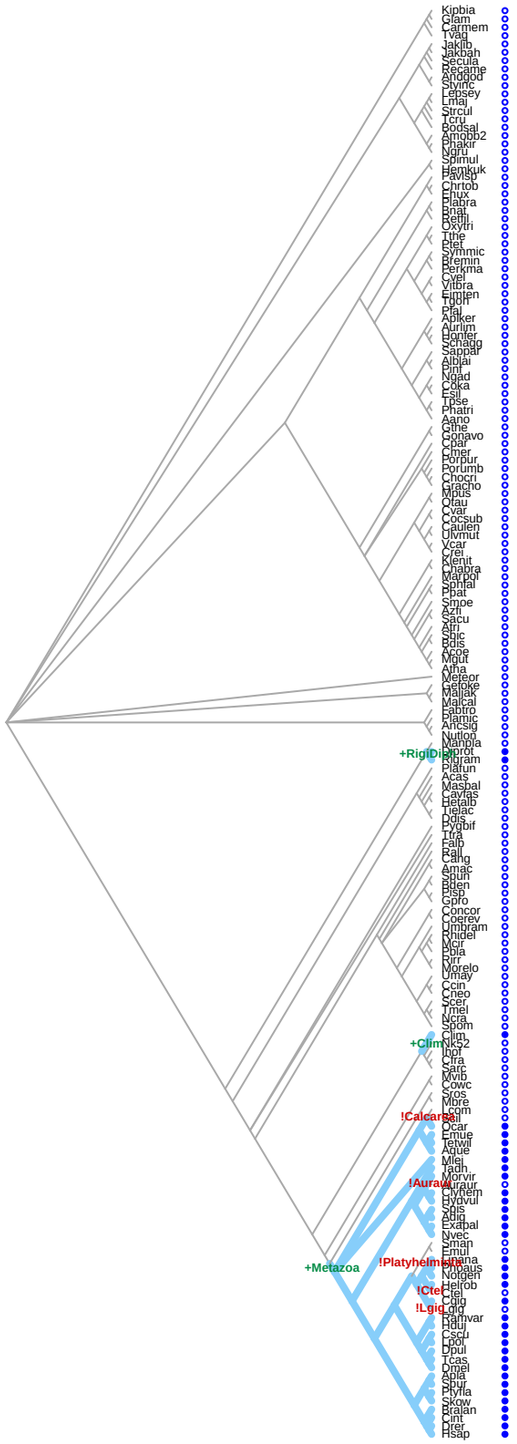
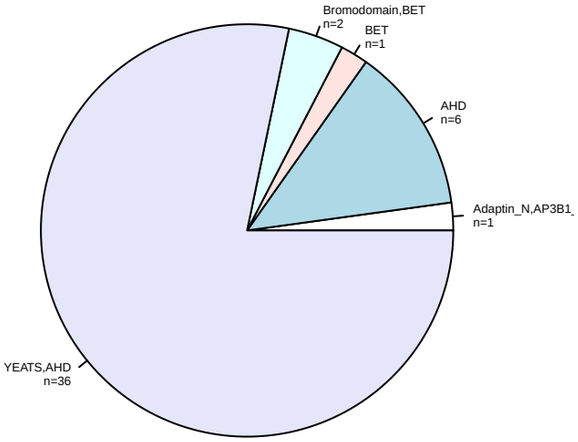
