SLED duets, OG SLED.HG1.0:SCMH1/SCML2/SCML4/SFMBT1/SFMBT2
Gene presence
MBT,SLED,SAM_1
MBT,SLED
SLED,SAM_1
HMG_box,MBT,SLED,SAM_1
SLED
zf−FCS,MBT,SLED,SAM_1
MBT,RBR,SLED,SAM_1
RBR,SLED,SAM_1
eRF1_2,MBT,SLED,SAM_1
MBT,SLED,SAM_1,Cyt−b5,FA_desaturase
zf−FCS,MBT,SLED
MBT,SLED,ADAM_spacer1,NTR
is_TE
0
8
6
4
2
0
0
Hsap
Drer
Cint
Braflo
Spur
Spuf
Spfla
Spcow
Amel
Dmel
Tcas
Dpul
Cquin
Cscu
Hdu
Rhinvar
Cjag
Cpig
Ctel
Hetglo
Knuguo
Phoaus
Lnaana
Emaan
Emuan
Nvec
Adig
Axygal
Spis
Hylvul
Aurlan
Aurpun
Morvir
Tadh
Mlei
Aque
Tetwil
Emue
Ocar
Scil
Loom
Mbre
Sros
Cowc
Mvib
Sarc
Ihal
Ihol
Nk52
Clim
Spom
Nvit
Tmel
Scer
Cneo
Cneo
Umay
Umay
Morelo
Rir
Mla
Mcir
Rhiglei
Cneoneo
Cneoneo
Cneoneo
Concor
Gpro
Gpro
Bbes
Biden
Spun
Amac
Amac
Rall
Rall
Falb
Tra
Pygbif
Ddis
Tlelac
Cavlab
Cavlab
Platfun
Acas
Mastpal
Rtigram
Mangula
Dpulpul
Nutsp
Fabtro
Alamic
Anhsp
Gefbke
Maljak
Matcal
Meteor
Mpus
Olau
Olau
Coesub
Caulen
Ulvmut
Cref
Ulvar
Cmer
Cmer
Porumb
Choori
Gracho
Cpar
Gthe
Gonavo
Aapker
Aulmin
Homer
Homer
Schagg
Sapapar
Pinfar
Ngad
Esoka
Tpse
Phatri
Aano
Pla
Pfal
Ptgon
Emten
Ytbra
Cerkma
Cerkma
Symmic
Brermin
Oxytri
Thie
Ptaa
Plabra
Bhat
Rertil
Pavlsp
Chrob
Ehux
Spimul
Hemkuk
Ngru
Phakir
Amobal
Amobal2
Bcrus
Ccrus
Lmaj
Lmaj
Cbaysey
Strcul
Strcul
Stymic
Andgod
Recanne
Jakbah
Jakbah
Jakilb
Kiphia
Glam
Carmem
Tvag