Histone TEs

	RVT_1	MULE	Integrase_H2C2	DDE_1	RT_Viper−group	RT_R2−like	RT_LTR−group	RT_Copy−group	RT_Gypsy−ERV	RT_CR1−group	DNA_Mulator−like	no evidence	broken assembly, no expression	broken assembly, partial expression	broken assembly, complete expression	contiguous assembly, no expression	contiguous assembly, partial expression	contiguous assembly, complete expression	unknown	multiexon, no cluster	multiexon, cluster	monoexon, no cluster	monoexon, cluster	Symmic	CoXa	Chabra	Ngut	Nolgen	Spu	
0	0	0	0	0	1		1	0	0	0		1	0	0	0	0	0	0		0	0	0	1	0		0	0	0	0	1	0	Histone.HG1.12:like:AL031777.2/H2AC1/...
0	0	3	0	0	0		0	1	0	2		0	3	0	0	0	0	0		0	0	3	0	0		0	0	0	0	0	1	Histone.HG10.0:NA
0	0	0	0	1	0		0	0	1	0		1	0	0	0	0	0	0		0	0	1	0	0		0	1	0	0	0	0	Histone.HG2.18:like:CENPA/H3−2/H3−3A/...
0	0	0	1	0	0		0	0	1	0		1	0	0	0	0	0	0		0	0	1	0	0		1	0	0	0	0	0	Histone.HG2.5:H3−2/H3−3A/H3−3B/H3−4/H...
0	0	0	1	0	0		0	0	1	0		1	0	0	0	0	0	0		0	0	1	0	0		0	1	0	0	0	0	Histone.HG3.5:CU639417.1/H2BC1/H2BC3/...
0	1	0	0	0	0		0	0	1	0		1	0	0	0	0	0	0		0	0	1	0	0		0	1	0	0	0	0	Histone.HG3.8:like:CU639417.1/H2BC1/H...
1	0	0	0	0	0		0	0	1	0		0	0	0	0	0	0	1		0	0	1	0	0		0	1	0	0	0	0	Histone.HG5.1:NFYB

Acetyltransf_1 TEs

Row labels:
- Acetyltransf_1.HG1.29:like:NAT14:like...
- Acetyltransf_1.HG1.38:NAT8/NAT8L
- Acetyltransf_1.HG2.0:KAT14
- Acetyltransf_1.HG30.0:NA
- Acetyltransf_1.HG4.1:SAT1/SAT2/SATL1
- Acetyltransf_1.HG5.1:KAT2A/KAT2B

Column labels (left group):
Unknown; RT_Gypsy--ERV; DNA_Tc2-group; DDE_3; DDE_1; FUR; HTH_27; HTH_24; Integrase_H2C2; MarR_2; PaqR; rve; RVT_1; contiguous assembly, complete expression; contiguous assembly, partial expression; contiguous assembly, no expression; broken assembly, complete expression; broken assembly, partial expression; broken assembly, no expression; no evidence; monoexon, cluster; monoexon, no cluster; multiexon, cluster; multiexon, no cluster; unknown

Column labels (right group):
Coka; Chabra; Emue; Morvir; Aurau; Skow

Hist_deacetyl TEs

Hist_deacetyl.HG1.12:like:HDAC4/HDAC5...
Hist_deacetyl.HG1.19:HDAC4/HDAC5/HDAC...
Hist_deacetyl.HG1.6:like:HDAC4/HDAC5/...