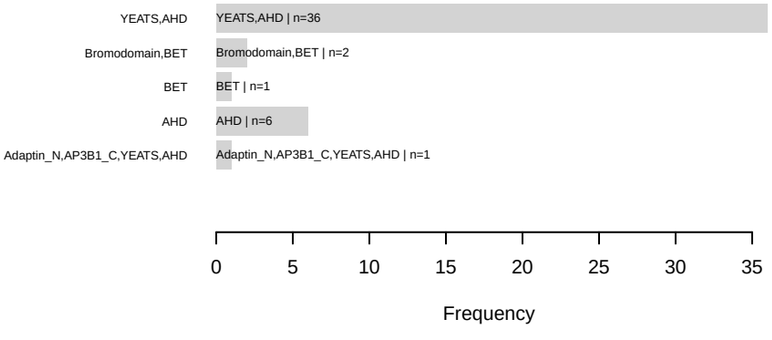
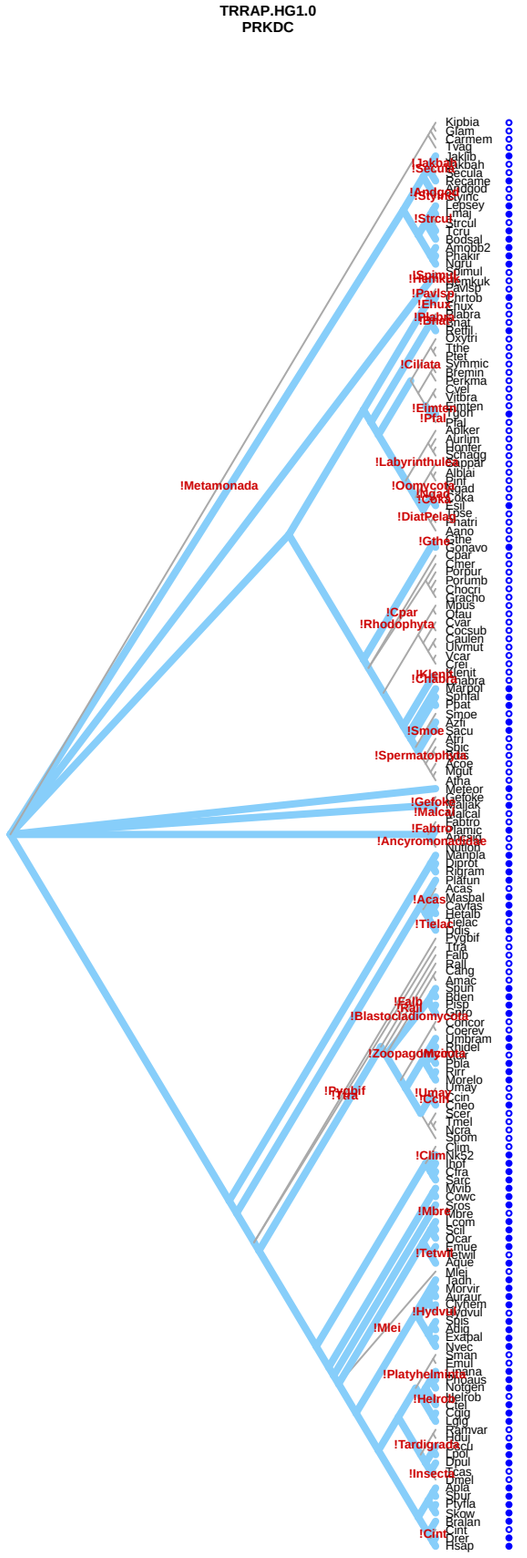
AF9.HG1.0
MLLT1/MLLT3

