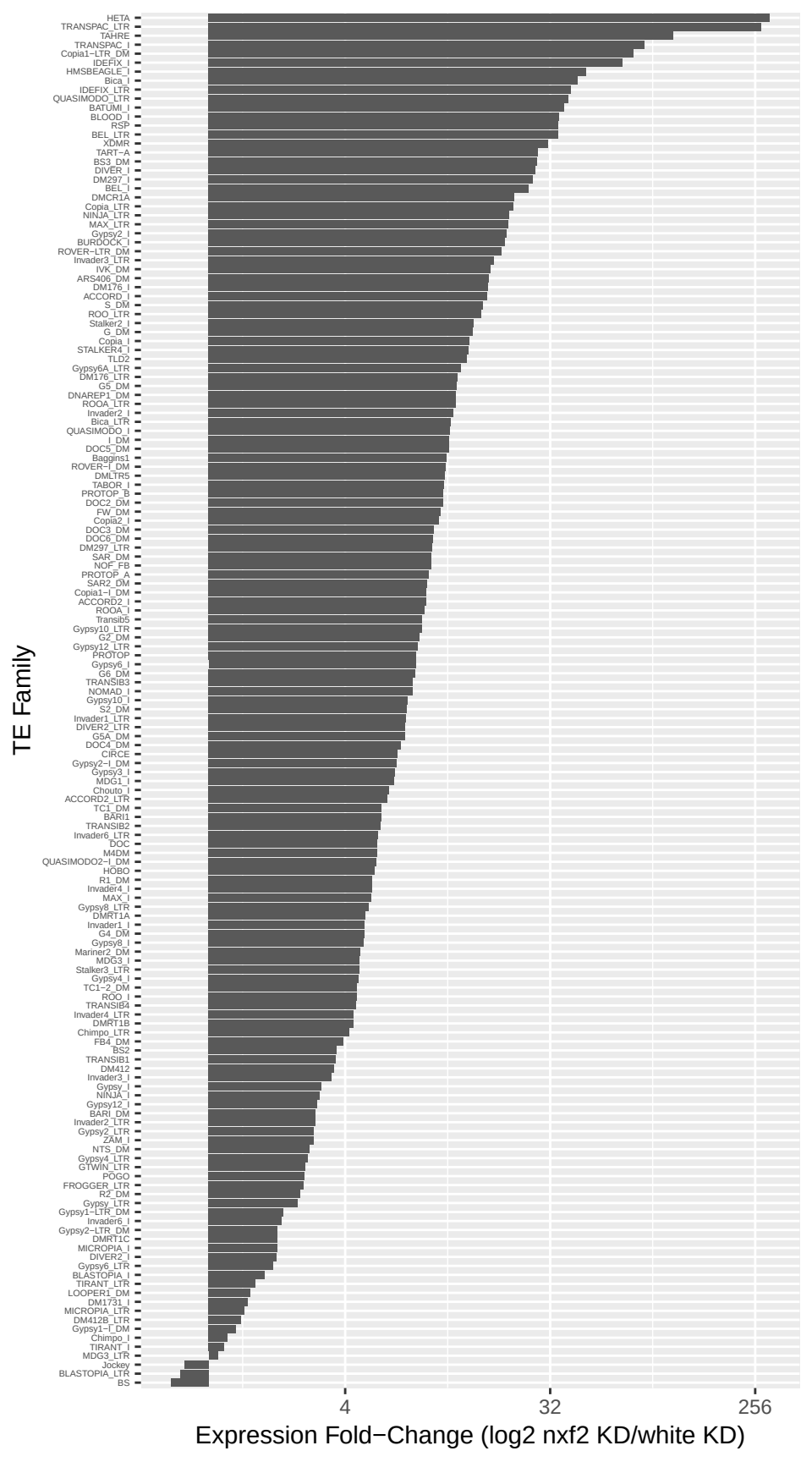
TE Family
HETA
TRANSPAC_LTR
TAHRE
TRANSPAC_I
Copia1−LTR_DM
IDEFIX_I
HMSBEAGLE_I
Bica_I
IDEFIX_LTR
QUASIMODO_LTR
BATUMI_I
BLOOD_I
RSP
BEL_LTR
XDMR
TART−A
BS3_DM
DIVER_I
DM297_I
BEL_I
DMCR1A
Copia_LTR
NINJA_LTR
MAX_LTR
Gypsy2_I
BURDOCK_I
ROVER−LTR_DM
Invader3_LTR
IVK_DM
ARS406_DM
DM176_I
ACCORD_I
S_DM
ROO_LTR
Stalker2_I
G_DM
Copia_I
STALKER4_I
TLD2
Gypsy6A_LTR
DM176_LTR
G5_DM
DNAREP1_DM
ROOA_LTR
Invader2_I
Bica_LTR
QUASIMODO_I
I_DM
DOC5_DM
Baggins1
ROVER−I_DM
DMLTR5
TABOR_I
PROTOP_B
DOC2_DM
FW_DM
Copia2_I
DOC3_DM
DOC6_DM
DM297_LTR
SAR_DM
NOF_FB
PROTOP_A
SAR2_DM
Copia1−I_DM
ACCORD2_I
ROOA_I
Transib5
Gypsy10_LTR
G2_DM
Gypsy12_LTR
PROTOP
Gypsy6_I
G6_DM
TRANSIB3
NOMAD_I
Gypsy10_I
S2_DM
Invader1_LTR
DIVER2_LTR
G5A_DM
DOC4_DM
CIRCE
Gypsy2−I_DM
Gypsy3_I
MDG1_I
Chouto_I
ACCORD2_LTR
TC1_DM
BARI1
TRANSIB2
Invader6_LTR
DOC
M4DM
QUASIMODO2−I_DM
HOBO
R1_DM
Invader4_I
MAX_I
Gypsy8_LTR
DMRT1A
Invader1_I
G4_DM
Gypsy8_I
Mariner2_DM
MDG3_I
Stalker3_LTR
Gypsy4_I
TC1−2_DM
ROO_I
TRANSIB4
Invader4_LTR
DMRT1B
Chimpo_LTR
FB4_DM
BS2
TRANSIB1
DM412
Invader3_I
Gypsy_I
NINJA_I
Gypsy12_I
BARI_DM
Invader2_LTR
Gypsy2_LTR
ZAM_I
NTS_DM
Gypsy4_LTR
GTWIN_LTR
POGO
FROGGER_LTR
R2_DM
Gypsy_LTR
Gypsy1−LTR_DM
Invader6_I
Gypsy2−LTR_DM
DMRT1C
MICROPIA_I
DIVER2_I
Gypsy6_LTR
BLASTOPIA_I
TIRANT_LTR
LOOPER1_DM
DM1731_I
MICROPIA_LTR
DM412B_LTR
Gypsy1−I_DM
Chimpo_I
TIRANT_I
MDG3_LTR
Jockey
BLASTOPIA_LTR
BS
4
32
256
Expression Fold−Change (log2 nxf2 KD/white KD)