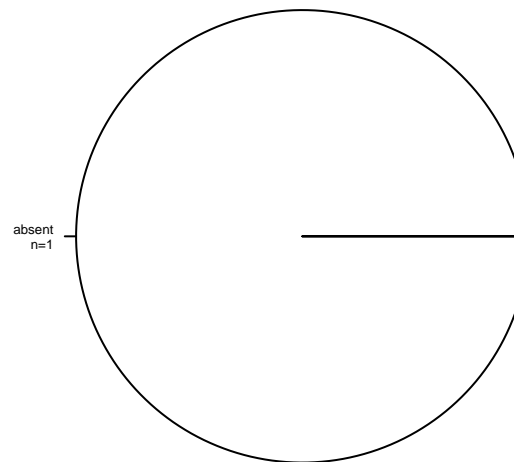
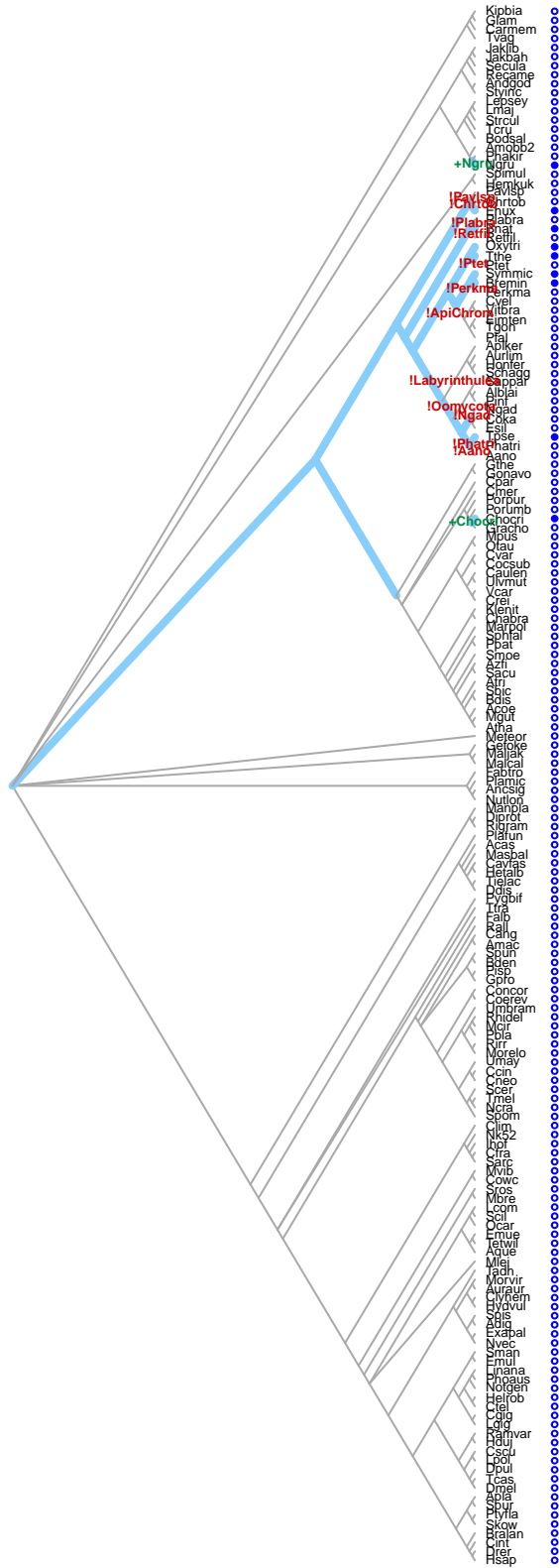
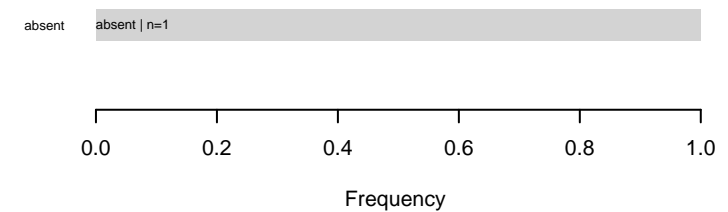


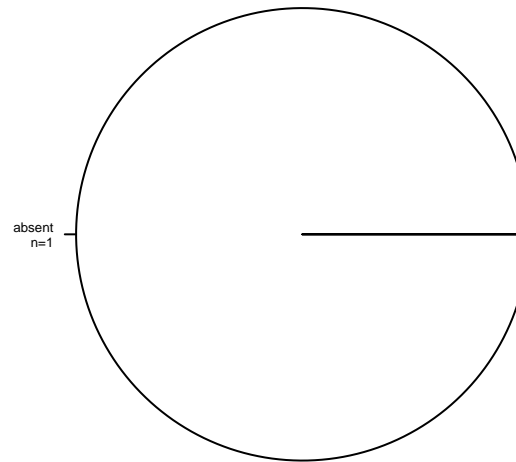
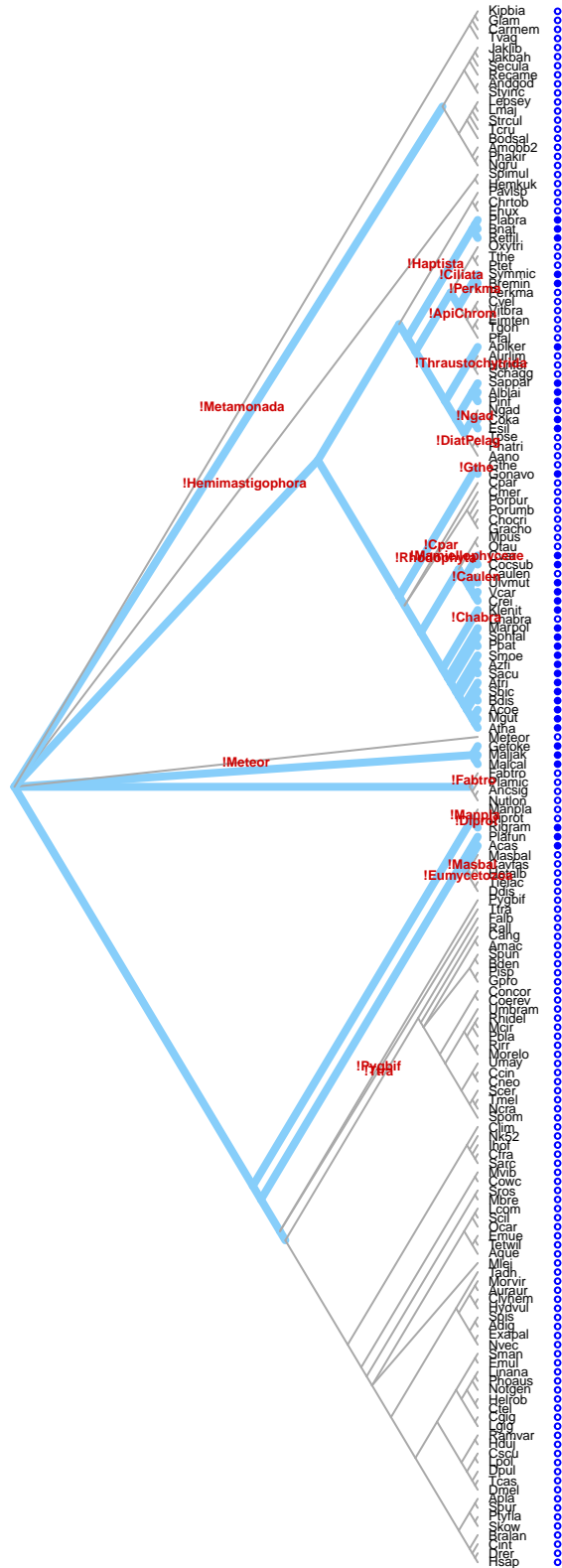
CupinJmjC.HG1.0  
like:KDM8



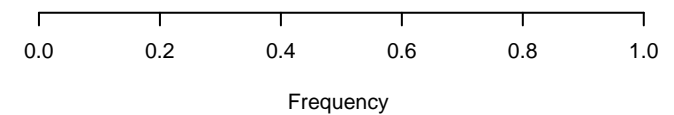
Gain: Chocri,Ngru,NA  
Presence Eukaryota prob = 0.46  
Present: 9  
Losses: NA



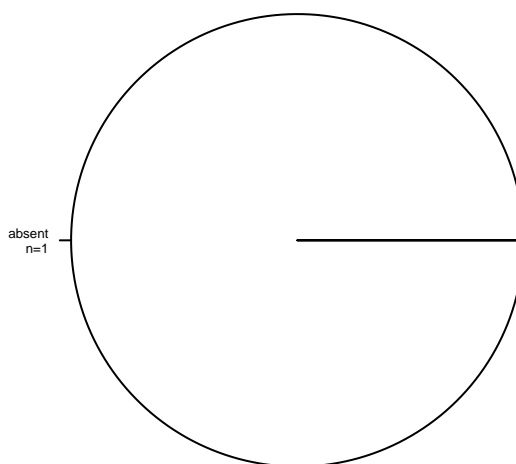
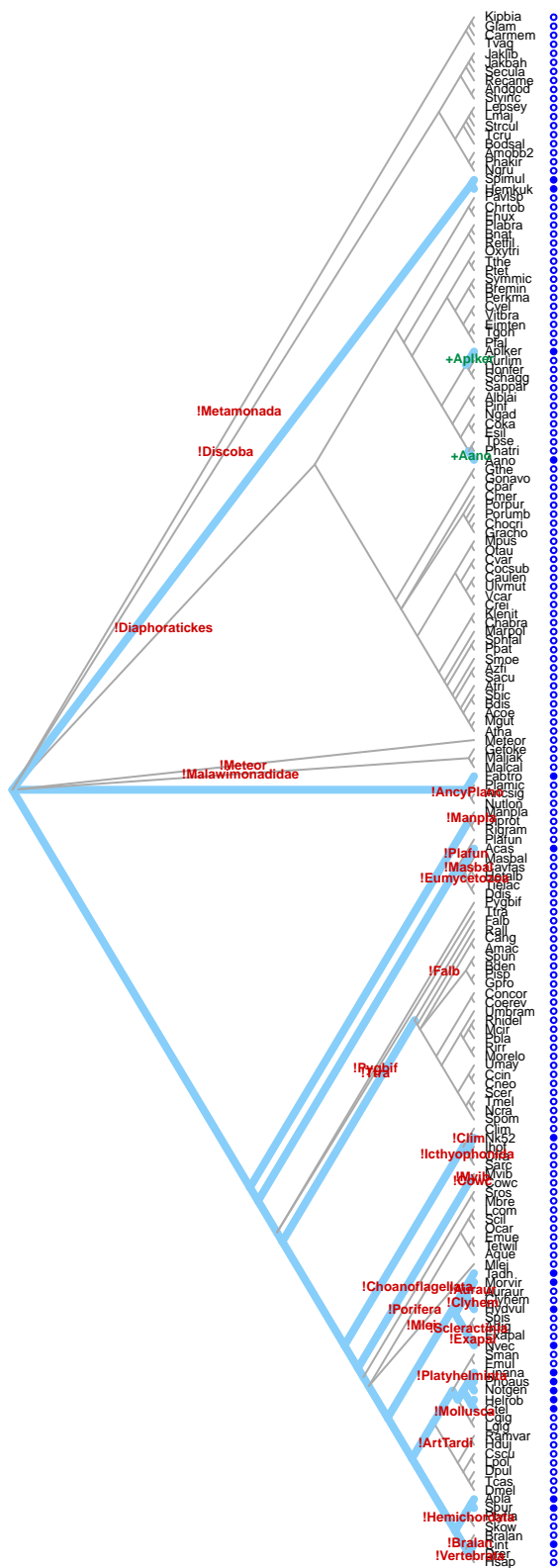
CupinJmjC.HG1.1  
like:KDM8



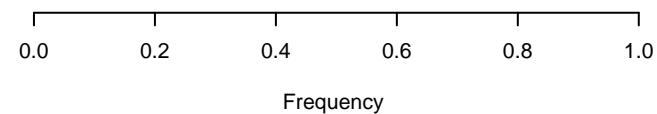
absent absent | n=1



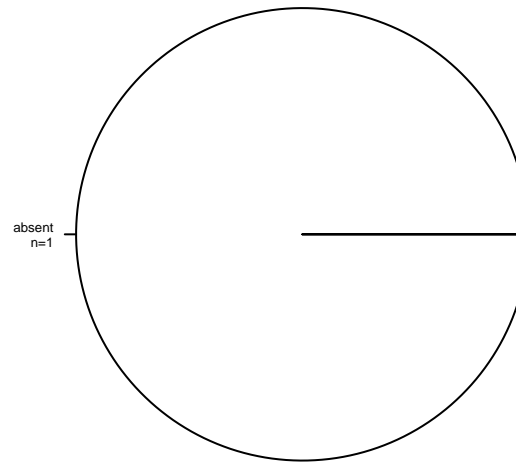
CupinJmjC.HG1.10  
like:JMJD7/JMJD7-PLA2G4B



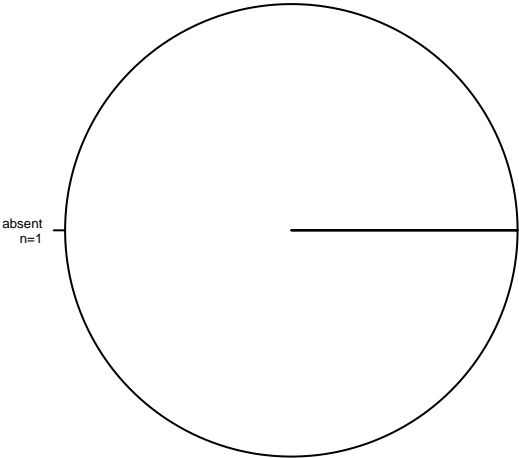
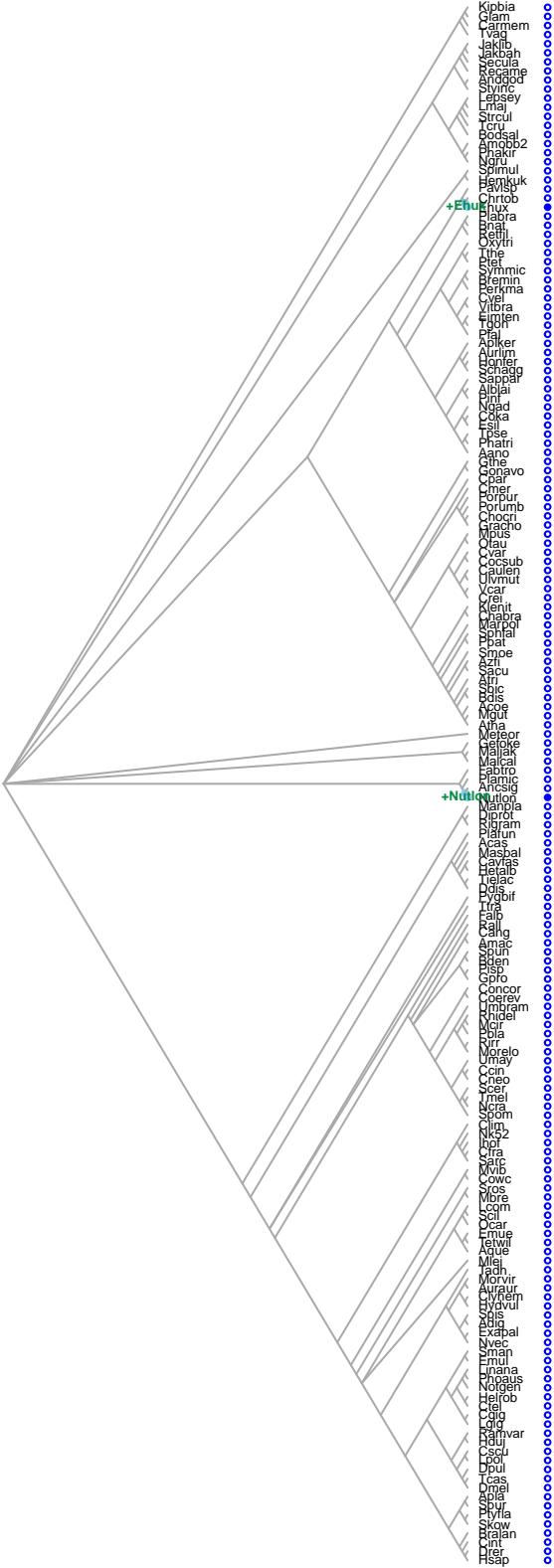
absent absent | n=1



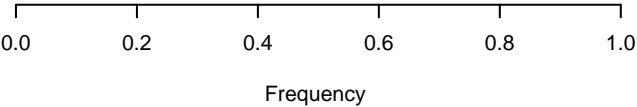
Gain: Bremin,Bnat,Ehux,Ngru,NA  
Presence Eukaryota prob = 0.25  
Present: 4  
Losses: NA



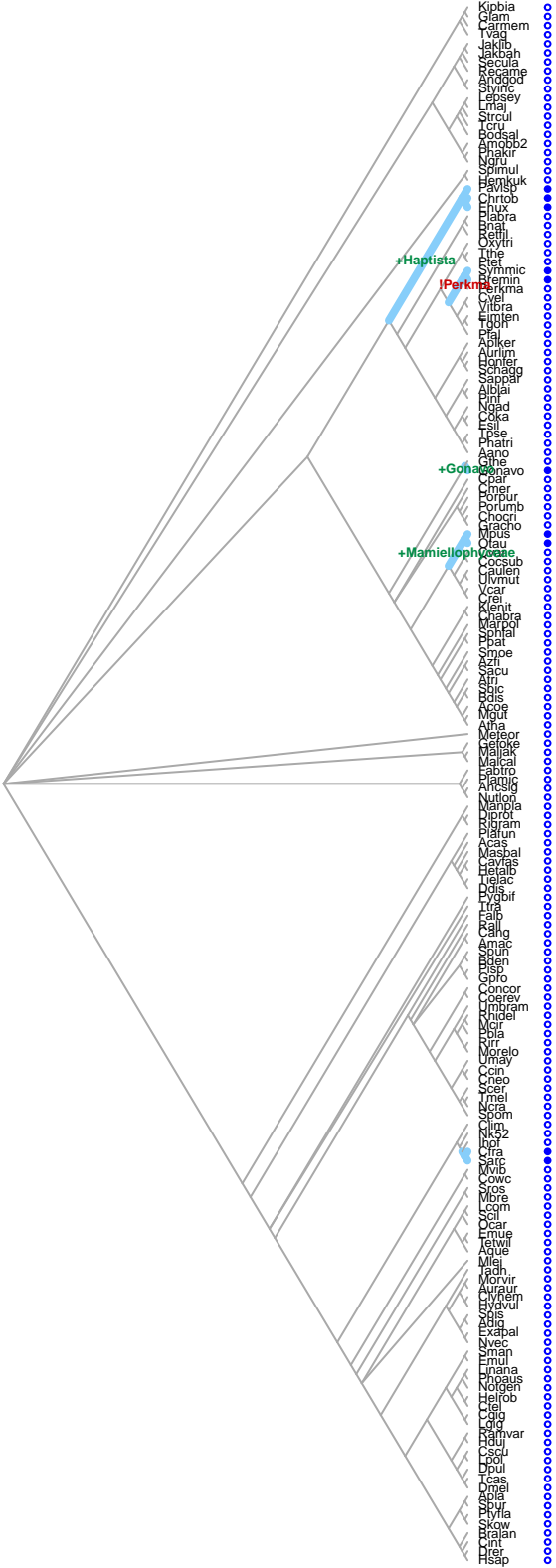
A horizontal axis labeled "Frequency" with tick marks at 0.0, 0.2, 0.4, 0.6, 0.8, and 1.0.