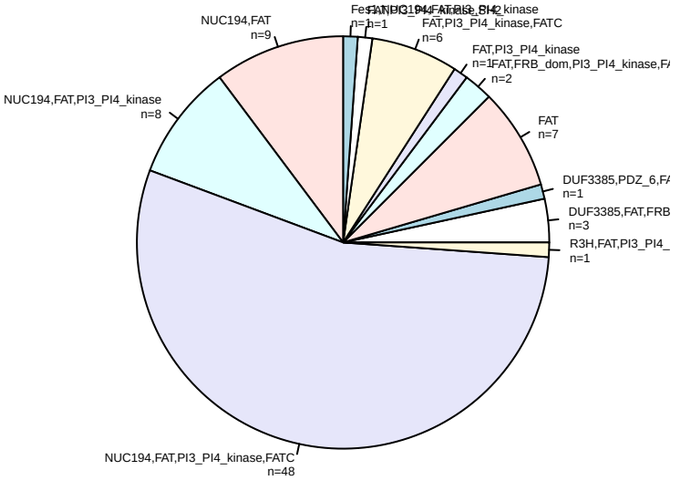


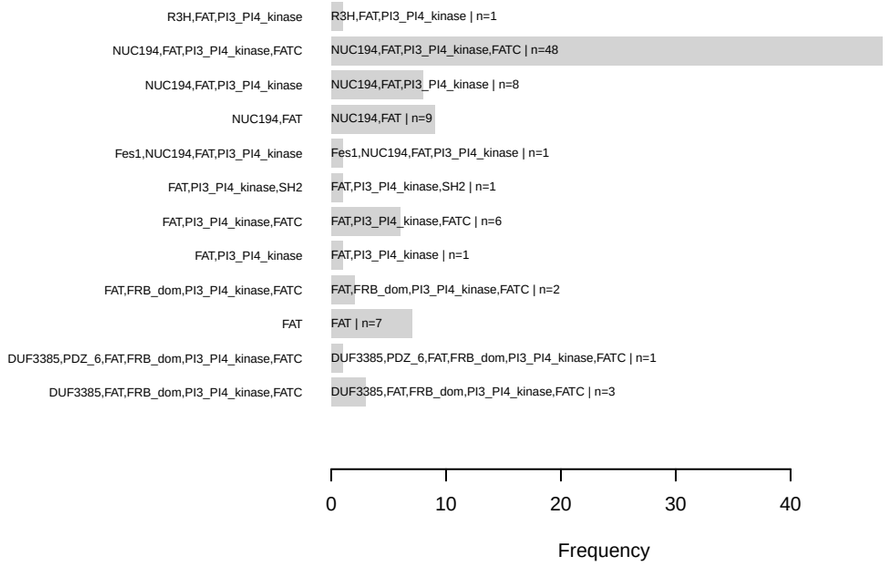