SIR2 TEs

	RT Gypsy–ERV	DNA PIF–Harbinger	Integrase_H2C2	DDE_Tnp_4	no evidence	broken assembly, no expression	broken assembly, partial expression	broken assembly, complete expression	contiguous assembly, no expression	contiguous assembly, partial expression	contiguous assembly, complete expression	unknown, no cluster	multiexon, cluster	multiexon, no cluster	monoexon, no cluster	monoexon, cluster	
	1 0	1 0	1 0 0 0 0 0 0 0									0 0 0 1 0					SIR2.HG1.14:SIRT2
	0 1	0 1	0 1 0 0 0 0 0									0 0 0 1 0					SIR2.HG3.1:SIRT6

Chabra
Norgen

SET TEs

SET.HG1.19:SMYD1/SMYD2/SMYD3
SET.HG1.50:like:SMYD1/SMYD2/SMYD3/SMY...
SET.HG12.0:NA
SET.HG2.19:like:SETD3/SETD4:likeclu:1...
SET.HG2.8:SETD6
SET.HG5.3:SETMAR
SET.HG5.7:SETDB1/SETDB2
SET.HG6.0:like:KMT5A:likeclu:6
SET.HG7.1:like:PRDM1/PRDM2/PRDM6/PRDM...

Column labels:

Transposase_21
Transposase_1
THAP
RVT_2
RVT_1
RNase_H
DDE_Tnp_4_7
DDE_Tnp_1_7

Unknown
RTE_group
RTE_Long_Terminal_Repeat_Element
RTE_CR1_group
DNA_Tc1-Mariner
DNA_PiggyBac_Group
DNA_PIF_Harbinger
DNA_CMC

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown, no cluster
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

Symrnic
Smore
Sacul
Hydvul
Csqu
Prylia
Hsap

SWIRM TEs

1 0	1 0	0 1 0 0 0 0 0	0 0 0 1 0	0 1	SWIRM.HG2.1:TADA2A
0 1	0 1	0 0 0 0 0 1 0	0 0 0 1 0	1 0	SWIRM.HG3.0:KDM1A

Column labels:
- Unknown RT Gypsy−ERV
- THAP RVT_1
- no evidence
- broken assembly, no expression
- broken assembly, partial expression
- broken assembly, complete expression
- contiguous assembly, no expression
- contiguous assembly, partial expression
- contiguous assembly, partial expression
- contiguous assembly, complete expression
- unknown, no cluster
- multiexon, cluster
- multiexon, no cluster
- monoexon, no cluster
- monoexon, cluster
- Chabra
- Scil

CupinJmjC TEs

CupinJmjC.HG1.15:like:KDM8:likeclu:45
CupinJmjC.HG1.47:like:HIF1AN:likeclu:31
CupinJmjC.HG1.5:like:KDM8:likeclu:45
CupinJmjC.HG1.58:like:KDM8:likeclu:45
CupinJmjC.HG3.0:RIOX2
CupinJmjC.HG5.1:NA

RVT_2
RVT_1
RNase_H
Integrase_H2C2
DDE_Tnp_1_7
Unknown
RVT_Tyrosine__Recombinase__Elements
RVT_RTE-group
RVT_R4-like
RVT_Long_Terminal_Repeat_Element
RVT_Gypsy-ERV

contiguous assembly, complete expression
contiguous assembly, partial expression
contiguous assembly, no expression
broken assembly, complete expression
broken assembly, partial expression
broken assembly, no expression
no evidence

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

Symmic
Birkmin
Mbire
Emue
Morvir

BIR TEs

BIR.HG1.0:BIRC5

Row/column labels:

- RVT_1
- RT CR1-group
- no evidence
- broken assembly, no expression
- broken assembly, partial expression
- broken assembly, complete expression
- contiguous assembly, no expression
- contiguous assembly, partial expression
- contiguous assembly, complete expression
- unknown
- multiexon, no cluster
- multiexon, cluster
- monoexon, no cluster
- monoexon, cluster
- Notgen

Values: 1 | 1 | 1 0 0 0 0 0 0 | 0 0 0 1 0 | 1

Bromodomain TEs

Bromodomain.HG1.16:like:BRD2/BRD3/BRD...
Bromodomain.HG2.3:BRD7/BRD9
Bromodomain.HG3.10:KAT2A/KAT2B
Bromodomain.HG3.7:CECR2
Bromodomain.HG5.2:BAZ1A/BAZ1B/BAZ2A/B...
Bromodomain.HG7.1:BRWD1/BRWD3/PHIP