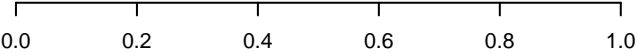
absent absent | n=1



Gain: Nulton,Ehux,NA  
Presence Eukaryota prob = 0.02  
Present: 2  
Losses: NA

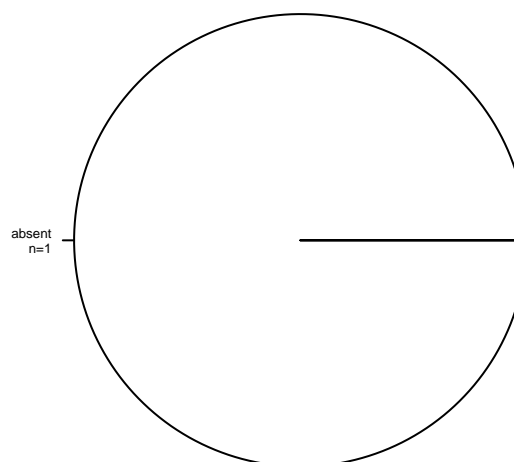
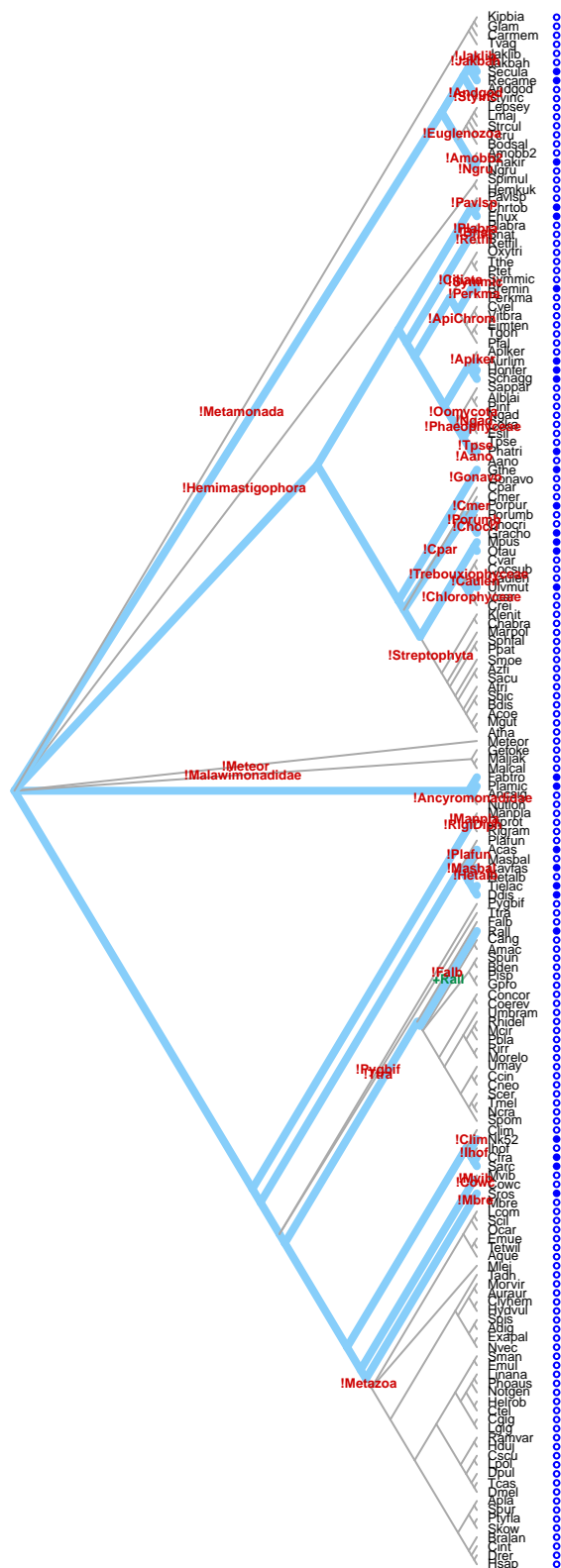


absent absent | n=1

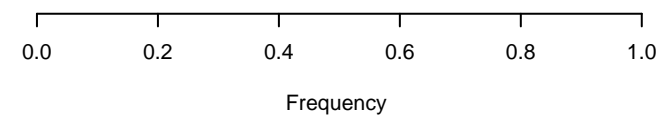


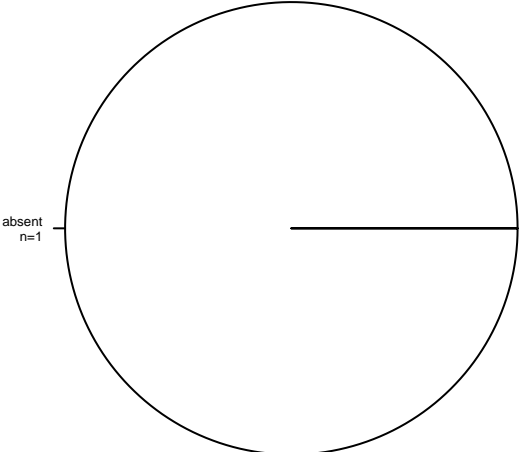
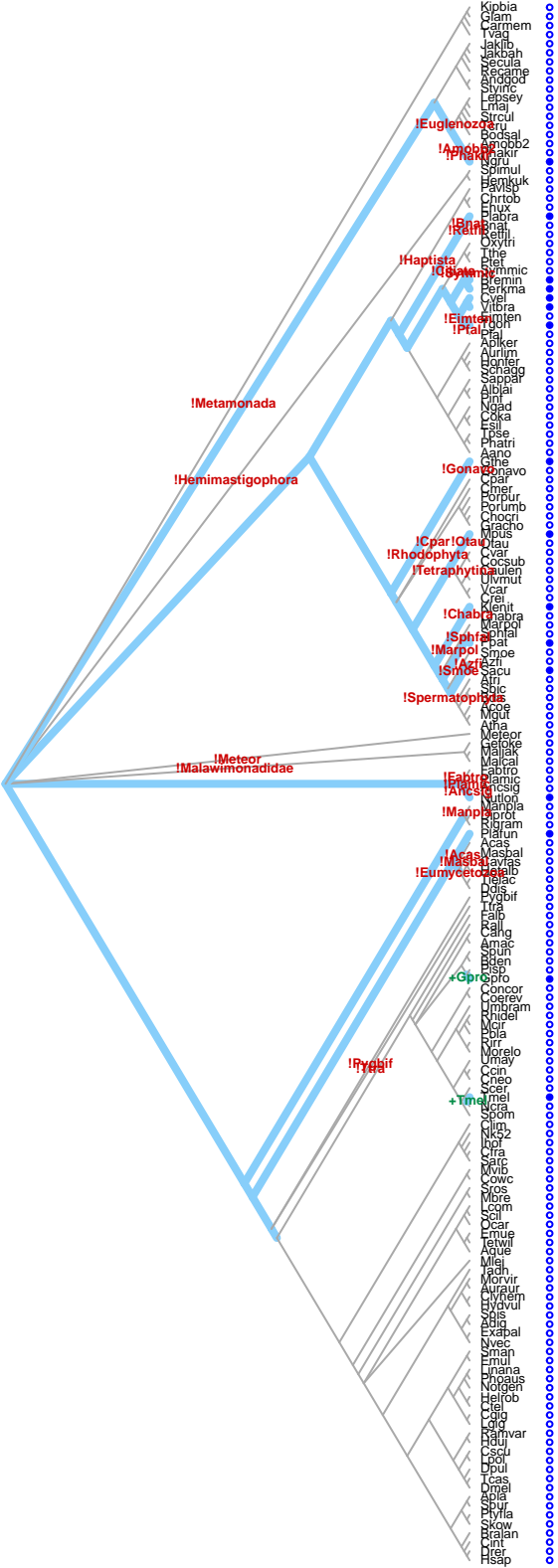
Gain: Mamiellophyceae,Gonavo,Haptista,NA  
Presence Eukaryota prob = 0.16  
Present: 10  
Losses: NA

CupinJmjC.HG1.14  
like:KDM8

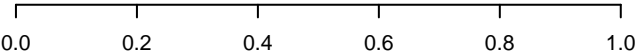


absent absent | n=1





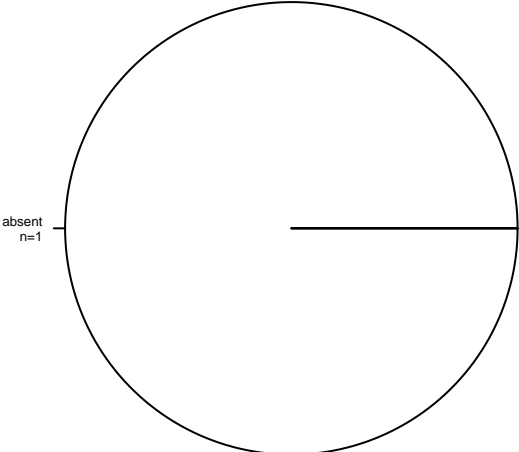
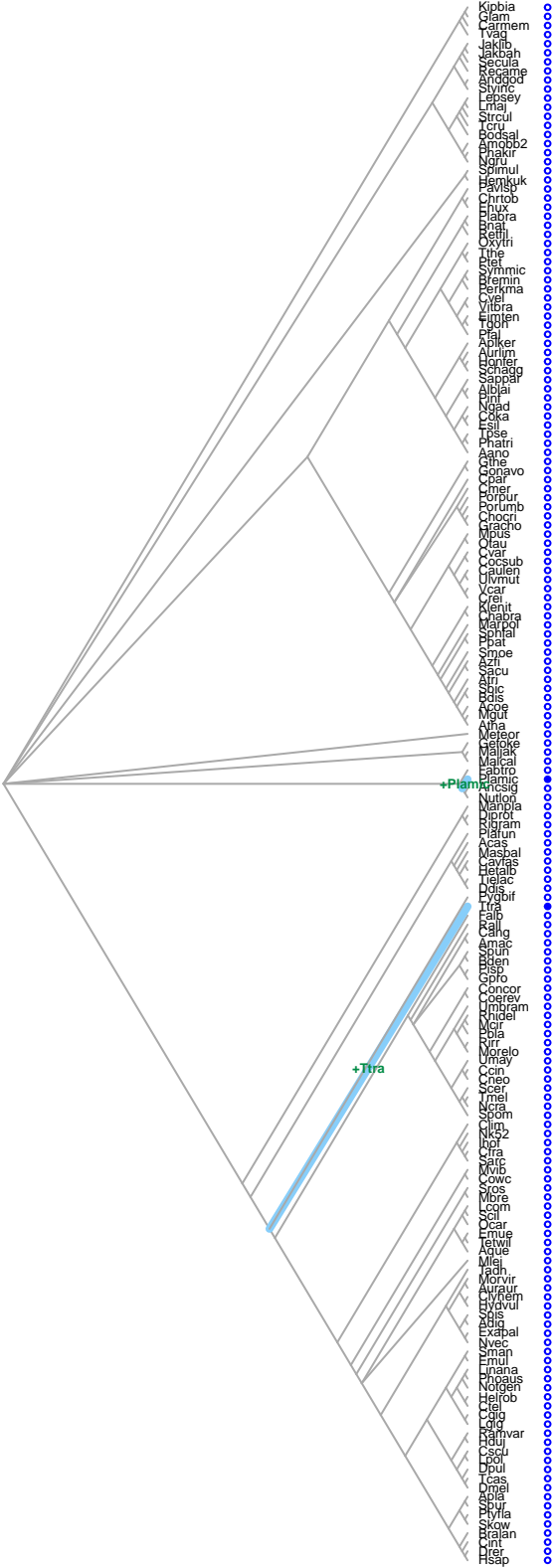
absent absent | n=1



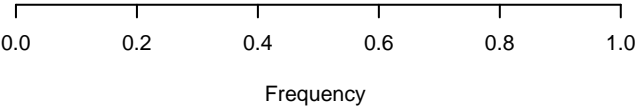
Frequency

Gain: Tmel,Gpro,NA  
Presence Eukaryota prob = 0.96  
Present: 16  
Losses: NA

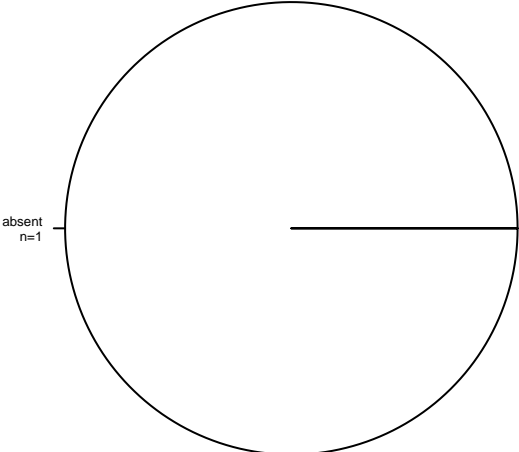
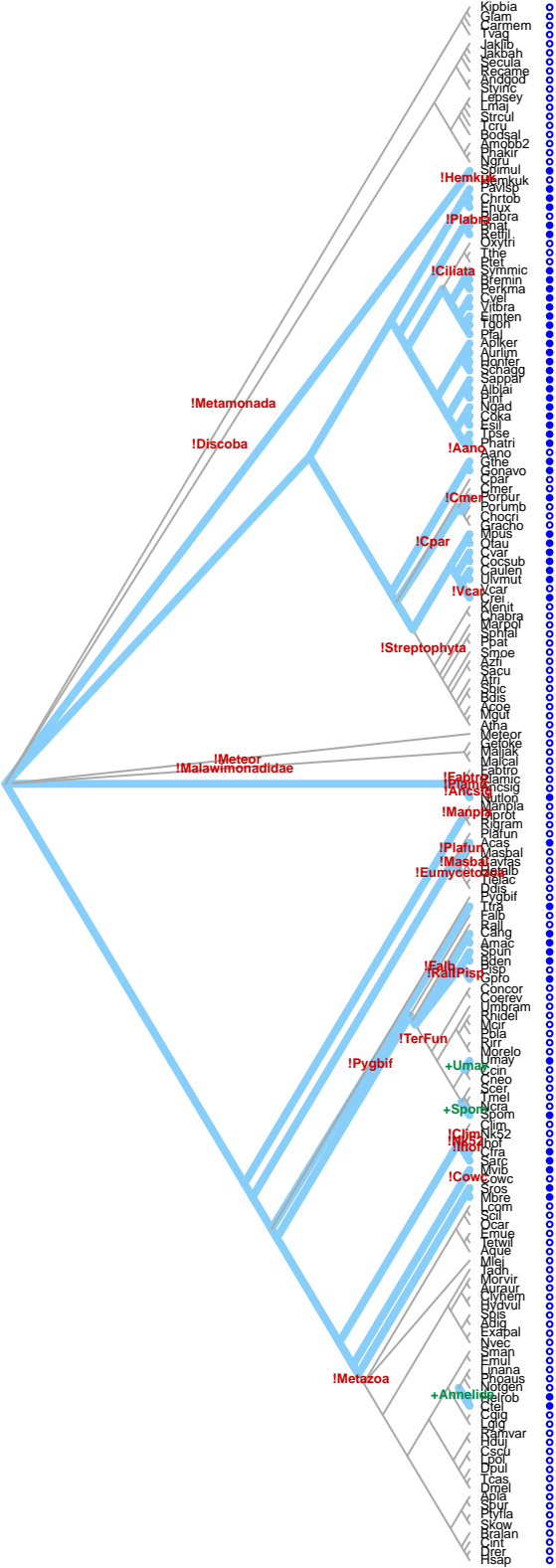




