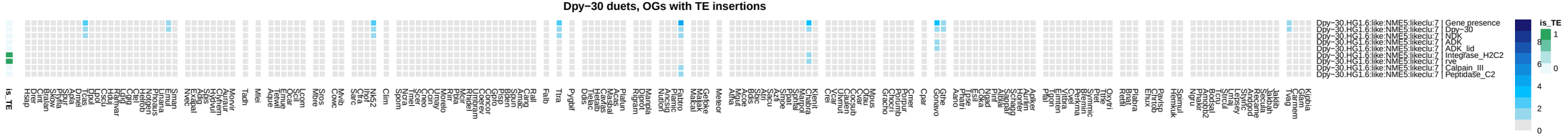
Dpy−30 duets, OGs with TE insertions
Dpy−30.HG1.6:like:NME5:likeclu:7 | Gene presence
Dpy−30.HG1.6:like:NME5:likeclu:7 | Dpy−30
Dpy−30.HG1.6:like:NME5:likeclu:7 | NDK
Dpy−30.HG1.6:like:NME5:likeclu:7 | ADK
Dpy−30.HG1.6:like:NME5:likeclu:7 | ADK_lid
Dpy−30.HG1.6:like:NME5:likeclu:7 | Integrase_H2C2
Dpy−30.HG1.6:like:NME5:likeclu:7 | rve
Dpy−30.HG1.6:like:NME5:likeclu:7 | Calpain_III
Dpy−30.HG1.6:like:NME5:likeclu:7 | Peptidase_C2
is_TE
1
0
8
6
4
2
0
is_TE
Hsap
Drer
Cfam
Mfan
Sfor
Mmul
Apla
Ptro
Ptyl
Ttri
Ccas
Dnov
Lpol
Csch
Ovis
Hdru
Lgig
Ptaliovar
Cfab
Cfil
Hcoh
Helfoh
Rnor
Mcaus
Lmana
Emur
Sman
Ecabal
Nvec
Asis
Hdivull
Hdivull
Auraur
Mvivir
Monvir
Tadh
Mlei
Mlei
Acyl
Acyl
Emue
Tlaiwal
Acyl
Lcom
Scur
Scur
Mbre
Sros
Cowc
Mvib
Sarc
Nv52
Cnp1
Cnp1
Clim
Spom
Ncra
Tmel
Tmel
Cneo
Cneo
Cneo
Cneo
Umay
Cneo
Cneo
Mgrisa
Moreslo
Rhi
Rhi
Mcir
Umbram
Umbram
Ccerev
Ccerev
Ccerev
Ccerev
Gpho
Gpho
Spun
Spun
Spun
Pjan
Pjan
Ralt
Ralt
Cang
Cang
Falb
Falb
Tna
Tna
Pyglif
Helsc
Helsc
Dds
Dds
Rigram
Rigram
Mamanta
Dpnot
Dpnot
Nuticol
Nuticol
Fabtro
Fabtro
Aanosp
Planic
Planic
Makal
Makal
Gelke
Gelke
Meteor
Meteor
Klent
Klent
Chlaulu
Mangal
Mangal
Sphfal
Sphfal
Shoe
Shoe
Szt
Szt
Atri
Atri
Sdis
Sdis
Acoe
Acoe
Mpus
Mpus
Mpus
Mpus
Olau
Olau
Ocsub
Ocsub
Cauten
Cauten
Ucrnut
Ucrnut
Vcar
Vcar
Crei
Crei
Cmer
Cpar
Pyprur
Pyprur
Chlcrh
Chlcrh
Chocri
Chocri
Gracho
Gracho
Gihe
Gihe
Gonavo
Gonavo
Aano
Aano
Pkatri
Pkatri
Esil
Esil
Ccsd
Ccsd
Kfl
Kfl
Pjal
Pjal
Aoker
Aoker
Aurim
Aurim
Aurim
Aurim
Eurim
Eurim
Pfal
Pfal
Ovvri
Ovvri
Tne
Tne
Sscr
Sscr
Bkemric
Bkemric
Cpekma
Cpekma
Vvitbra
Vvitbra
Pfabra
Pfabra
Rrati
Rrati
Pbvlsp
Pbvlsp
Chrob
Chrob
Elux
Elux
Sahmuk
Sahmuk
Hemkuk
Hemkuk
Bcol
Bcol
Amoglb2
Amoglb2
Pdaur
Pdaur
Ngrur
Ngrur
Sircul
Sircul
Lcol
Lcol
Lgersey
Lgersey
Stylric
Stylric
Aquopod
Aquopod
Recame
Recame
Jaklib
Jaklib
Secula
Secula
Kiphia
Kiphia
Kiphia
Kiphia
Carmem
Carmem
Tvag
Tvag