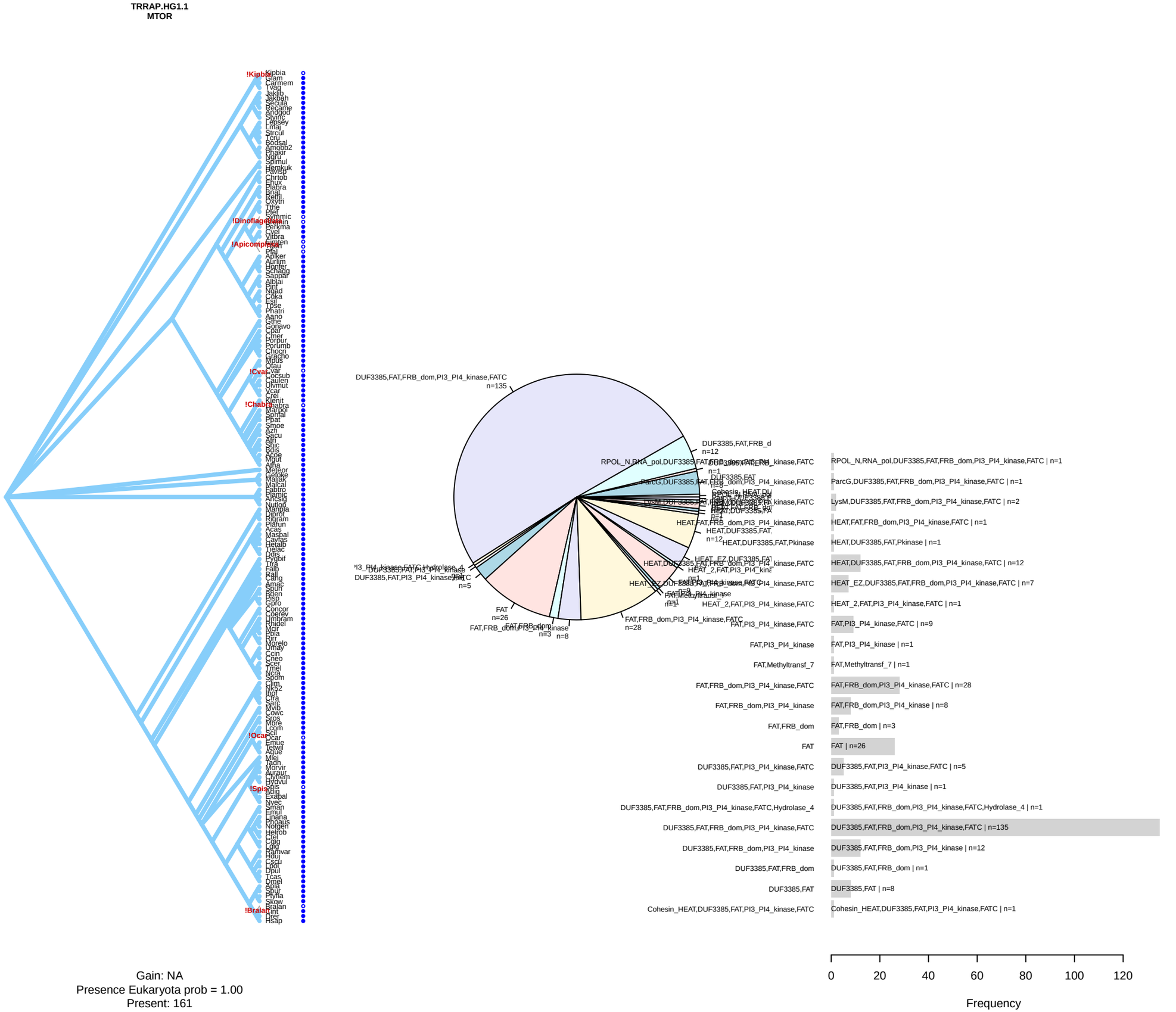
Gain: Metazoa,Clim,RigiDiph,NA
Presence Eukaryota prob = 0.02
Present: 36
Losses: NA