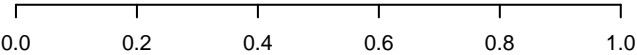
absent absent | n=1



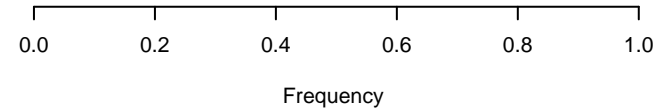
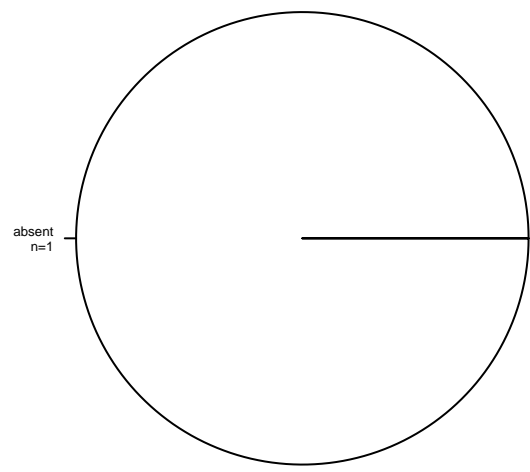
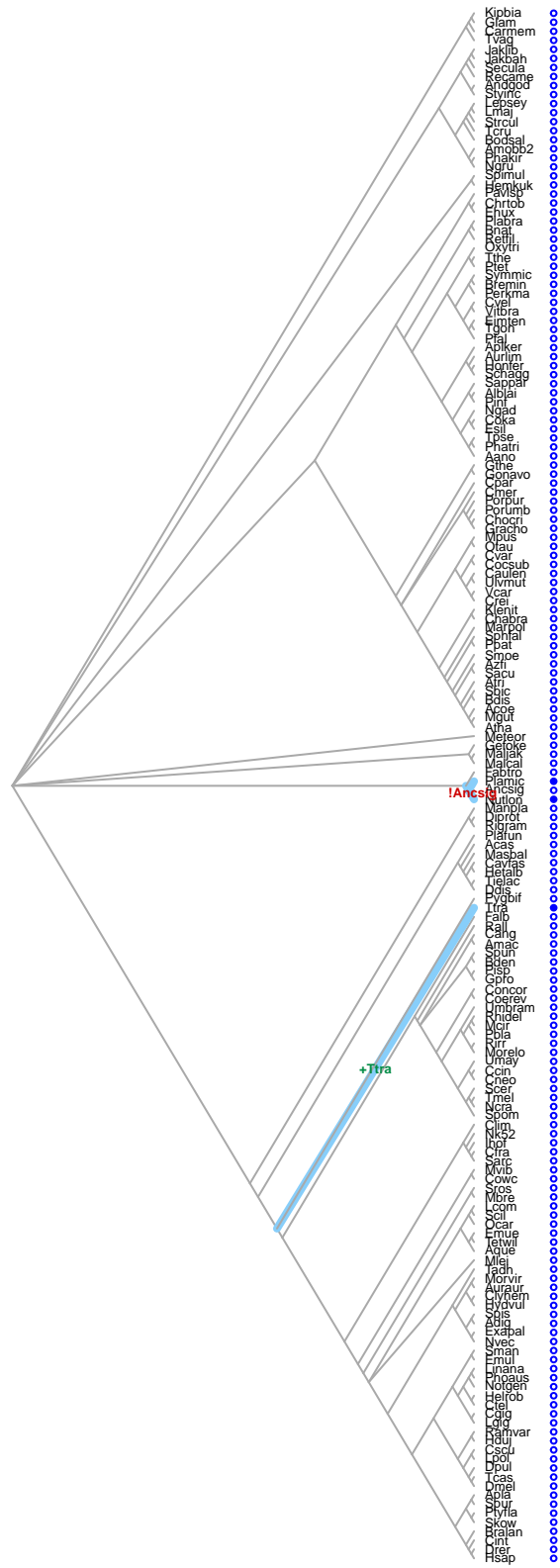
Gain: Ttra,Plam,NA  
Presence Eukaryota prob = 0.08  
Present: 2  
Losses: NA



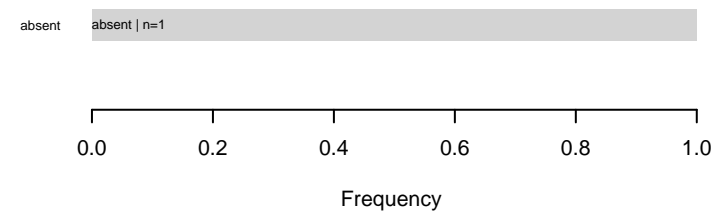
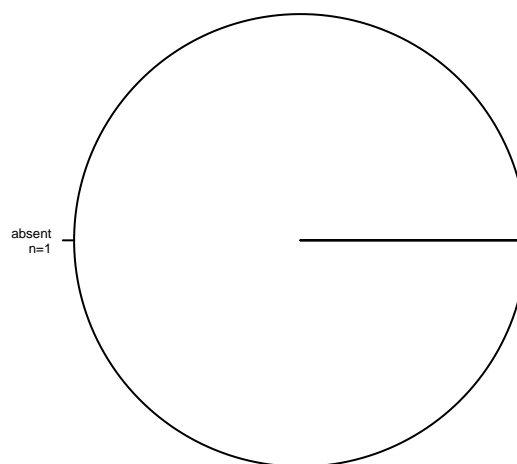
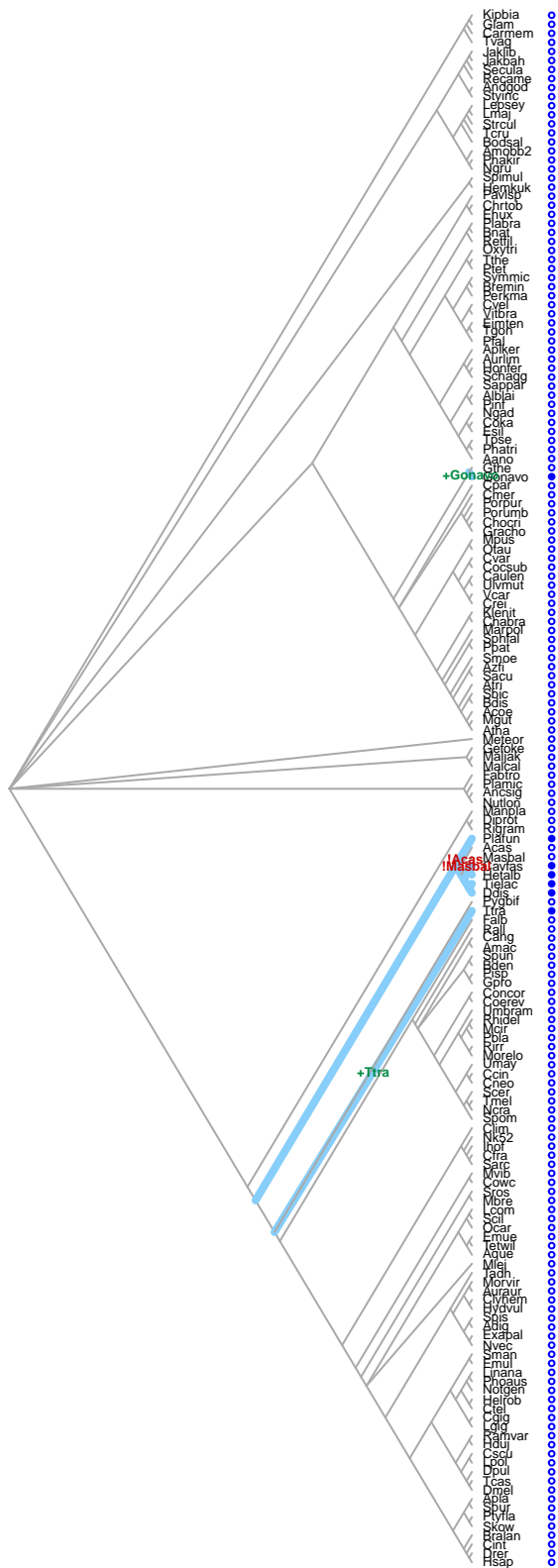
absent absent | n=1

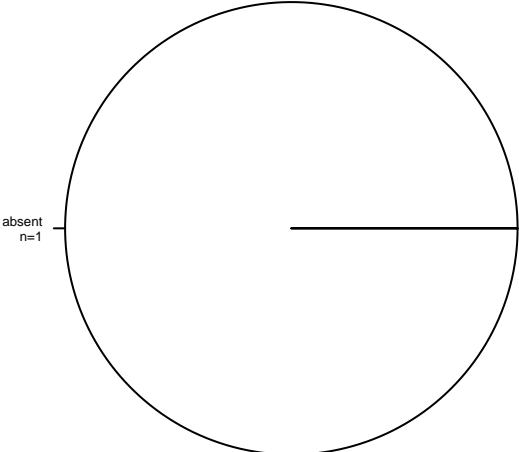
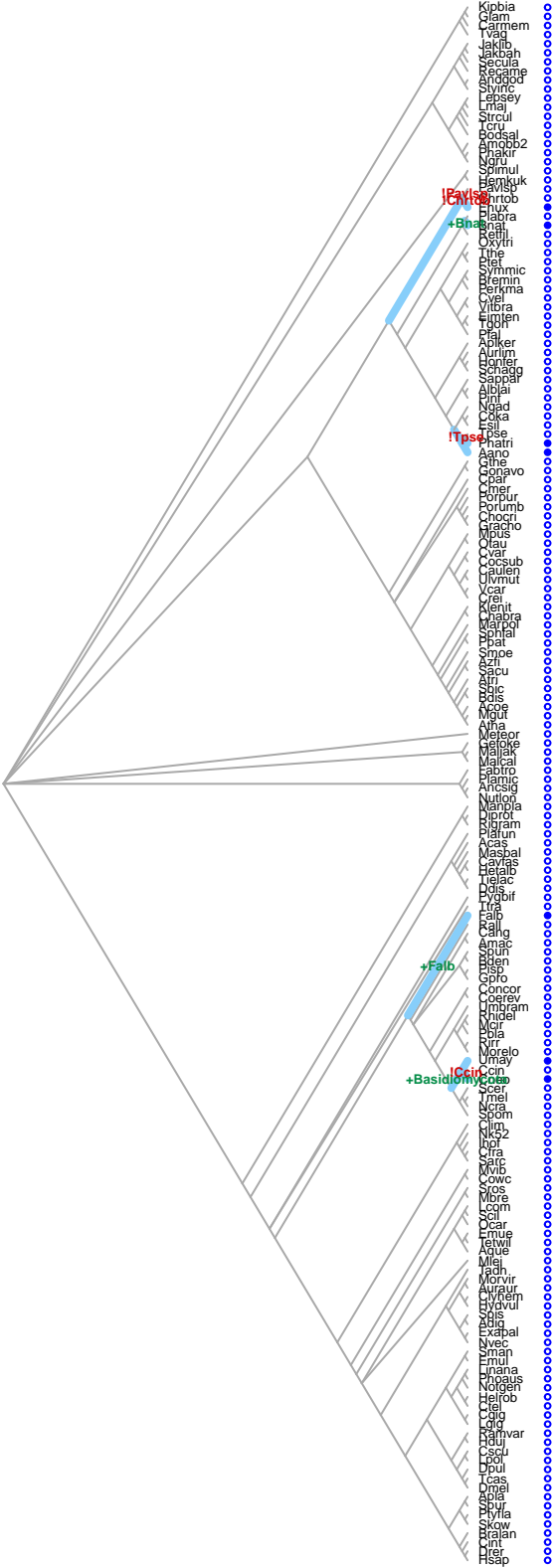


Gain: Annelida,Spom,Umay,NA  
Presence Eukaryota prob = 0.99  
Present: 53  
Losses: NA

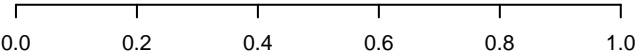


Gain: Ttra,NA  
Presence Eukaryota prob = 0.33  
Present: 3  
Losses: NA

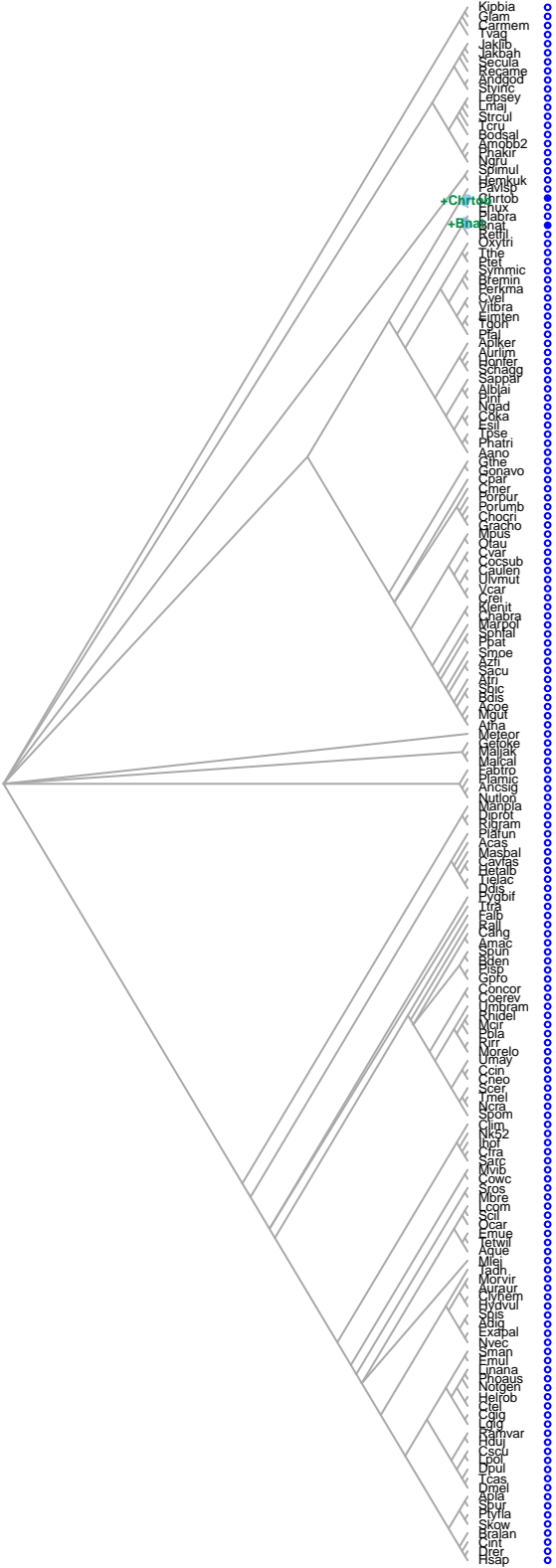




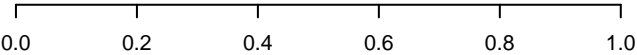
absent absent | n=1



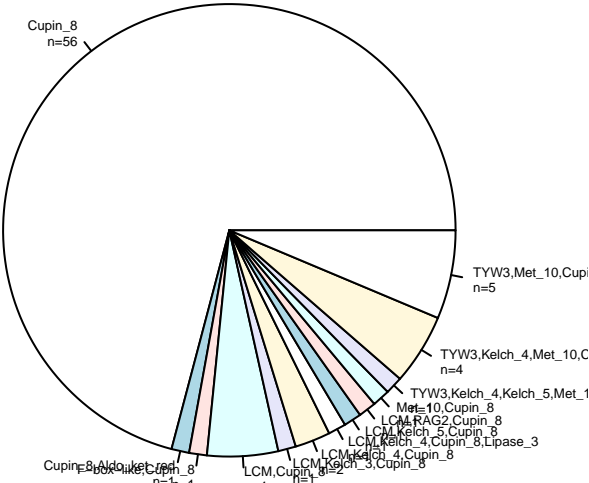
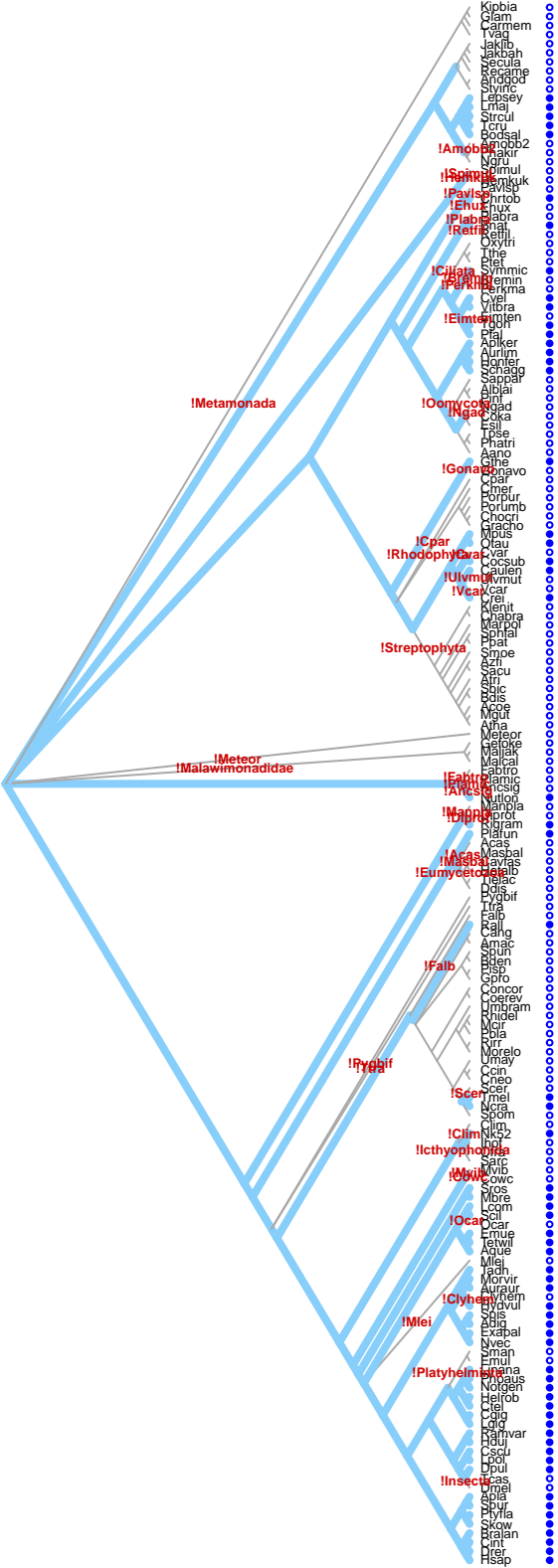
Gain: Basidiomycota,Falb,Bnat,NA  
Presence Eukaryota prob = 0.07  
Present: 7  
Losses: NA