Column labels:
Unknown
RT_RTE-group
RT_Gypsy-ERV
DNA_PiggyBac_Group
CENP-B_N_7
DDE_Tnp_1_7
Integrase_H2C2
nve
RVT_1
THAP

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

Chabra
Morvir
Hydvul
Nadgen
Dpul
Tcas

Chromo TEs

MBT TEs

	Unknown	DNA hAT	THAP	no evidence	broken assembly, no expression	broken assembly, partial expression	broken assembly, complete expression	contiguous assembly, no expression	contiguous assembly, partial expression	contiguous assembly, complete expression	unknown, no cluster	multiexon, no cluster	multiexon, cluster	monoexon, no cluster	monoexon, cluster	Tcas	Drer	
	0	2	2	1	0	0	0	0	1	0	0	0	0	2	0	0	2	MBT-HG1.1:PHF20L1
	2	0	2	1	0	0	0	0	1	0	0	0	0	2	0	2	0	MBT-HG1.2:AL031681.3/L3MBTL1/L3MBTL2/...

MRG TEs

1	1	0	1	0	0	0	0	0	0	0	1	0	1	MRG.HG1.1:MORF4L1/MORF4L2/MSL3

DNA PIF–Harbinger
DDE_Tnp_4

Chabra
unknown, no cluster
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster
no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

PHD TEs

PWWP TEs

1	1	0 1 0 0 0 0 0	0 0 0 1 0	1	PWWP.HG1.8:AC098650.1/GLYR1/HDGFL1/HD...

Column labels (reading vertically):

RVT_1
RT RTE–group

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown, no cluster
multiexon, cluster
multiexon, no cluster
monoexon, no cluster
monoexon, cluster

Morvir

SAWADEE TEs

Chabra — SAWADEE.HG1.1:NA

Row labels:
- RVT_1
- Integrase_H2C2
- RT Gypsy--ERV

Column labels:
- no evidence
- broken assembly, no expression
- broken assembly, partial expression
- broken assembly, complete expression
- contiguous assembly, no expression
- contiguous assembly, partial expression
- contiguous assembly, complete expression
- unknown
- multiexon, no cluster
- multiexon, cluster
- monoexon, no cluster
- monoexon, cluster

Values: 2 1 1 0 2 0 0 0 0 0 0 0 0 2 0 2

TUDOR TEs

	RVT_1	MULE	Integrase_H2C2	DDE_3	DDE_Tnp_4				no evidence	broken assembly, no expression	broken assembly, partial expression	broken assembly, complete expression	monoexon, no expression	contiguous assembly, no expression	contiguous assembly, partial expression	contiguous assembly, complete expression		unknown	multiexon, no cluster	multiexon, cluster	monoexon, no cluster	monoexon, cluster		Cvar	Emue	Mlei	Morvir	Auraur	
RT_RTE-group / RT_R4-like / RT_L2-group / RT_Copia-group / RT_Gypsy-ERV / DNA_PiggyBac_Group / DNA_PIF-Harbinger																														TUDOR.HG1.20:TDRD6/TDRD15