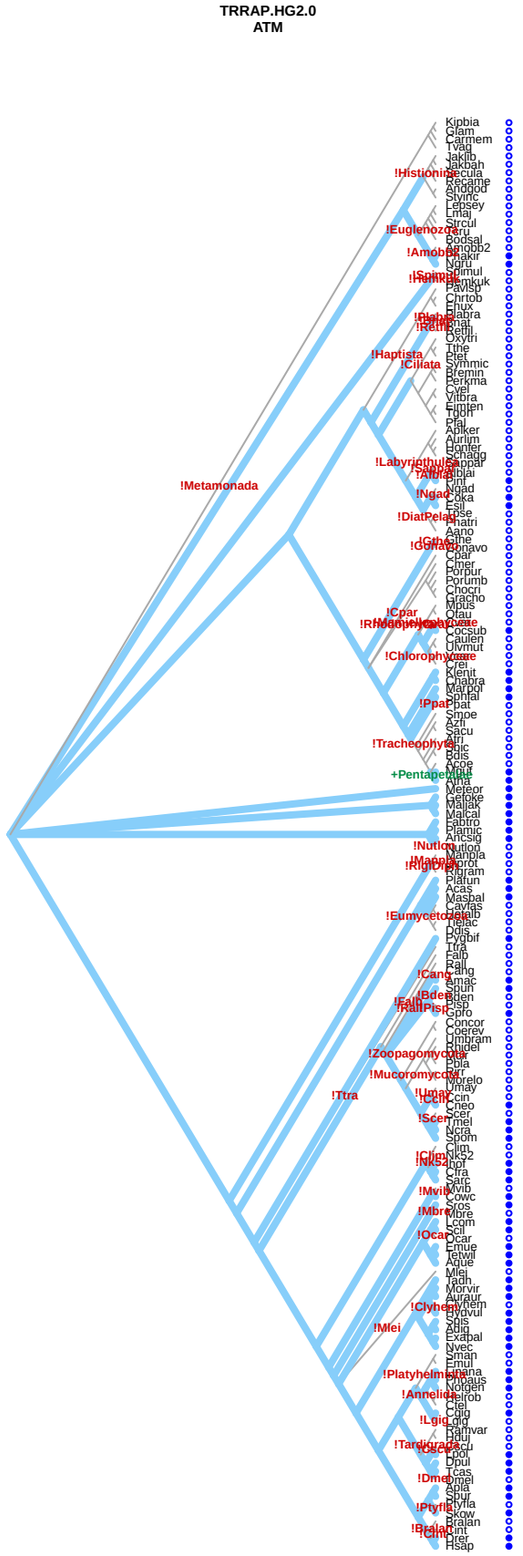


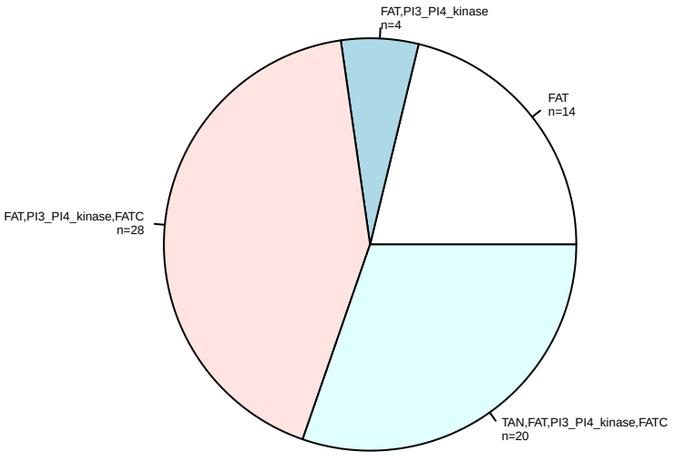


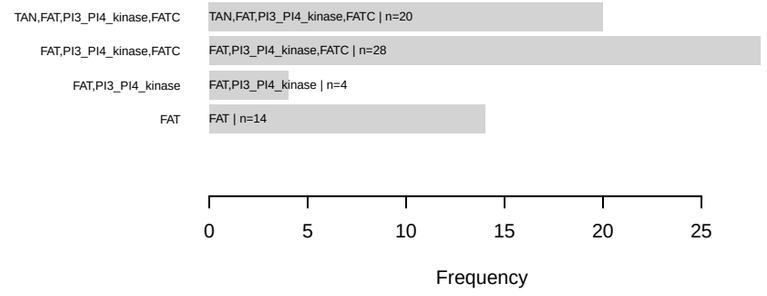


Gain: NA
Presence Eukaryota prob = 1.00
Present: 76
Losses: NA

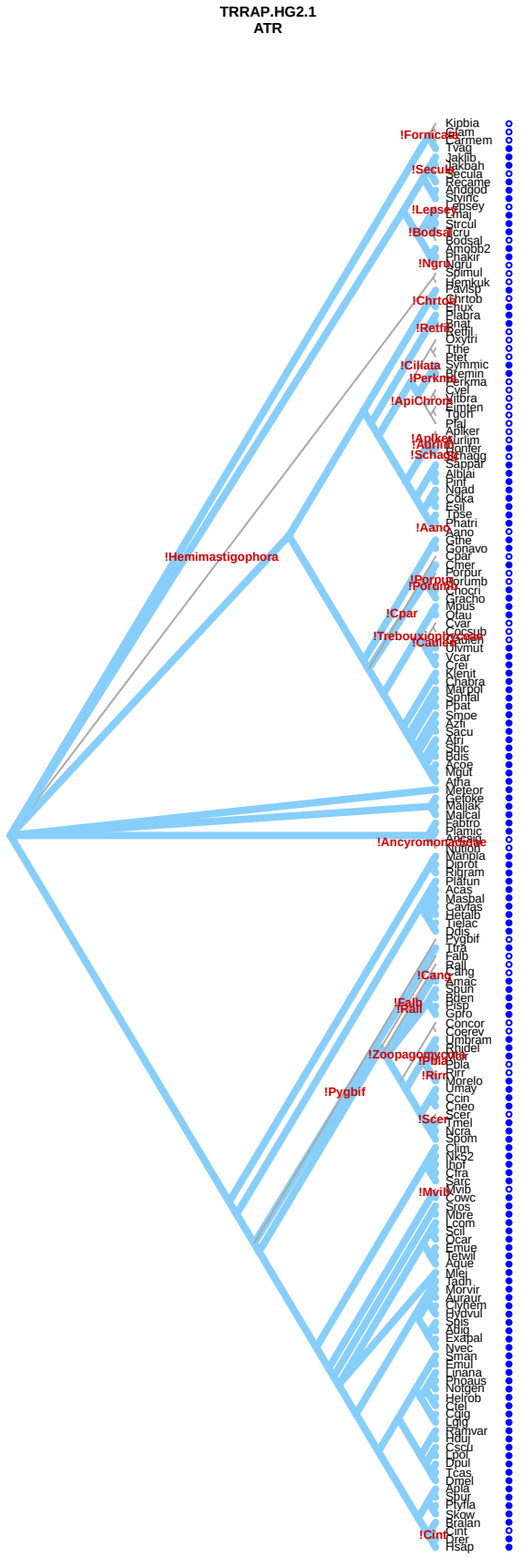

TRRAP,HG1.1
MTOR
!Kipbia
!Dinoflagellata
!Apicomplexa
!Cvar
!Chabro
!Ocar
!Spis
!Bralan
DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=135
DUF3385,FAT,FRB_d
n=12
RPOL_N,RNA_pol,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=1
ParcG,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=1
LysM,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=2
HEAT,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=1
HEAT,DUF3385,FAT,
n=12
HEAT,DUF3385,FAT,Pkinase
n=1
HEAT_EZ,DUF3385,FAT
HEAT,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=12
HEAT_2,FAT,PI3_PI4_kina
n=1
HEAT_EZ,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC
n=7
FAT,PI3_PI4_kinase
n=1
HEAT_2,FAT,PI3_PI4_kinase,FATC
n=1
FAT,PI3_PI4_kinase,FATC
n=9
FAT,PI3_PI4_kinase
n=1
FAT,Methyltransf_7
n=1
FAT,FRB_dom,PI3_PI4_kinase,FATC
n=28
FAT,FRB_dom,PI3_PI4_kinase
n=8
FAT,FRB_dom
n=3
FAT
n=26
DUF3385,FAT,PI3_PI4_kinase,FATC
n=5