absent absent | n=1

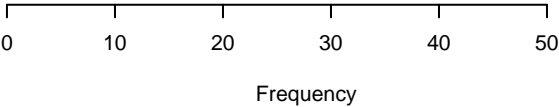


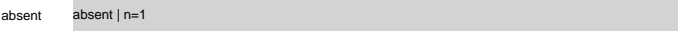
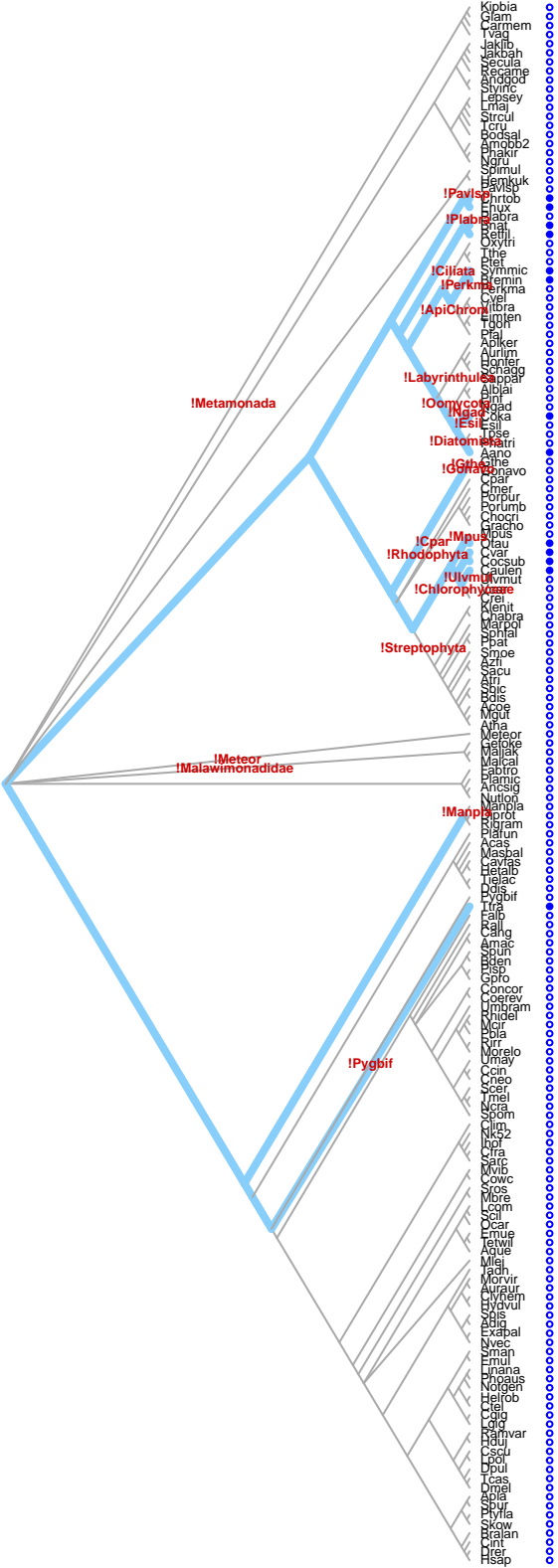
Gain: Bnat,Chrtob,NA  
Presence Eukaryota prob = 0.02  
Present: 2  
Losses: NA



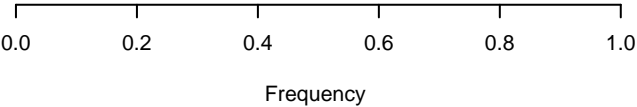
TYW3, Met_10, Cupin_8	TYW3, Met_10, Cupin_8   n=5
TYW3, Kelch_4, Met_10, Cupin_8	TYW3, Kelch_4, Met_10, Cupin_8   n=4
TYW3, Kelch_4, Kelch_5, Met_10, Cupin_8	TYW3, Kelch_4, Kelch_5, Met_10, Cupin_8   n=1
Met_10, Cupin_8	Met_10, Cupin_8   n=1
LCM, RAG2, Cupin_8	LCM, RAG2, Cupin_8   n=1
LCM, Kelch_5, Cupin_8	LCM, Kelch_5, Cupin_8   n=1
LCM, Kelch_4, Cupin_8, Lipase_3	LCM, Kelch_4, Cupin_8, Lipase_3   n=1
LCM, Kelch_4, Cupin_8	LCM, Kelch_4, Cupin_8   n=2
LCM, Kelch_3, Cupin_8	LCM, Kelch_3, Cupin_8   n=1
LCM, Cupin_8	LCM, Cupin_8   n=4
F-box-like, Cupin_8	F-box-like, Cupin_8   n=1
Cupin_8, Aldo_ket_red	Cupin_8, Aldo_ket_red   n=1
Cupin_8	Cupin_8   n=56

Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 64  
Losses: NA

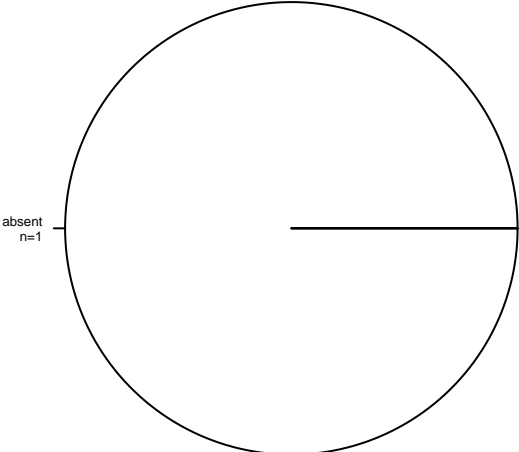
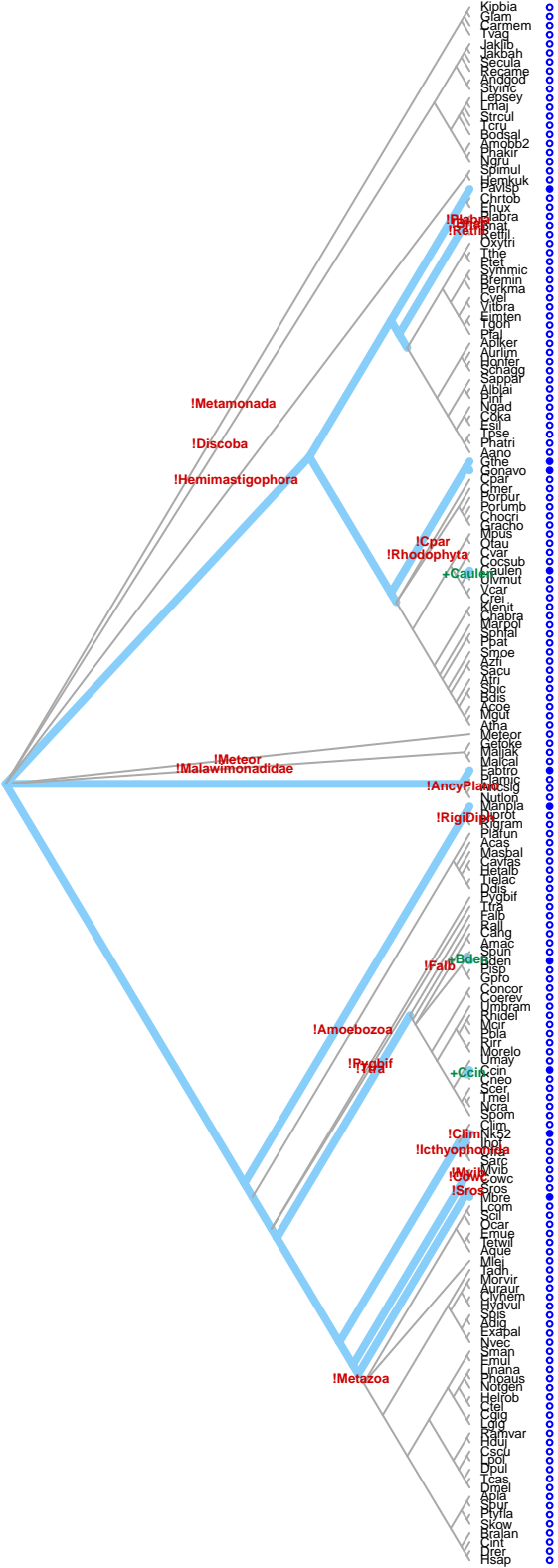




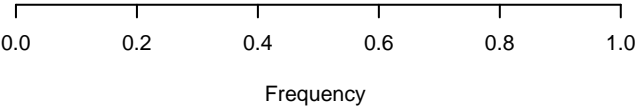
Gain: NA  
Presence Eukaryota prob = 0.76  
Present: 13  
Losses: NA

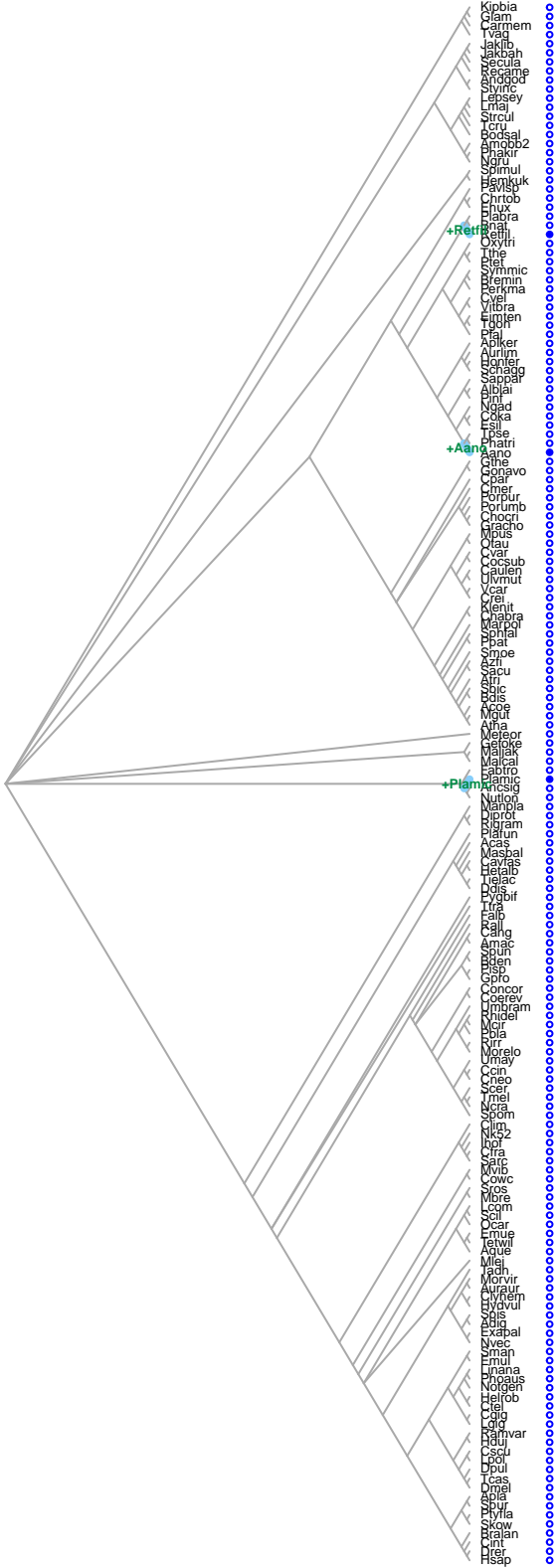




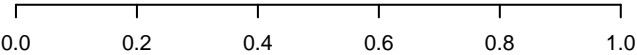


absent absent | n=1



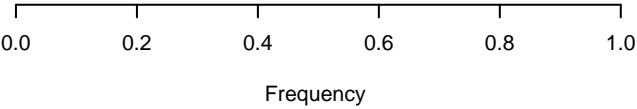
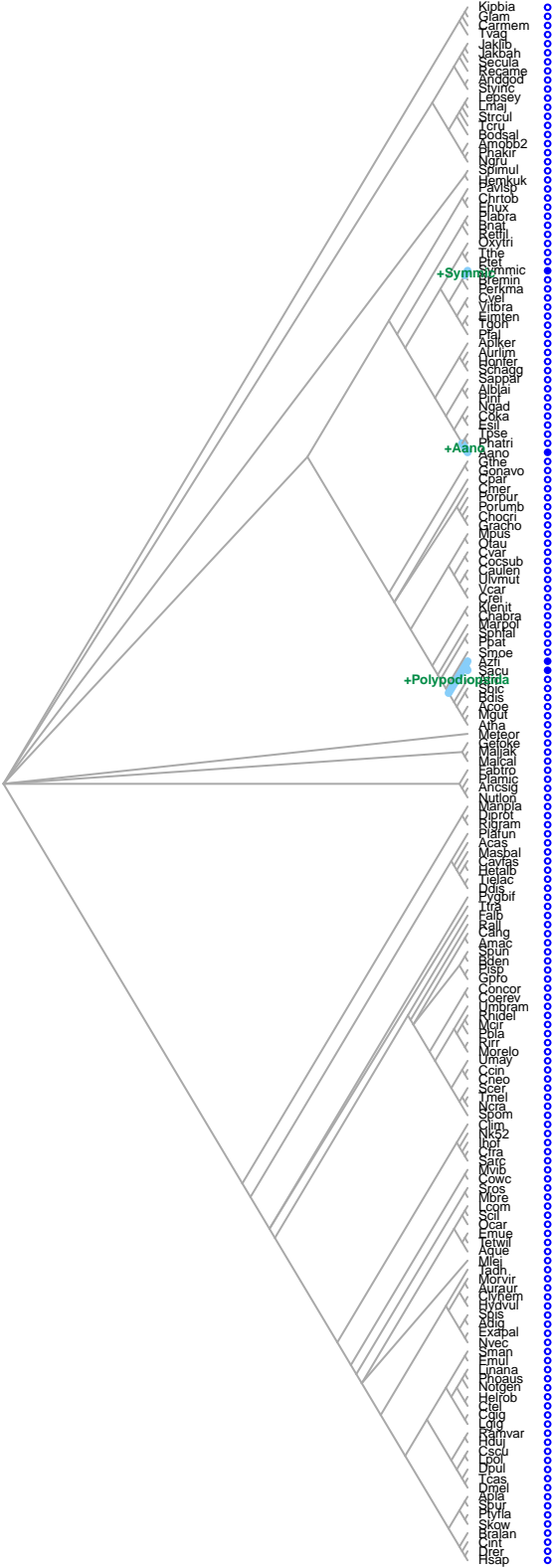


absent absent | n=1

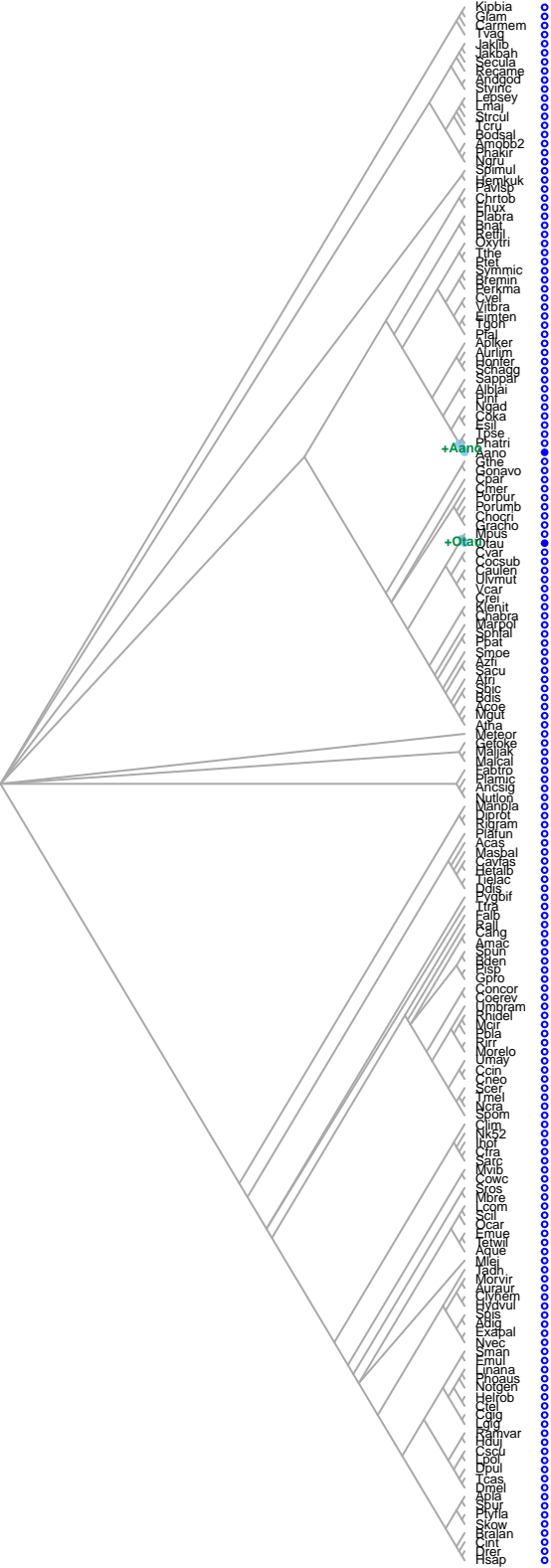


Gain: Plamic,Aano,Retfil,NA  
Presence Eukaryota prob = 0.01  
Present: 3  
Losses: NA

