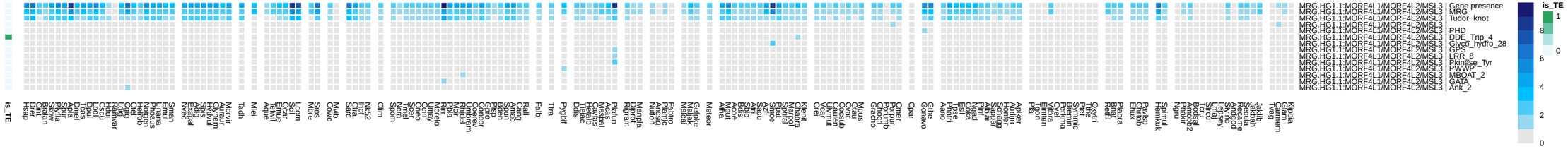
MRG duets, OGs with TE insertions


MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | Gene presence
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | MRG
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | Tudor−knot
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | PHD
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | DDE_Tnp_4
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | Glycos_hydro_28
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | GPS
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | LRR_8
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | Pkinase_Tyr
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | PWWP
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | MBOAT_2
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | GATA
MRG.HG1.1:MORF4L1/MORF4L2/MSL3 | Ank_2
is_TE
1
0
8
6
4
2
0
is_TE
Hsap
Drer
Bfloridan
Bplan
Skow
Spur
Apla
Ttaj
Tcas
Bmal
Cscu
Cfel
Lgig
Hdiv
Hsal
Helroh
Nvit
Phcaus
Lmana
Sman
Eedal
Nvec
Tadh
Mlei
Aque
Tewil
Emue
Ocar
Scal
Lcom
Sros
Mbre
Mvib
Cowc
Nk52
Thor
Ocla
Sarc
Clim
Spom
Nora
Spel
Tmel
Cneo
Cneo
Umay
Cneo
Morelo
Rhla
Rhla
Mdur
Mdur
Umdgrm
Ahelel
Corcov
Corcov
Gpro
Gpro
Pbar
Bden
Spun
Spun
Acas
Acas
Rall
Cang
Aqua
Ccan
Ccan
Falb
Fatra
Pygbif
Platun
Aqas
Aqasal
Cavlas
Tetalb
Tetalb
Dots
Mampla
Mampla
Rbgram
Fabtro
Plamic
Plamic
Ancsig
Nutron
Gellokk
Malcal
Malcal
Meteor
Alna
Aqut
Aqut
Acos
Acos
Sbic
Sbic
Aurcu
Aurcu
Sphoe
Sphoe
Azfi
Azfi
Spfal
Spfal
Klenit
Klenit
Chabra
Chabra
Mmus
Mmus
Cfar
Cfar
Corcus
Corcus
Cauten
Cauten
Vcar
Vcar
Crel
Cpar
Cpar
Ppurp
Ppurp
Prumb
Prumb
Gracho
Gracho
Gthe
Gthe
Gonavo
Aqtker
Aqtker
Aulim
Aulim
Aphaga
Aphaga
Schaag
Schaag
Sapapal
Sapapal
Pinf
Pinf
Ptrd
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