DUF3385,FAT,PI3_PI4_kinase
n=1
DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC,Hydrolase_4
n=1
RPOL_N,RNA_pol,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=1
ParcG,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=1
LysM,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=2
HEAT,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=1
HEAT,DUF3385,FAT,Pkinase | n=1
HEAT,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=12
HEAT_EZ,DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=7
HEAT_2,FAT,PI3_PI4_kinase,FATC | n=1
FAT,PI3_PI4_kinase,FATC | n=9
FAT,PI3_PI4_kinase | n=1
FAT,Methyltransf_7 | n=1
FAT,FRB_dom,PI3_PI4_kinase,FATC | n=28
FAT,FRB_dom,PI3_PI4_kinase | n=8
FAT,FRB_dom | n=3
FAT | n=26
DUF3385,FAT,PI3_PI4_kinase,FATC | n=5
DUF3385,FAT,PI3_PI4_kinase | n=1
DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC,Hydrolase_4 | n=1
DUF3385,FAT,FRB_dom,PI3_PI4_kinase,FATC | n=135
DUF3385,FAT,FRB_dom,PI3_PI4_kinase | n=12
DUF3385,FAT,FRB_dom | n=1
DUF3385,FAT | n=8
Cohesin_HEAT,DUF3385,FAT,PI3_PI4_kinase,FATC | n=1
0
20
40
60
80
100
120
Frequency
Gain: NA
Presence Eukaryota prob = 1.00
Present: 161
Losses: NA