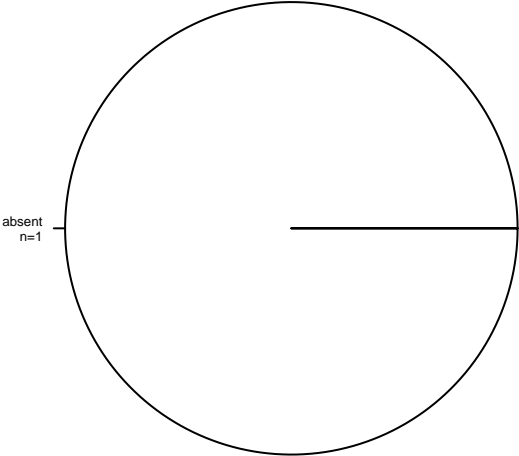
Frequency



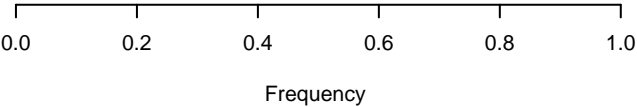
Gain: Polypodiopsida,Aano,Symmic,NA  
Presence Eukaryota prob = 0.00  
Present: 4  
Losses: NA

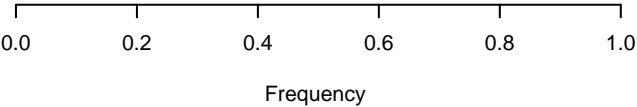
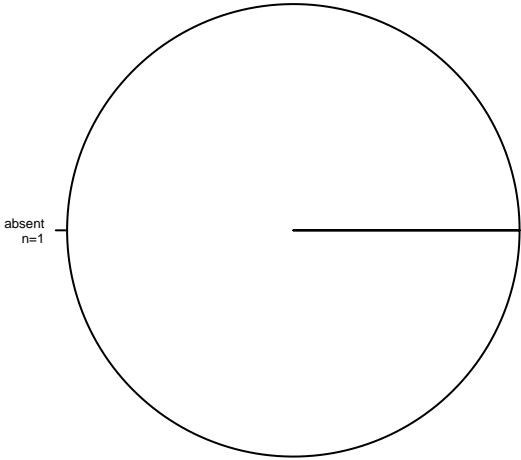
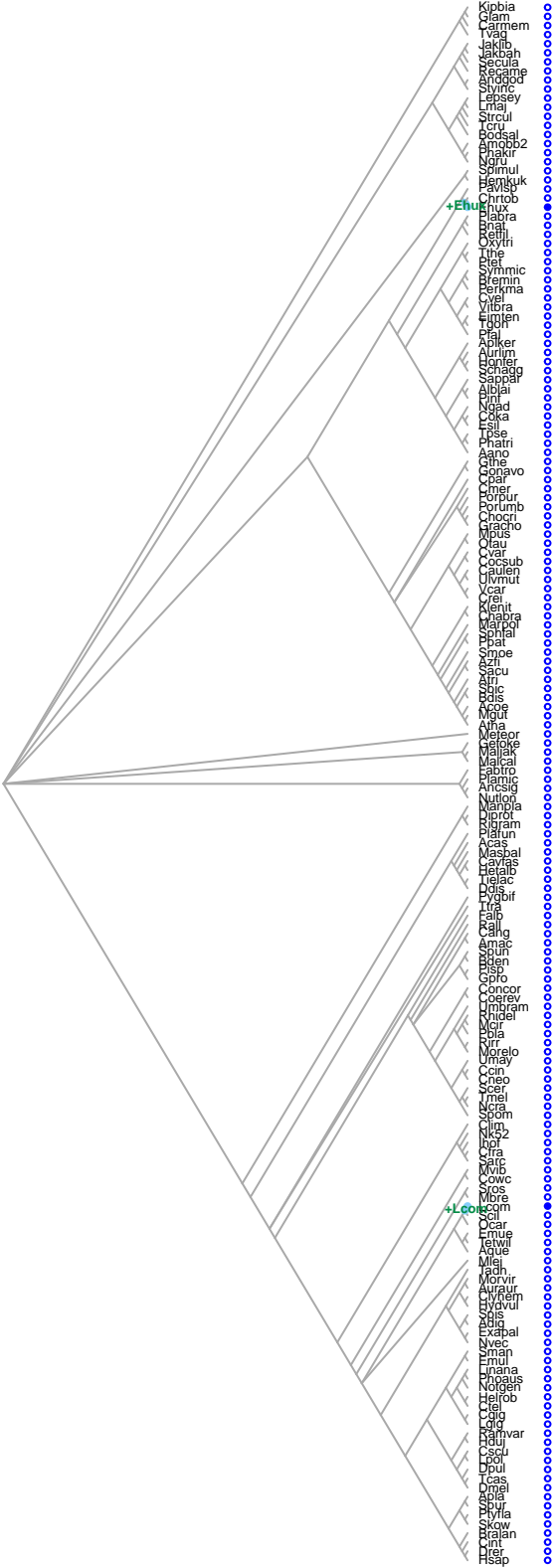


Gain: Ottau,Aano,NA  
Presence Eukaryota prob = 0.00  
Present: 2  
Losses: NA

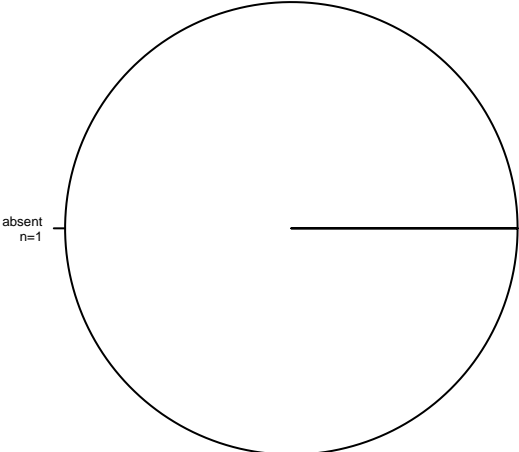
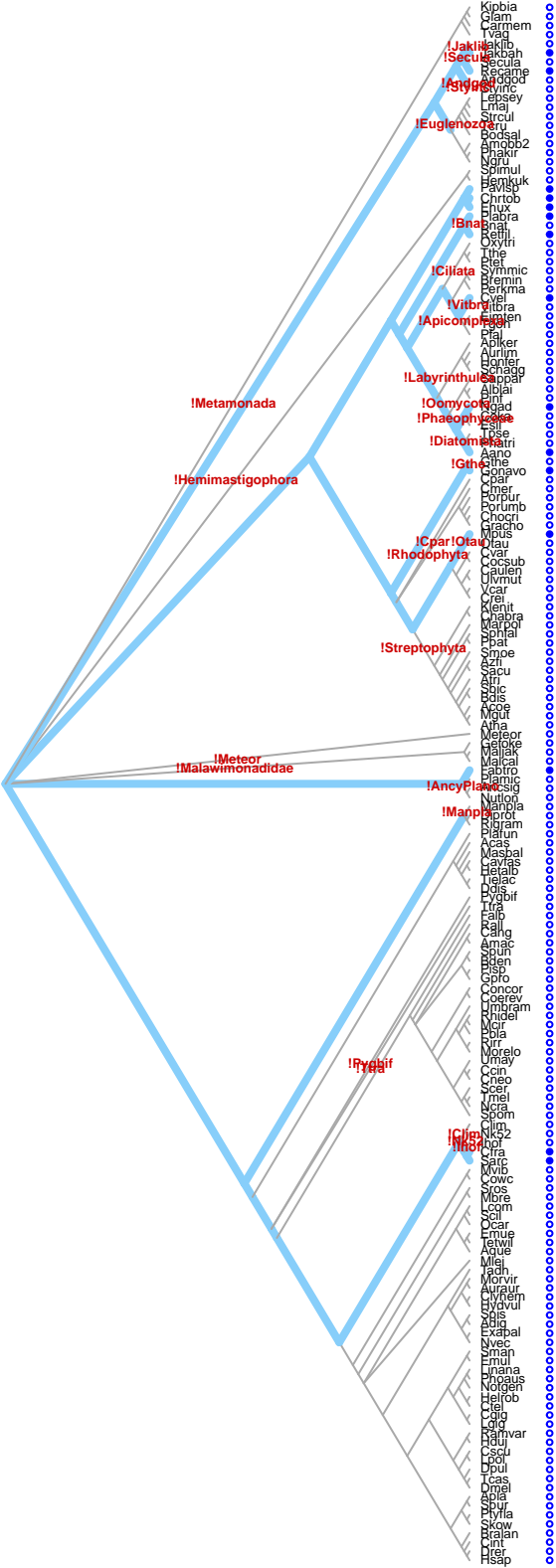


absent absent | n=1

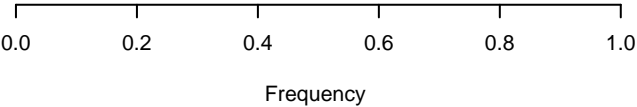




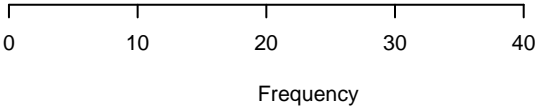
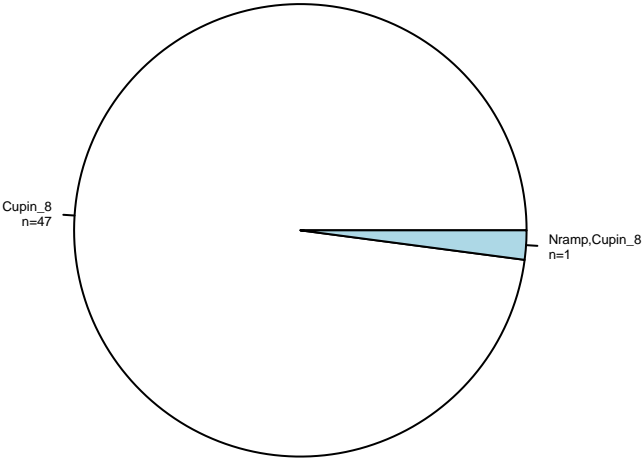
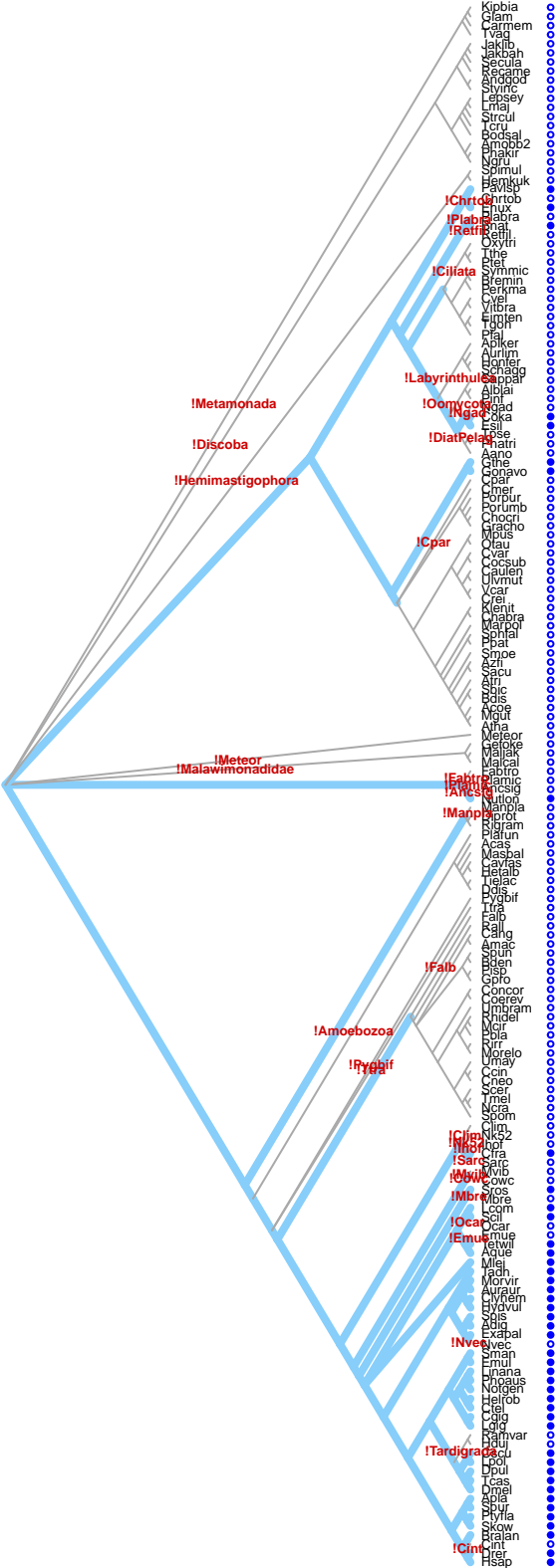
Gain: Lcom,Ehux,NA  
Presence Eukaryota prob = 0.00  
Present: 2  
Losses: NA



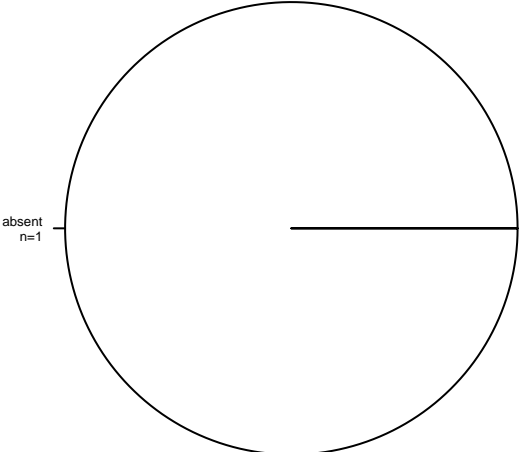
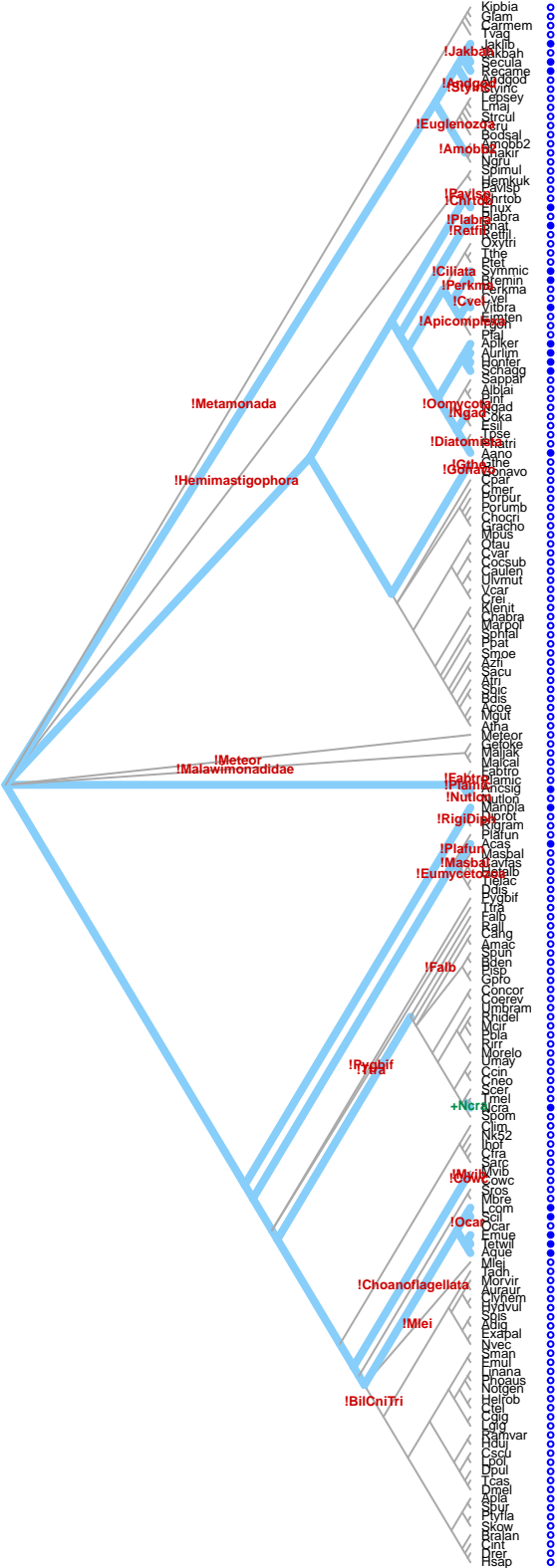
absent absent | n=1



