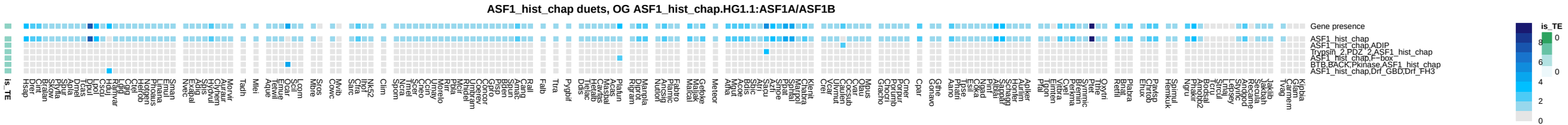
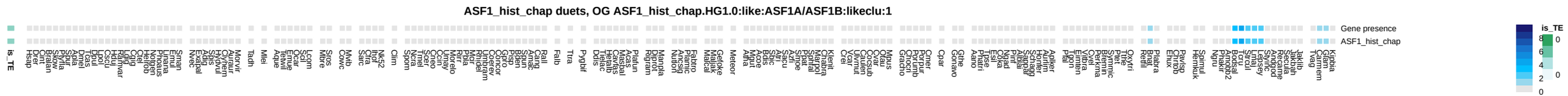

ASF1_hist_chap duets, OG ASF1_hist_chap.HG1.1:ASF1A/ASF1B
Gene presence
ASF1_hist_chap
ASF1_hist_chap,ADIP
Trypsin_2,PDZ_2,ASF1_hist_chap
ASF1_hist_chap,F−box
BTB,BACK,Pkinase,ASF1_hist_chap
ASF1_hist_chap,Drf_GBD,Drf_FH3
is_TE
0
2
4
6
8
0
0


ASF1_hist_chap duets, OG ASF1_hist_chap.HG1.0:like:ASF1A/ASF1B:likeclu:1
Gene presence
ASF1_hist_chap
is_TE
8
6
4
2
0
is_TE
0
0
is_TE
Hsap
Dpre
Drer
Bmal
Bbrakan
Sklow
Pbyfla
Spla
Apla
Dmel
Tcas
Hpol
Cscu
Hdum
Hdumvar
Ldig
Cteg
Cfel
Cfelfob
Nolgen
Phoaus
Emus
Sman
Emul
Dmaqua
Ecaevul
Aque
Lcom
Scil
Ocar
Mbre
Sros
Mvib
Cowc
Nvec
Adig
Exapal
Glyherm
Stylpul
Morvir
Aurau
Tadh
Mlei
Sarc
Cfra
Nvk52
Ihol
Clim
Spom
Ncra
Tmel
Scer
Ccin
Umay
Nfumelo
Mcur
Pbla
Mcir
Ahmbram
Cneorev
Cneomor
Ctro
Psp
Bden
Aun
Smac
Cang
Rall
Falb
Ttra
Pygbif
Dotis
Delac
Hetalb
Cavfas
Acas
Acasspal
Platun
Ripro
Rigram
Nutori
Antsig
Plamic
Fabtro
Malcal
Maljak
Gefoke
Meteor
Afra
Mgut
Acce
Bdic
Bdic
Atri
Sacu
Smpe
Spat
Spatfal
Klemit
Ghabra
Crel
Vcar
Ulvmut
Cvar
Cvar
Cossub
Olau
Mpus
Gracho
Chocrn
Porlumb
Porpur
Cmer
Cpar
Gonavo
Gthe
Aano
Pstri
Pstr
Esie
Esil
Nrad
Ojka
Nmd
Aldfal
Sampal
Sampaf
Scmaf
Aurlim
Aoplker
Pfal
Tgon
Emtan
Cvel
Perkma
Symmic
Pret
Tthe
Oxydri
Retfil
Bnat
Pitabra
Ehux
Pavlsp
Spimul
Hemkuk
Ngru
Phaktr
Rhomb2
Bodsal
Tcru
Sruli
Lepsey
Stylnc
Kaokod
Aecame
Secula
Jakhah
Jakhih
Tvag
Cfarmem
Kipbia
Kohfin