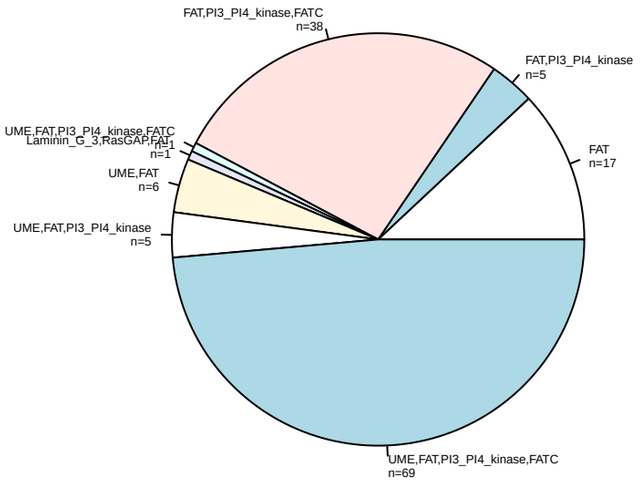


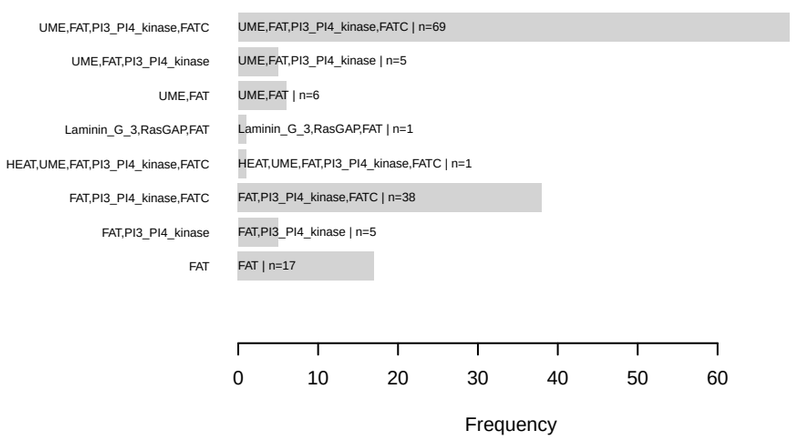


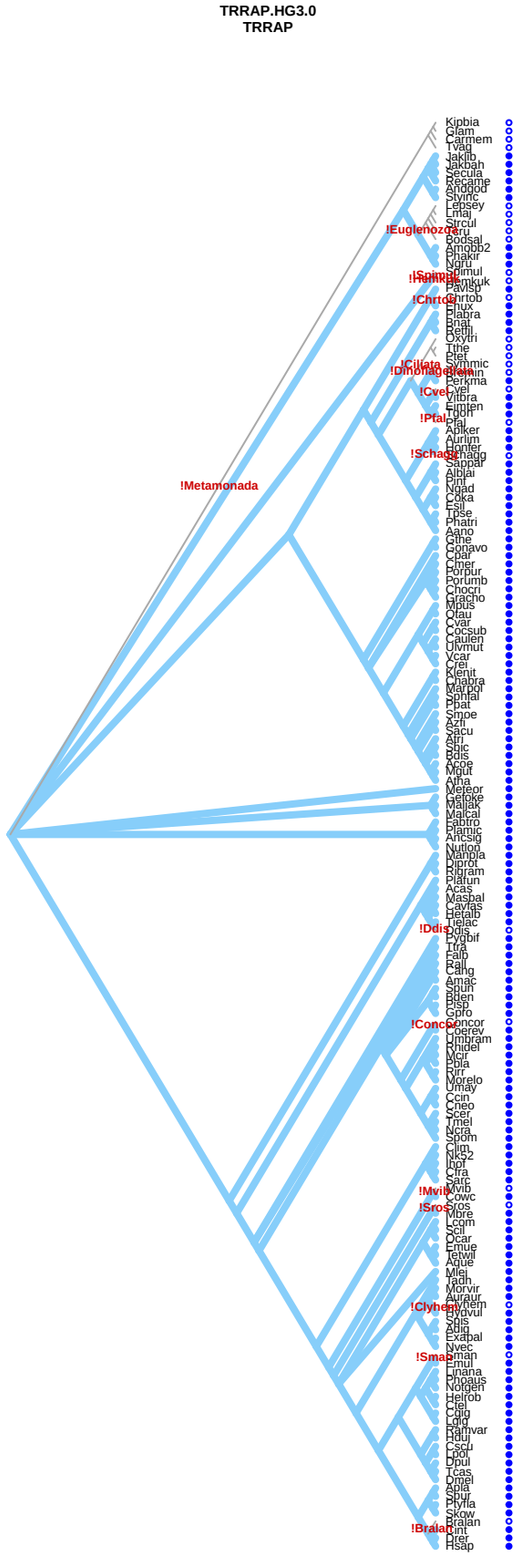


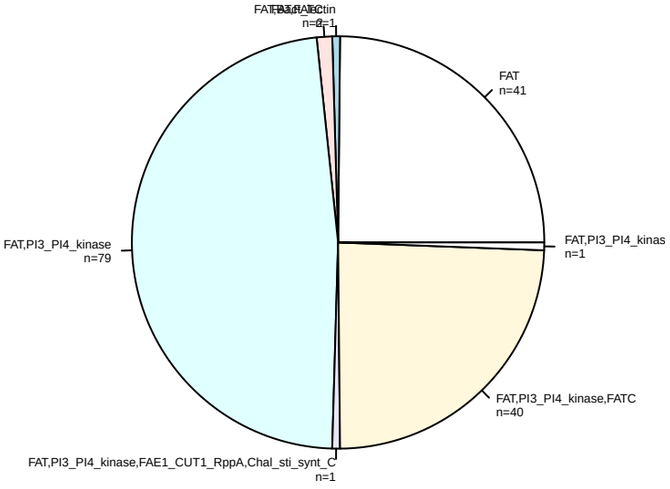
Gain: Pentapetalae,NA
Presence Eukaryota prob = 1.00
Present: 60
Losses: NA

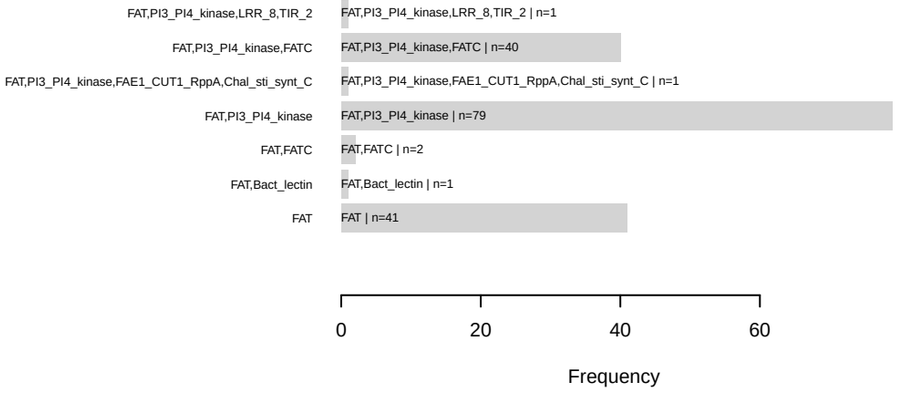

TRRAP.HG2.1
ATR
!Hemimastigophora
!Ancyromonadidae
!Pygbif
!Zoopagomycota
!Mvik
!Cinc
!Aano
!Cpar
!Scer
!Rir
!Rall
!Falb
!Canc
!Bodsal
!Secuke
!Fornicata
!Lepsey
!Ngru
!Chrtob
!Retfil
!Ciliata
!Perkma
!ApiChrom
!Apikey
!Schagg
!Porpur
!Foram
!Treboux
!Cauliflower
!Rirr
Gain: NA
Presence Eukaryota prob = 1.00
Present: 129
Losses: NA


FAT,PI3_PI4_kinase,FATC
n=38
FAT,PI3_PI4_kinase
n=5
FAT
n=17
UME,FAT,PI3_PI4_kinase,FATC
n=69
UME,FAT,PI3_PI4_kinase
n=5
UME,FAT
n=6
Laminin_G_3,RasGAP,FAT
n=1
HEAT,UME,FAT,PI3_PI4_kinase,FATC
n=1


UME,FAT,PI3_PI4_kinase,FATC
UME,FAT,PI3_PI4_kinase,FATC | n=69
UME,FAT,PI3_PI4_kinase
UME,FAT,PI3_PI4_kinase | n=5
UME,FAT
UME,FAT | n=6
Laminin_G_3,RasGAP,FAT
Laminin_G_3,RasGAP,FAT | n=1
HEAT,UME,FAT,PI3_PI4_kinase,FATC
HEAT,UME,FAT,PI3_PI4_kinase,FATC | n=1
FAT,PI3_PI4_kinase,FATC
FAT,PI3_PI4_kinase,FATC | n=38
FAT,PI3_PI4_kinase
FAT,PI3_PI4_kinase | n=5
FAT
FAT | n=17
0
10
20
30
40
50
60
Frequency







Gain: NA
Presence Eukaryota prob = 1.00
Present: 145
Losses: NA