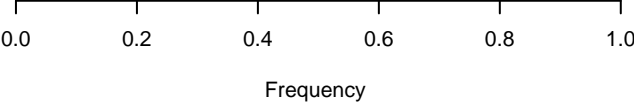
Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 15  
Losses: NA



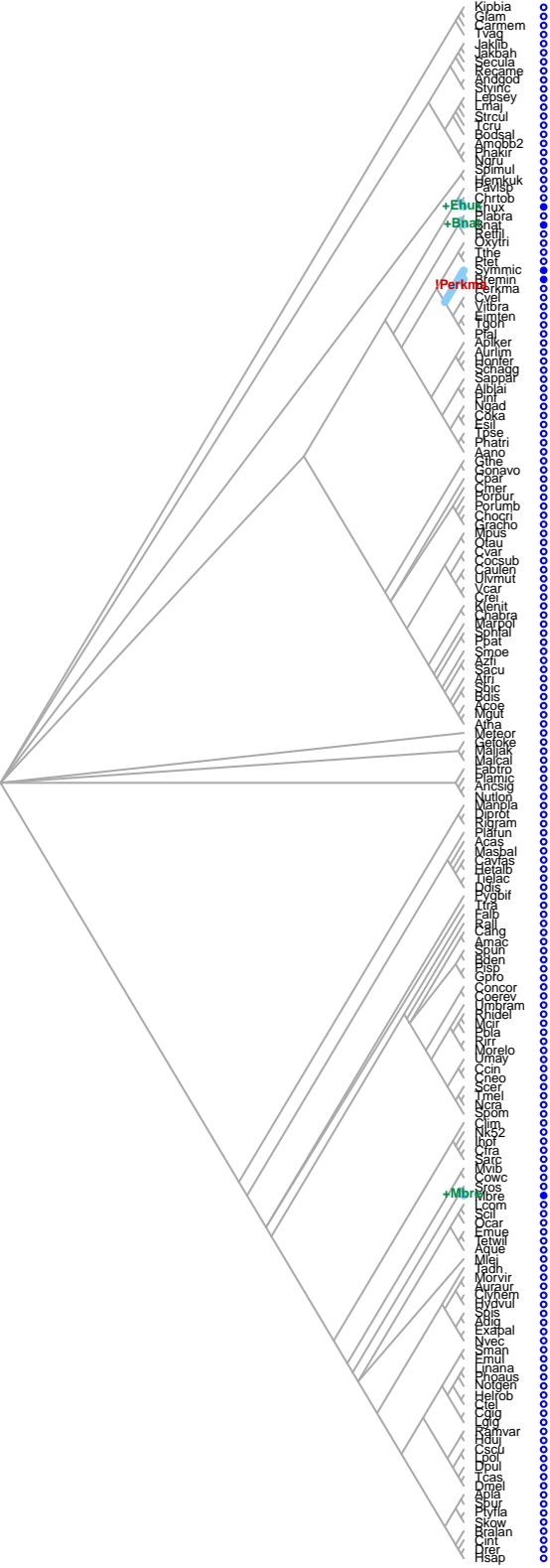
Gain: NA  
Presence Eukaryota prob = 0.99  
Present: 44  
Losses: NA



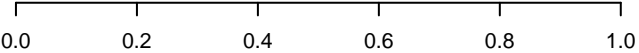
absent absent | n=1





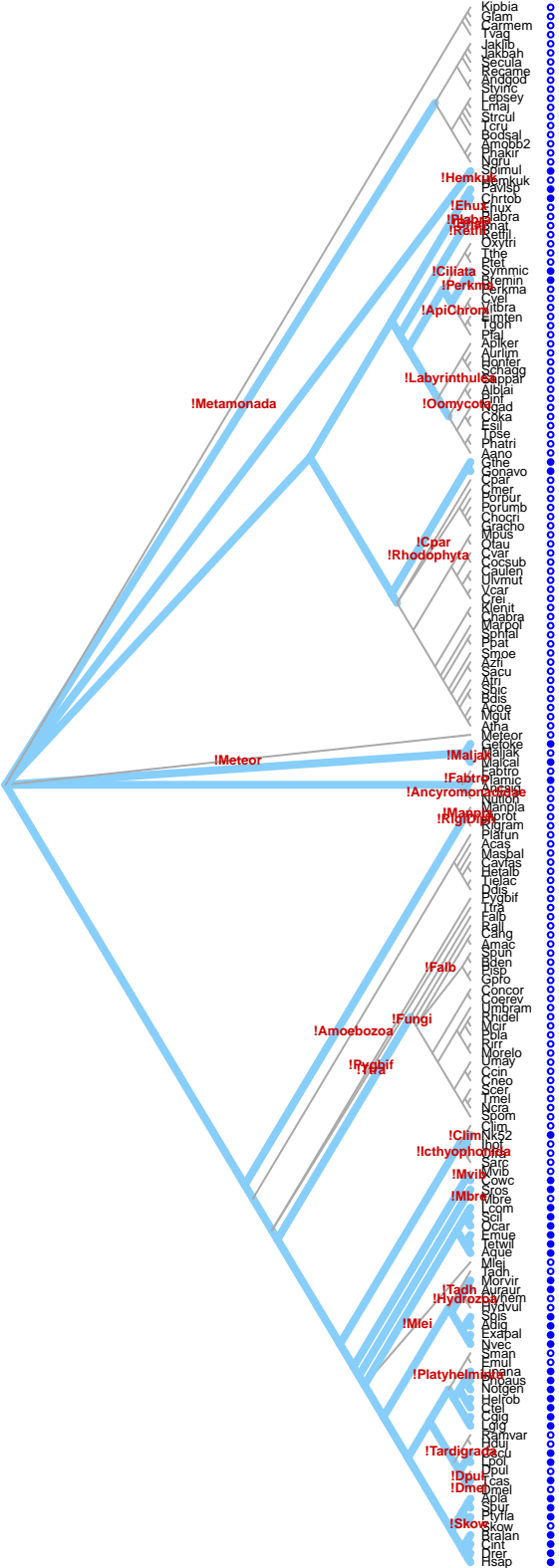


absent absent | n=1

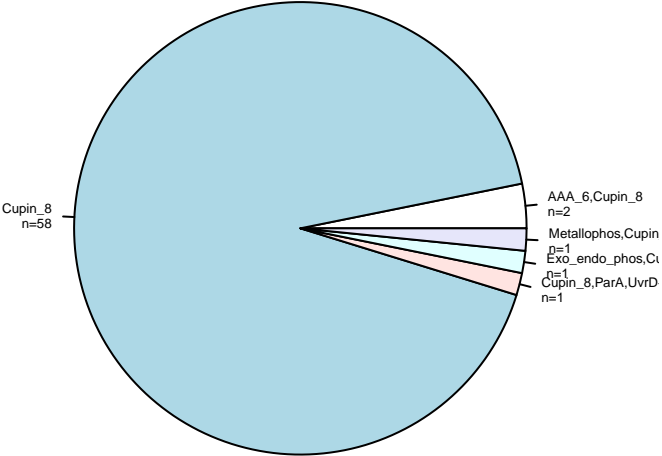


Frequency

Gain: Mbre,Bnat,Ehux,NA  
Presence Eukaryota prob = 0.11  
Present: 5  
Losses: NA

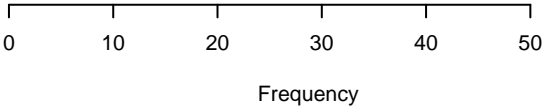


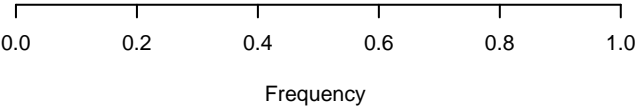
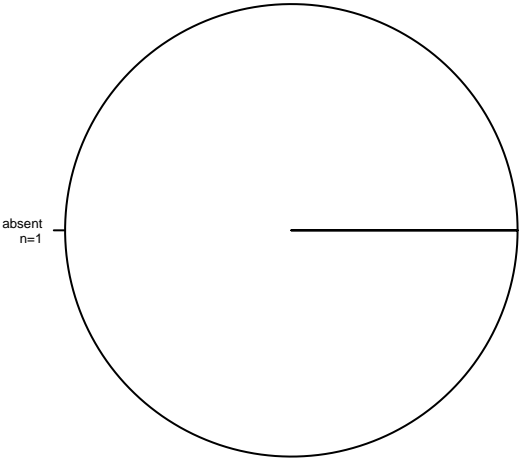
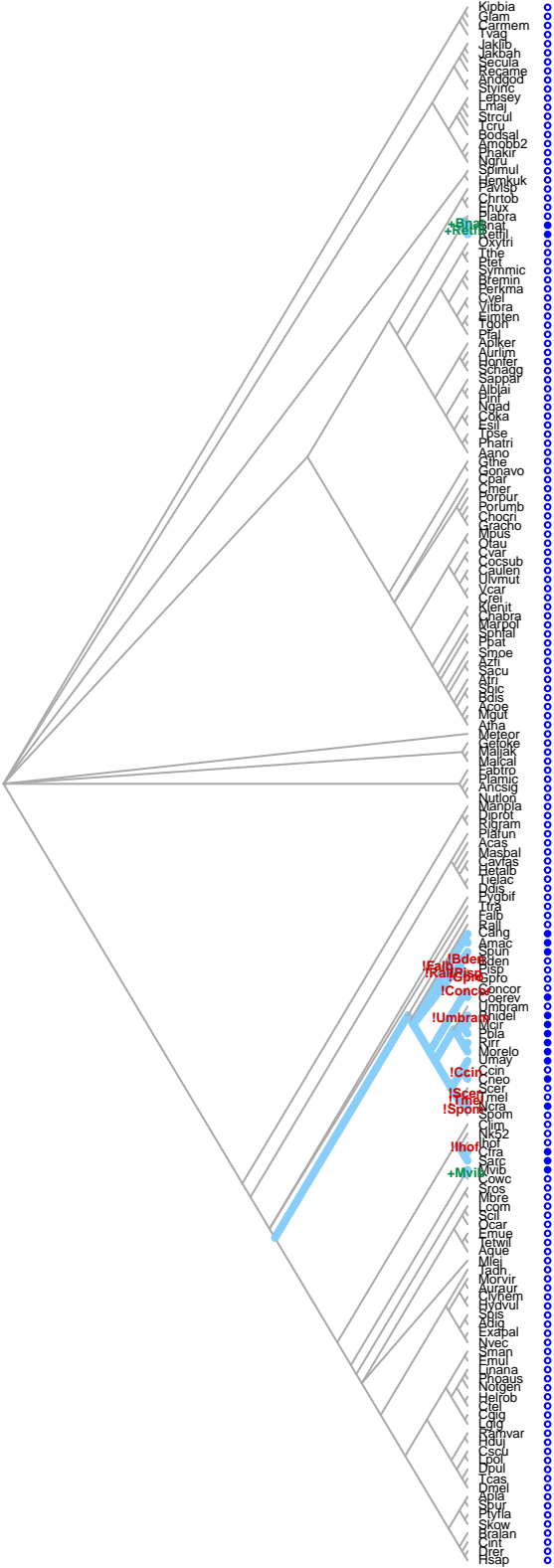
Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 42  
Losses: NA



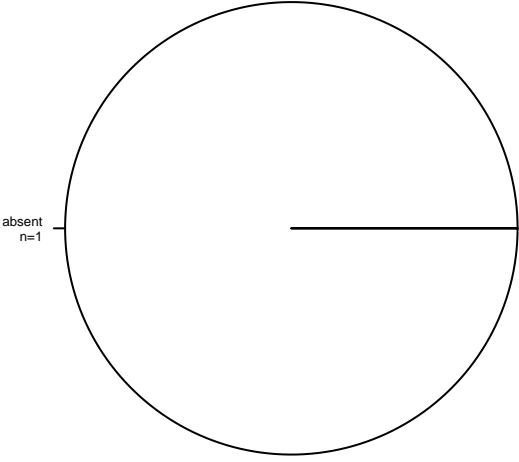
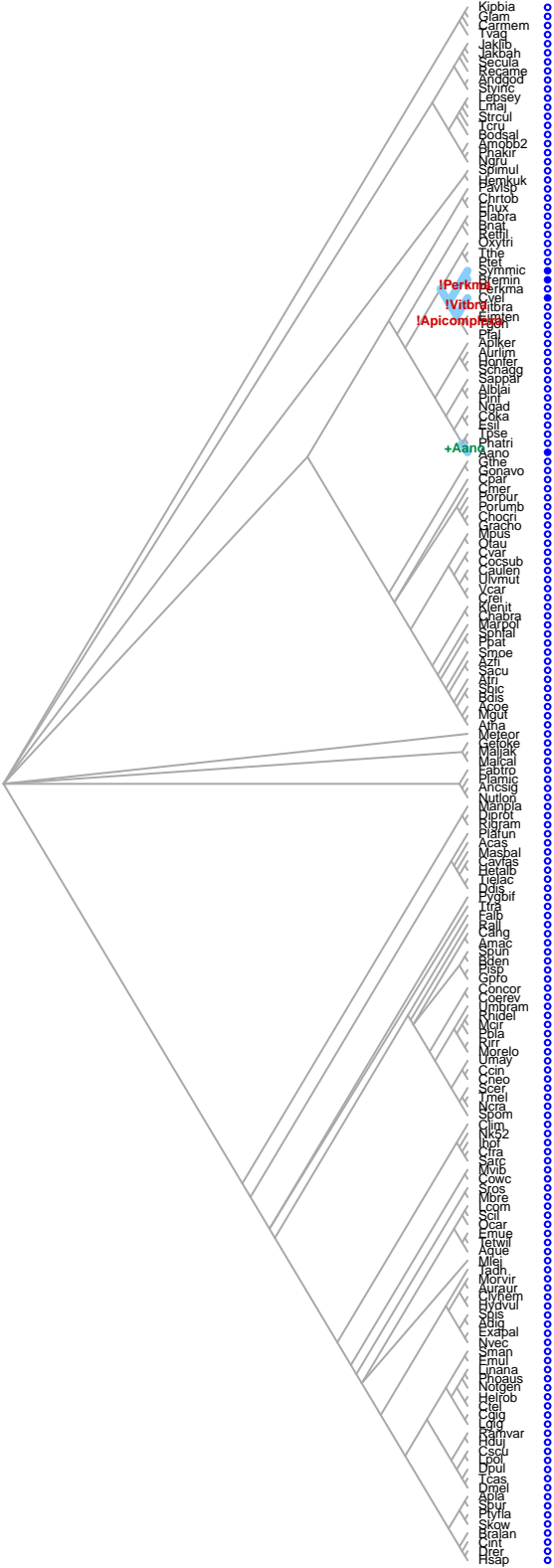
AAA\_6,Cupin\_8  
n=2  
Metallophos,Cupin  
p=1  
Exo\_endo\_phos,Ct  
n=1  
Cupin\_8,ParA,UvrD  
n=1

Metallophos,Cupin\_8  
Metallophos,Cupin\_8 | n=1  
Exo\_endo\_phos,Cupin\_8  
Exo\_endo\_phos,Cupin\_8 | n=1  
Cupin\_8,ParA,UvrD-helicase,UvrD\_C  
Cupin\_8,ParA,UvrD-helicase,UvrD\_C | n=1  
Cupin\_8  
Cupin\_8 | n=58  
AAA\_6,Cupin\_8  
AAA\_6,Cupin\_8 | n=2

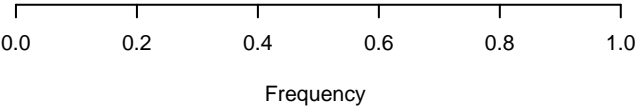




Gain: Mvib,Retfil,Bnat,NA  
Presence Eukaryota prob = 0.23  
Present: 17  
Losses: NA