Matrix (rows top → bottom correspond to the labels on the right):

```
0 0 0 0 0 1   0 0 0 0 1   1 0 0 0 0 0   0 0 1 0   0 1 0 0 0   TUDOR.HG1.20:TDRD6/TDRD15
0 0 0 0 1 0   0 1 0 0 0   1 0 0 0 0 0   0 1 0 0   0 1 0 0 0   TUDOR.HG1.21:like:TDRD6/TDRD15:likecl...
1 0 0 0 0 0   1 0 0 0 0   0 1 0 0 0 0   0 0 1 0   0 0 1 0 0   TUDOR.HG1.24:like:TDRD6/TDRD15:likecl...
0 0 1 0 0 0   0 1 1 0 1   0 1 0 0 0 0   0 0 0 1   0 1 0 0 0   TUDOR.HG1.28:like:TDRD6/TDRD15:likecl
0 0 0 0 1 0   0 0 0 0 1   1 0 0 0 0 0   0 0 1 0   1 0 0 0 0   TUDOR.HG1.33:like:AKAP1/RNF17/SND1/ST...
0 0 1 0 1 0   0 0 0 0 1   1 0 0 0 0 0   0 1 0 0   0 1 0 0 0   TUDOR.HG1.4:like:AKAP1/RNF17/SND1/STK...
0 1 0 0 0 0   0 0 0 0 1   0 0 0 0 0 1   0 0 1 0   0 0 1 0 0   TUDOR.HG1.42:like:AKAP1:likeclu:43
0 1 0 0 0 0   0 0 0 1 0   0 0 0 0 0 1   0 0 1 0   0 0 0 0 1   TUDOR.HG1.56:SND1
```

Column labels (bottom, left to right):
RVT_1 · MULE · Integrase_H2C2 · DDE_3 · DDE_Tnp_4 · RT_RTE-group · RT_R4-like · RT_L2-group · RT_Gypsy-ERV · RT_Copia-group · DNA_PiggyBac_Group · DNA_PIF-Harbinger · no evidence · broken assembly, no expression · broken assembly, partial expression · broken assembly, complete expression · monoexon, no expression · contiguous assembly, no expression · contiguous assembly, partial expression · contiguous assembly, complete expression · unknown · multiexon, no cluster · multiexon, cluster · monoexon, no cluster · monoexon, cluster · Cvar · Emue · Mlei · Morvir · Auraur
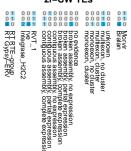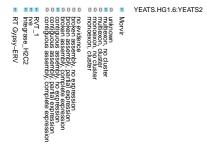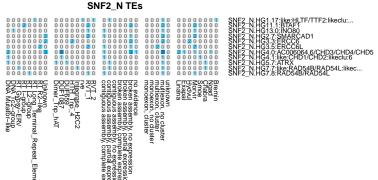
zf–CW TEs

zf–CW.HG1.14:AC098650.1/ZCWPW2
zf–CW.HG1.16:MORC1/MORC2/MORC3/MORC4
zf–CW.HG1.3:like:AC098650.1/KDM1B/MOR...

RT RTE–group
RT Gypsy–ERV
rve Integrase_H2C2
RVT_1

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

Morvir
Bralan

YEATS TEs

1 **1 1 1 1** 0 0 1 0 0 0 0 0 0 0 1 0 **1** YEATS.HG1.6:YEATS2

Morvir

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

RVT_1
rve
Integrase_H2C2

RT Gypsy-ERV

SNF2_N TEs

Row labels (top to bottom):
- SNF2_N.HG1.17:like:HLTF/TTF2:likeclu:...
- SNF2_N.HG11.1:BTAF1
- SNF2_N.HG13.0:INO80
- SNF2_N.HG2.7:SMARCAD1
- SNF2_N.HG3.3:ERCC6
- SNF2_N.HG3.5:ERCC6L
- SNF2_N.HG4.0:AC006064.6/CHD3/CHD4/CHD5
- SNF2_N.HG4.1:like:CHD1/CHD2:likeclu:6
- SNF2_N.HG5.7:ATRX
- SNF2_N.HG7.7:like:RAD54B/RAD54L:likec...
- SNF2_N.HG7.8:RAD54B/RAD54L

Column labels (block 1):
- Unknown
- RT:R2-like
- RT:Long_Terminal_Repeat_Element
- RT:L2-group
- RT:I-group
- RT:Gypsy-ERV
- RT:Copia-group
- DNA:Tc2-group
- DNA:Mutator-like