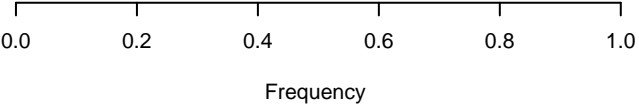
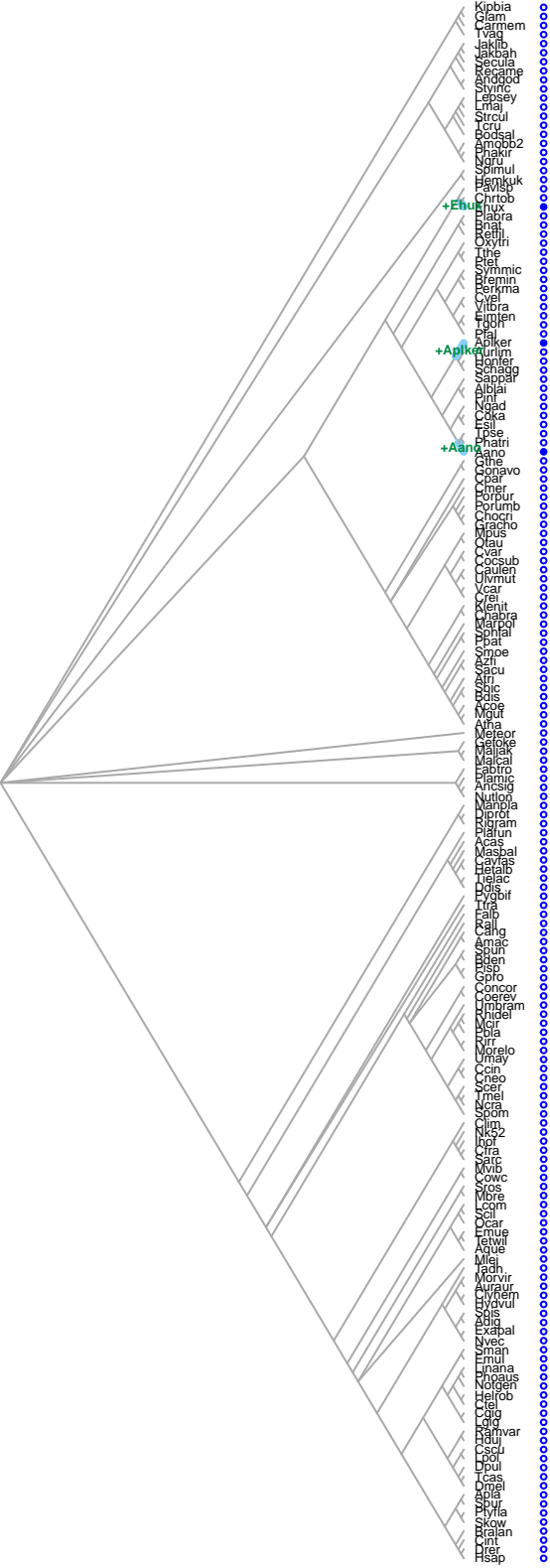
absent absent | n=1



Gain: Aano,NA  
Presence Eukaryota prob = 0.00  
Present: 4  
Losses: NA



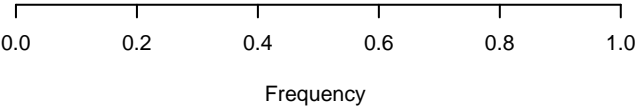
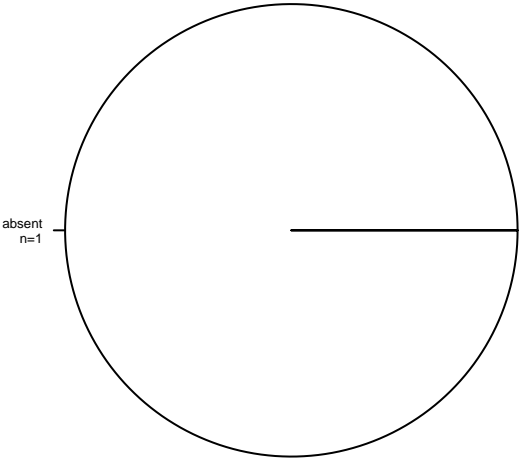
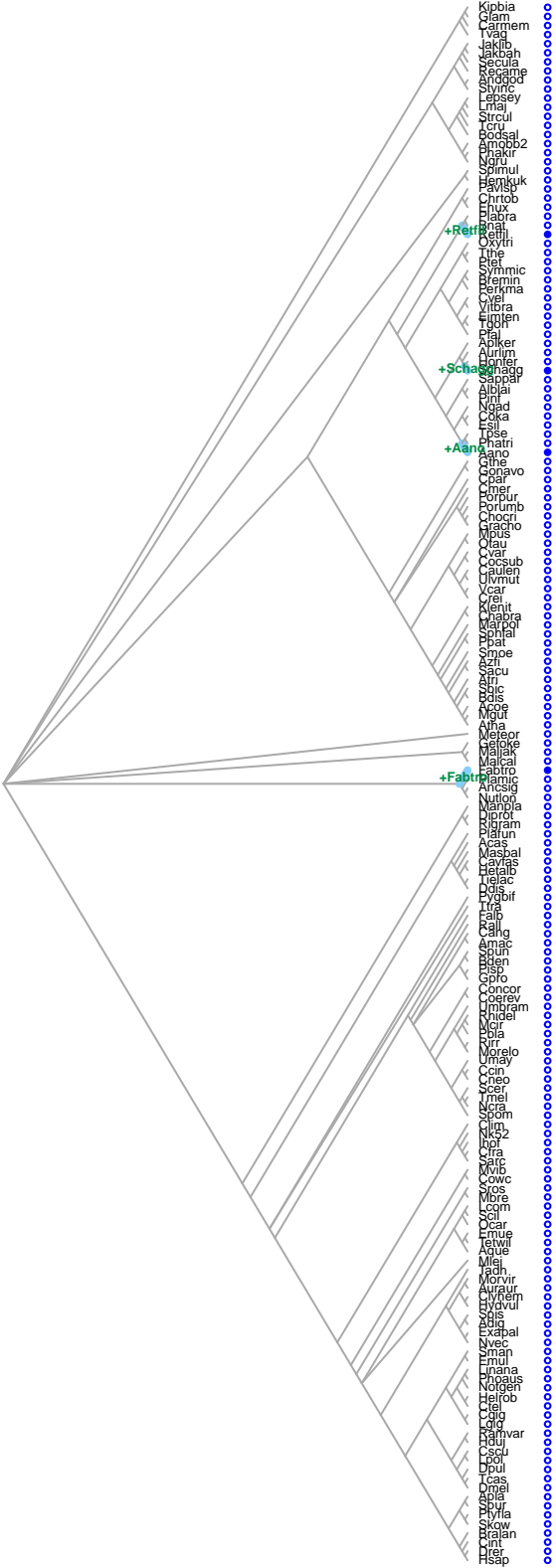




Gain: Aano,Aplker,Ehux,NA  
Presence Eukaryota prob = 0.00  
Present: 3  
Losses: NA

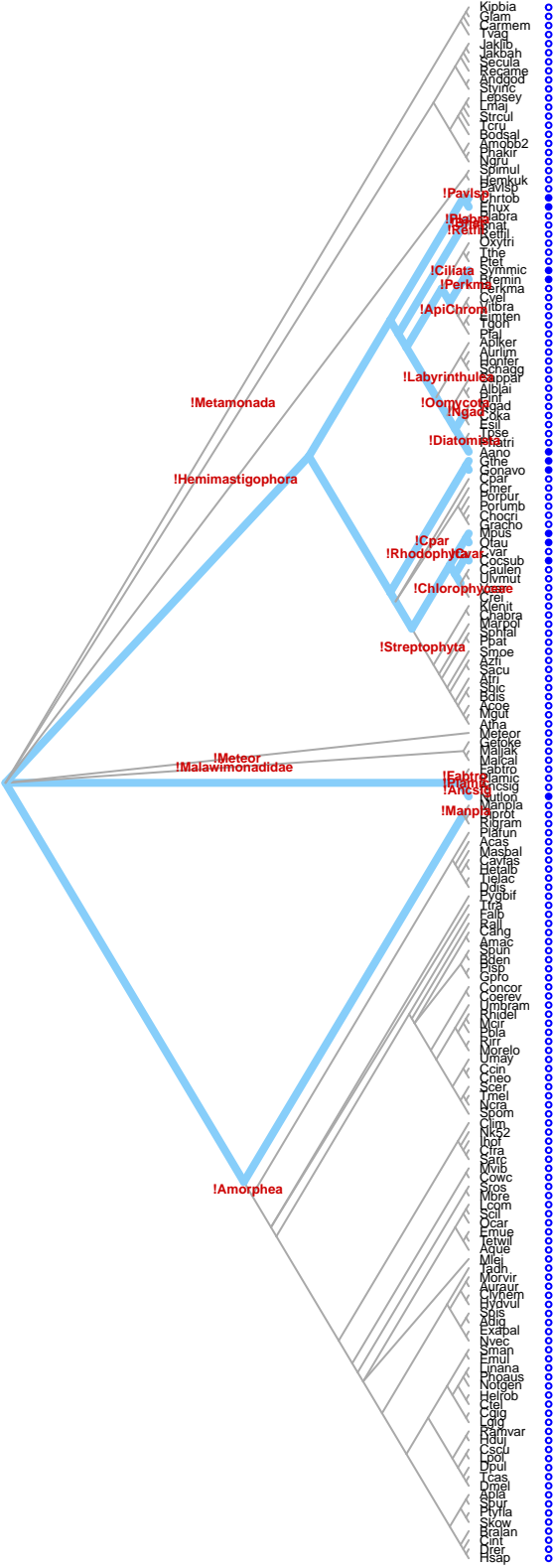




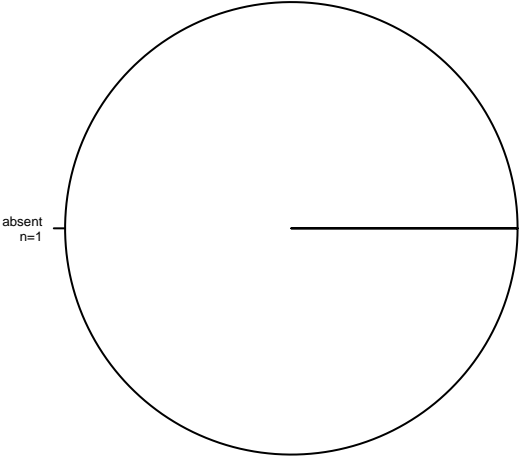


Gain: Fabtro,Aano,Schagg,Retfil,NA  
Presence Eukaryota prob = 0.02  
Present: 4  
Losses: NA

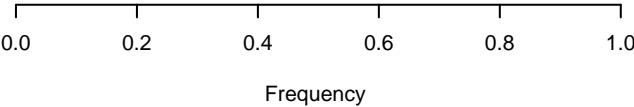


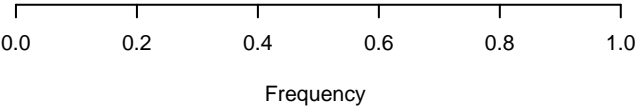
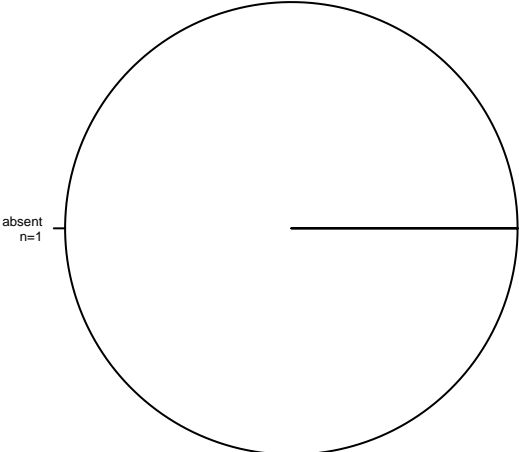
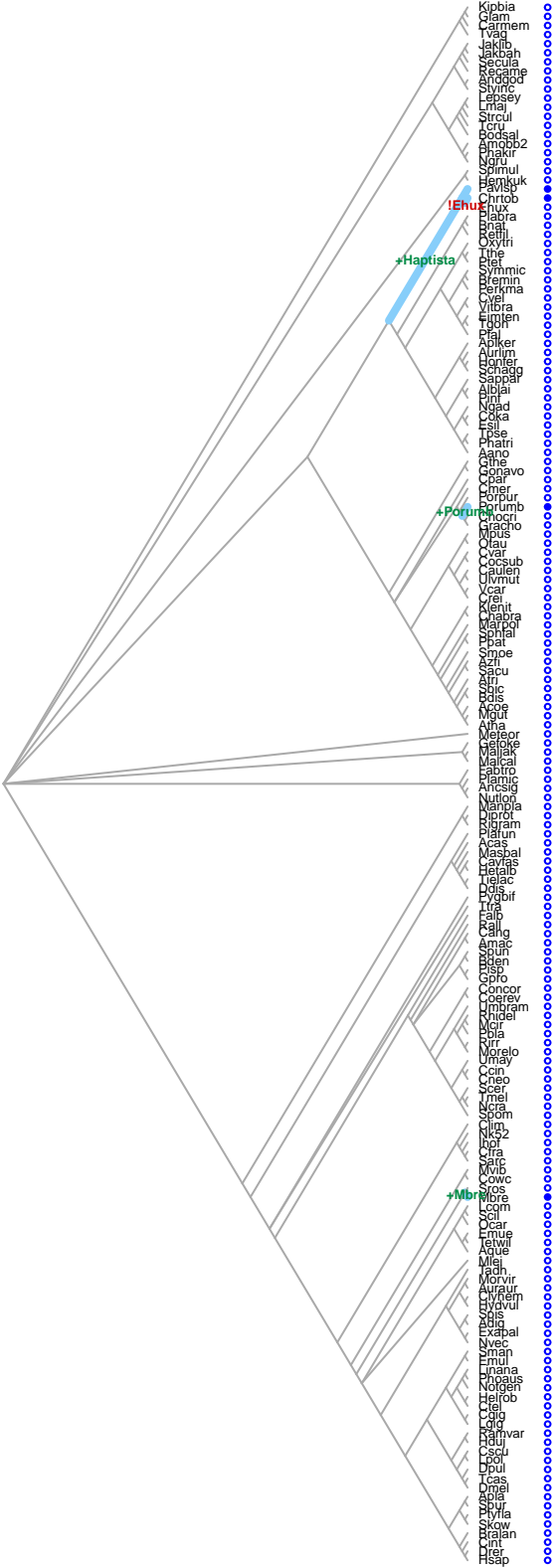


Gain: NA  
Presence Eukaryota prob = 0.86  
Present: 11  
Losses: NA



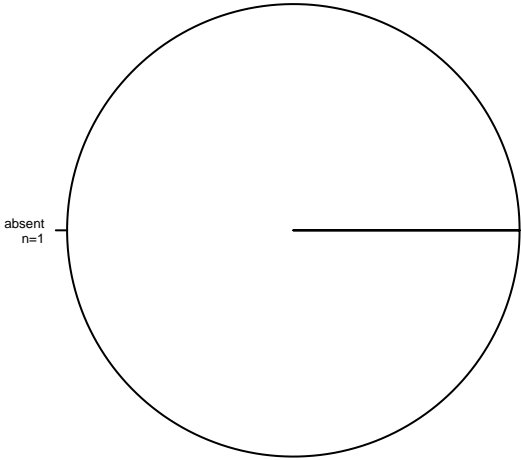
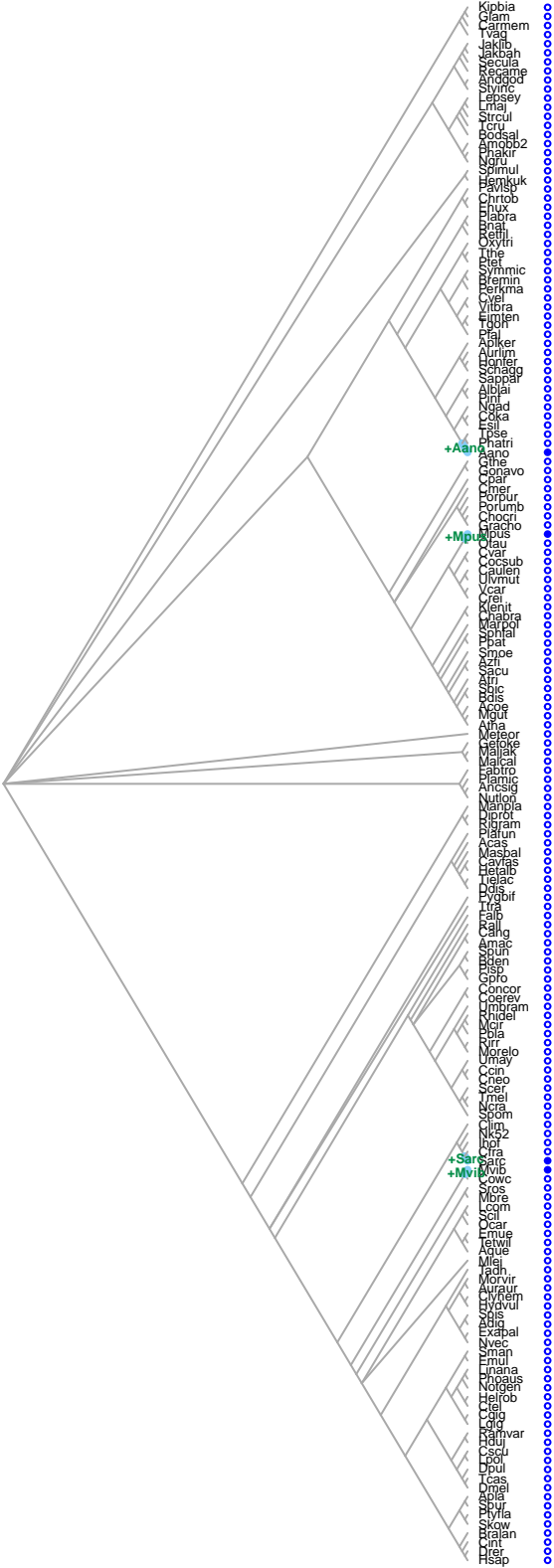
absent absent | n=1