Column labels (block 2):
- RVT_2
- rve
- Integrase_H2C2
- HTH_Tnp_4
- DUF569
- DUF1087
- Dimer_Tnp_hAT

Column labels (block 3):
- RVT_1

Column labels (block 4):
- no evidence
- broken assembly, no expression
- broken assembly, partial expression
- broken assembly, complete expression
- contiguous assembly, no expression
- contiguous assembly, partial expression
- contiguous assembly, complete expression

Column labels (block 5):
- unknown
- multiexon, no cluster
- multiexon, cluster
- monoexon, no cluster
- monoexon, cluster

Column labels (block 6, species):
- Bremin
- Ngad
- Schabra
- Smop
- Morvil
- Hydvul
- Exapal
- Linaria

Daxx TEs

Daxx.HG1.0:DAXX

Cscu

Transposase_1

RT Gypsy--ERV

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

1 1 0 1 0 0 0 0 0   0 0 0 1 0   1

Hira TEs

Skew

Hira.HG1.0:HIRA

RT_Long_Terminal_Repeat_Element

Integrase_H2C2

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

1 1 0 1 0 0 0 0 0 0 0 0 1 0 1

NAP TEs

	ne Integrase__H2C2	RT Gypsy~ERV	no evidence	broken assembly, no expression	broken assembly, partial expression	broken assembly, complete expression	contiguous assembly, no expression	contiguous assembly, partial expression	contiguous assembly, complete expression	unknown, no cluster	multiexon, no cluster	multiexon, cluster	monoexon, no cluster	monoexon, cluster	Chabra	
1	1	0	0	1	0	0	0	0	0	0	0	0	1	0	1	NAP.HG1.1:like:NAP1L1/NAP1L2/NAP1L3/N...
2	2	1	0	2	0	0	0	0	0	0	0	1	1	0	2	NAP.HG1.5:like:NAP1L1/NAP1L2/NAP1L3/N...

SSrecog TEs

1	1	0	1	0	0	0	0		0	0	0	1	0		1

SSrecog.HG1.1:SSRP1

RVT_1
RT CR1

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression
unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster
Hydvul

zf−CCHH TEs

1	1	0 1 0 0 0 0 0	0 0 0 1 0	1	zf−CCHH.HG1.16:like:APLF:likeclu:6

RVT_2

RT_Long_Terminal_Repeat_Element

Symmic

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

Dpy−30 TEs

RT Gypsy−ERV
Integrase_H2C2
rve

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression
unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster
Chabra

1 1 1 0 1 0 0 0 0 0 0 0 0 1 0 1   Dpy−30.HG1.6:like:NME5:likeclu:7

PTIP TEs

PTIP.HG1.15:like:BRCA1/ECT2/MCPH1/PAX...
PTIP.HG1.25:MCPH1
PTIP.HG1.33:BRCA1
PTIP.HG1.9:ECT2
PTIP.HG3.0:like:RFC1:likeclu:4

Column groups (left to right):

Group 1:
- Unknown
- RVT_1
- RVT_RTE-group
- RTC2-group
- RTC_Orf
- DNA Helicase

Group 2:
- Trans_reg_C
- Heliiron_like_N

Group 3:
- no evidence
- broken assembly, no expression
- broken assembly, partial expression
- broken assembly, complete expression
- contiguous assembly, no expression
- contiguous assembly, partial expression
- contiguous assembly, complete expression

Group 4:
- unknown
- multiexon, no cluster
- multiexon, cluster
- monoexon, no cluster
- monoexon, cluster

Group 5:
- Coka
- Movir
- Hvovul
- Spur
- Plylla

Grid values:

Group 1:
0 1 0 0 0
0 0 1 0 0
0 0 0 1 0
1 0 0 0 0
0 0 0 0 1

Group 2:
0 1 0
0 1 0
0 1 0
1 0 1
0 0 1

Group 3:
0 1 0 0 0 0 0
0 1 0 0 0 0 0
0 0 0 0 0 1 0
0 0 0 0 0 1 0
0 0 0 0 0 1 0

Group 4:
0 0 1 0 0
0 0 0 1 0
0 0 0 1 0
0 0 0 1 0
0 0 0 1 0

Group 5:
0 0 1 0 0
0 1 0 0 0
0 0 0 1 0
1 0 0 0 0
0 0 0 0 1

PCRing TEs

1 2   1 2   2 0 0 0 0 0 1   0 0 0 0 0   1 1 1   PCRing.HG0.1:BMI1/COMMD3–BMI1/PCGF1/P...

Unknown
RTCR1–group

THAP
RVT_1

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

Lcom
Norgen
Ctef

SAM TEs

SAM.HG1.24:like:AL357075.4/ARAP1/ARAP...
SAM.HG1.3:SAMHD1
SAM.HG1.9:like:WDSUB1:likeclu:6
SAM.HG11.1:LRSAM1
SAM.HG3.1:like:ANKS1A/ANKS1B/CASKIN1/...
SAM.HG3.14:like:ANKS1A/ANKS1B/CASKIN1
SAM.HG4.1:L3MBTL3/L3MBTL4/SAMD1/SAMD7...
SAM.HG5.1:like:EPHA1/EPHA2/EPHA3/EPHA...
SAM.HG5.8:EPHA1/EPHA2/EPHA3/EPHA4/EPH...

Column labels (group 1):
Integrase_H2C2, MULE, PAX, Rve, RVT_1, RVT_2, zf-BED, THAP

Column labels (group 2):
Unknown, RRT-RTE-group, RRT_Long_terminal_Repeat_Element, RRT_Gypsy-ERV, DNA_Helicase

Column labels (group 3):
no evidence, broken assembly, no expression, broken assembly, partial expression, broken assembly, complete expression, contiguous assembly, no expression, contiguous assembly, partial expression, contiguous assembly, complete expression

Column labels (group 4):
unknown, multiexon, no cluster, multiexon, cluster, monoexon, no cluster, monoexon, cluster

Column labels (group 5):
Symmic, Emue, Morvir, Hydvul, Nolgen, Octel, C-scu, Skow

CAF1C TEs

Unknown
THAP
contiguous assembly, complete expression
contiguous assembly, partial expression
contiguous assembly, no expression
broken assembly, complete expression
broken assembly, partial expression
broken assembly, no expression
no evidence
monoexon, no cluster
monoexon, cluster
multiexon, no cluster
multiexon, cluster
unknown, no cluster
Cscu

Kelch TEs

1 0   1 0 0   0 1 0 0 0 0 0   0 0 0 1 0   1   Kelch.HG0.1:like:FBXO42/KLHDC1/KLHDC3...
0 1   0 1 1   0 1 0 0 0 0 0   0 0 0 1 0   1   Kelch.HG0.14:KLHDC3

DNA/hAT
RT/Gypsy−ERV
DUF659
Integrase_H2C2
RVT_1
contiguous assembly, complete expression
contiguous assembly, partial expression
contiguous assembly, no expression
broken assembly, complete expression
broken assembly, partial expression
broken assembly, no expression
no evidence
monoexon, cluster
monoexon, no cluster
multiexon, cluster
multiexon, no cluster
unknown
Chabra

zf−CXXC TEs

Unknown
RYCR1−group
DNA Transposase
DNA Helicase
DNA hAT

MULE
Dmer_Tnp_hAT
DDE_Tnp_IS1595

no evidence
broken assembly, no expression
broken assembly, partial expression
broken assembly, complete expression
contiguous assembly, no expression
contiguous assembly, partial expression
contiguous assembly, complete expression

unknown
multiexon, no cluster
multiexon, cluster
monoexon, no cluster
monoexon, cluster

Tetwil
Spur

WD40 TEs