Gain: Mbrc, Porumb, Haptista, NA  
Presence Eukaryota prob = 0.00  
Present: 4  
Losses: NA



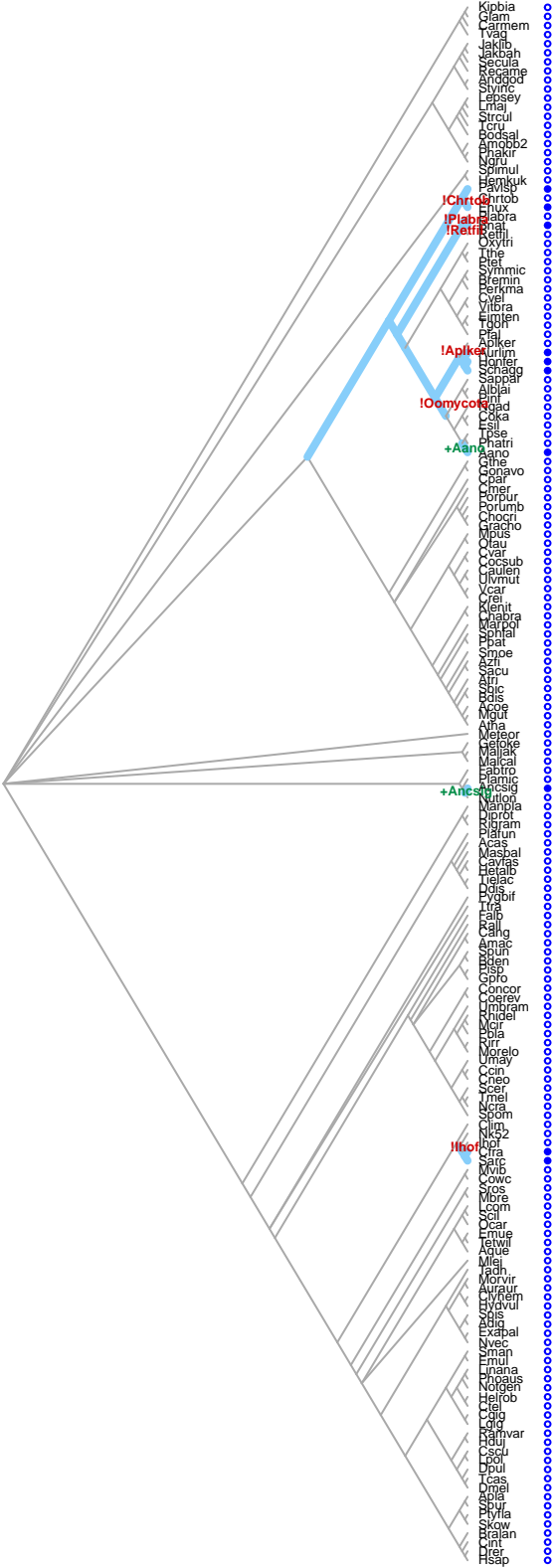


absent absent | n=1

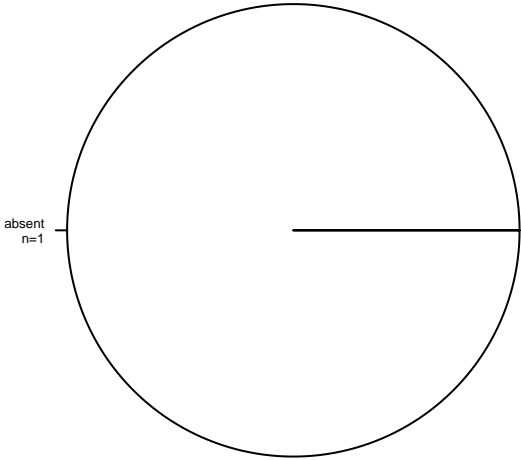
0.0 0.2 0.4 0.6 0.8 1.0

Frequency

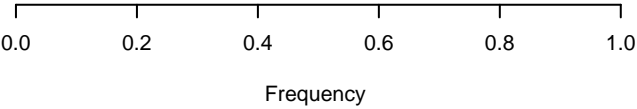
Gain: Mvib,Sarc,Mpus,Aano,NA  
Presence Eukaryota prob = 0.00  
Present: 4  
Losses: NA

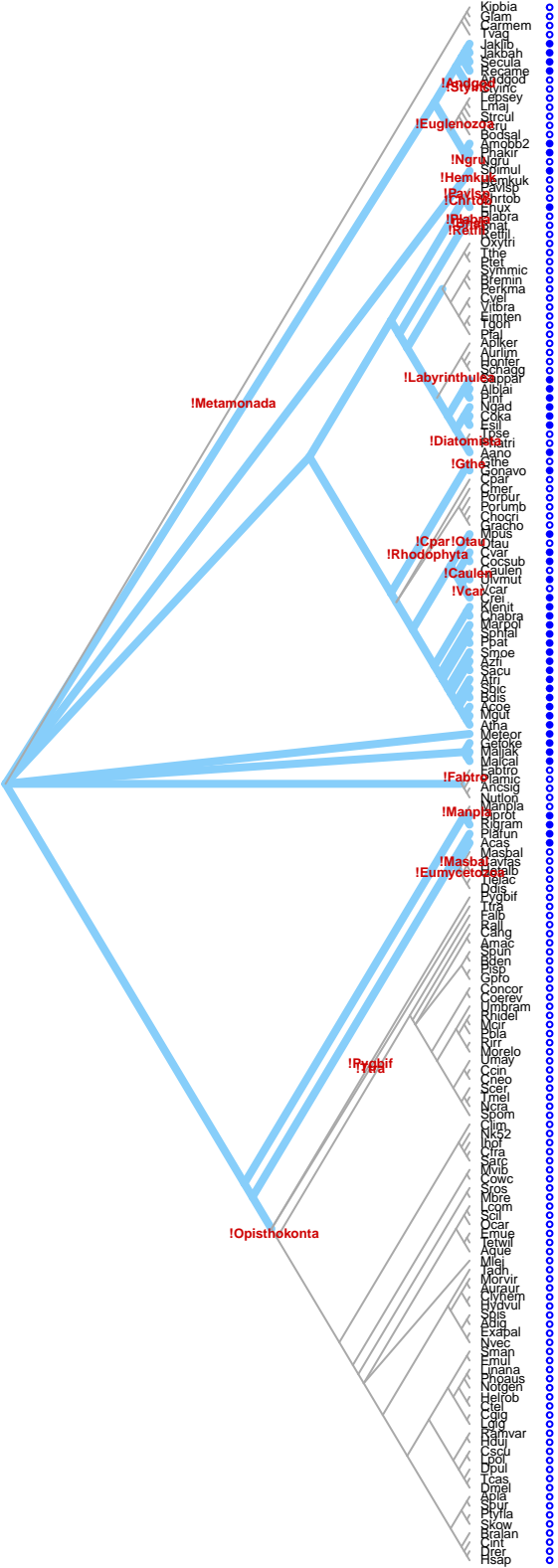


Gain: Ancsig,Aano,NA  
Presence Eukaryota prob = 0.37  
Present: 10  
Losses: NA

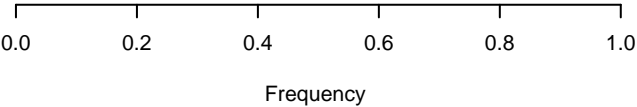


absent absent | n=1

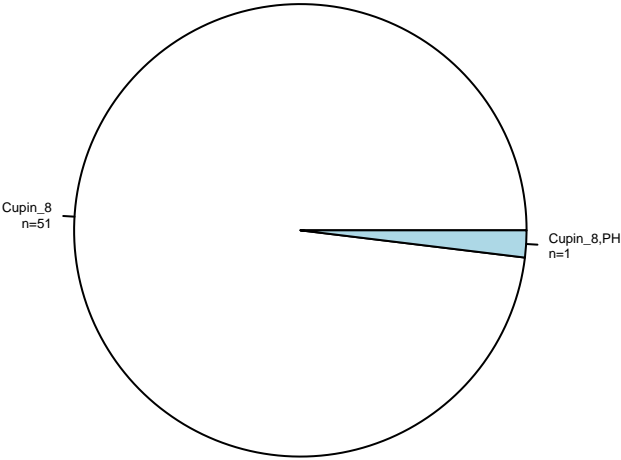
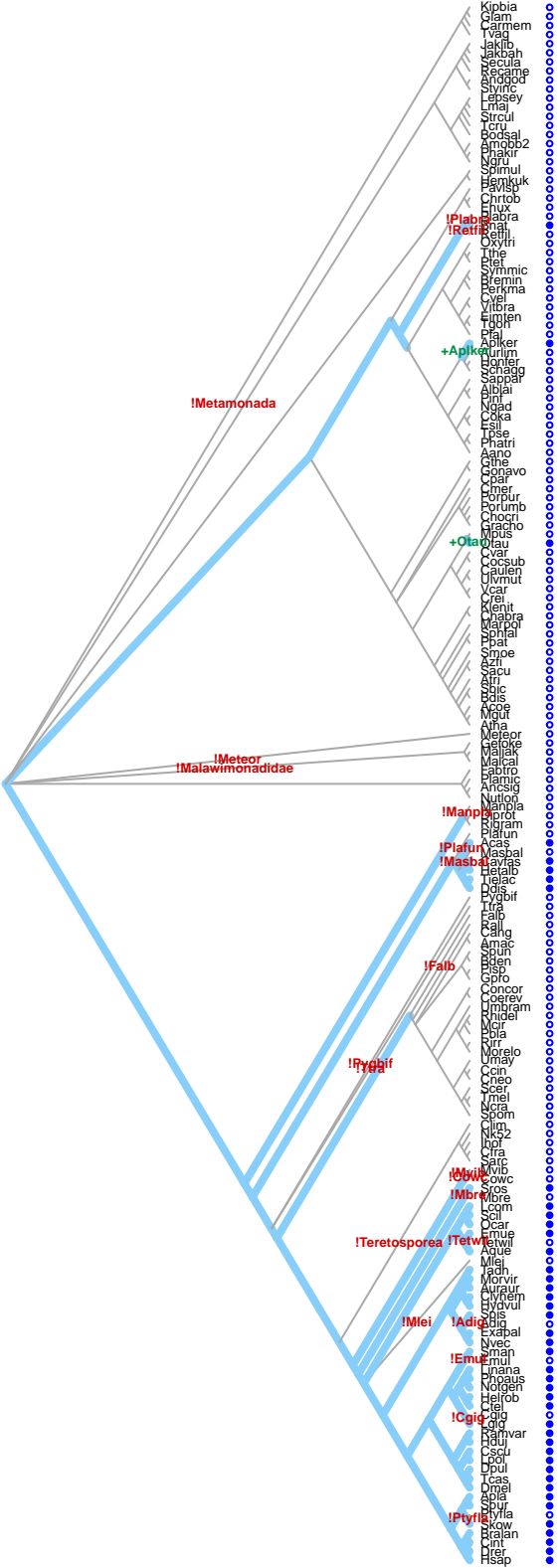




absent absent | n=1

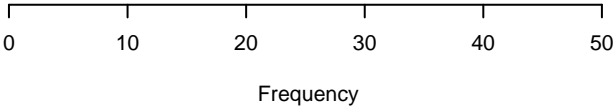




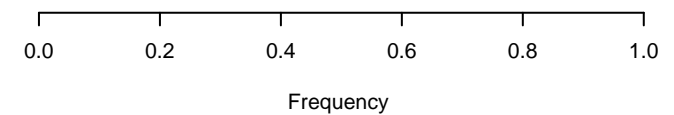
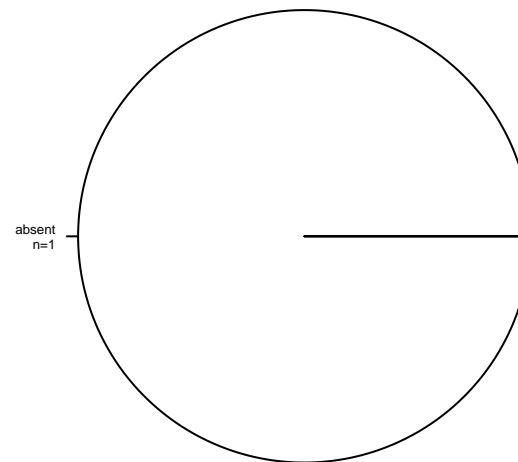
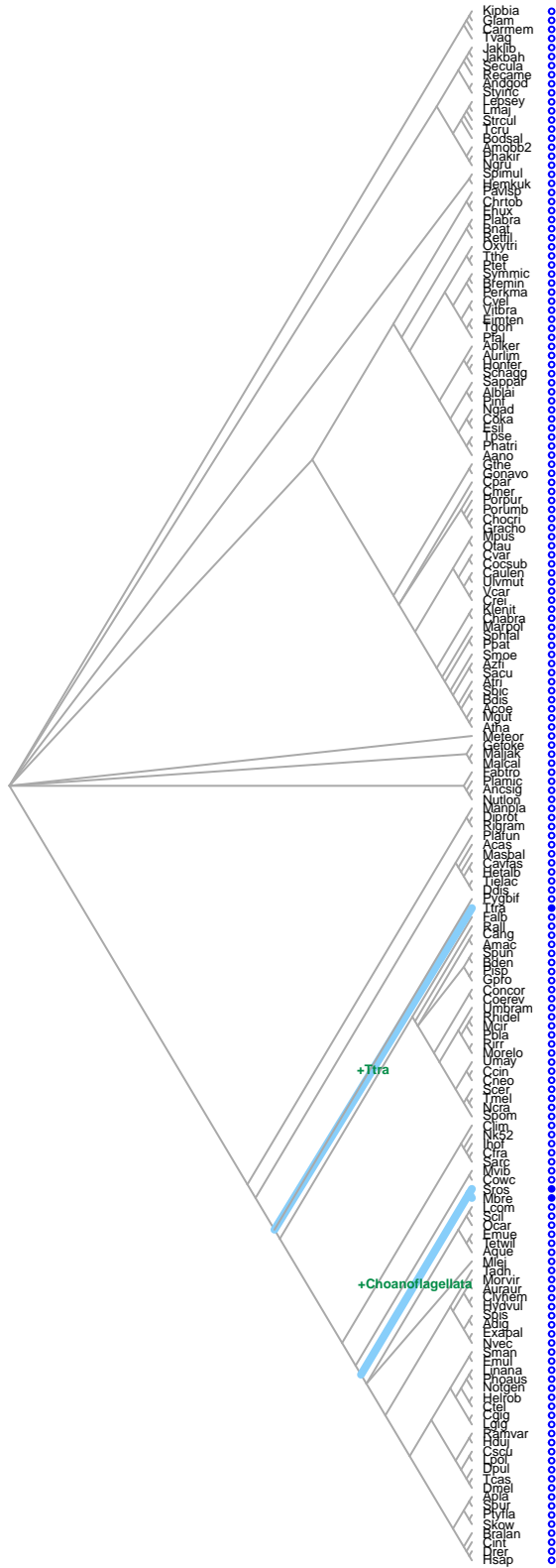


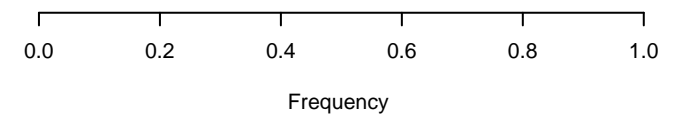
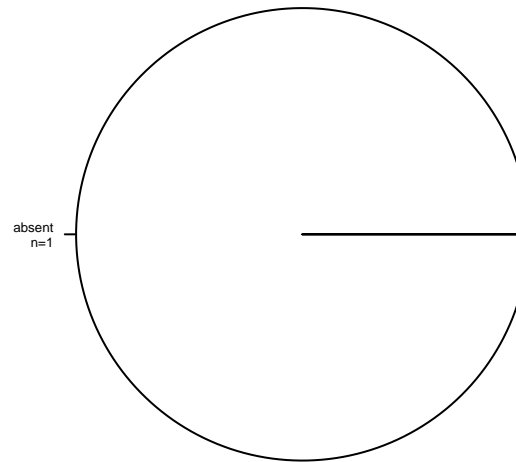
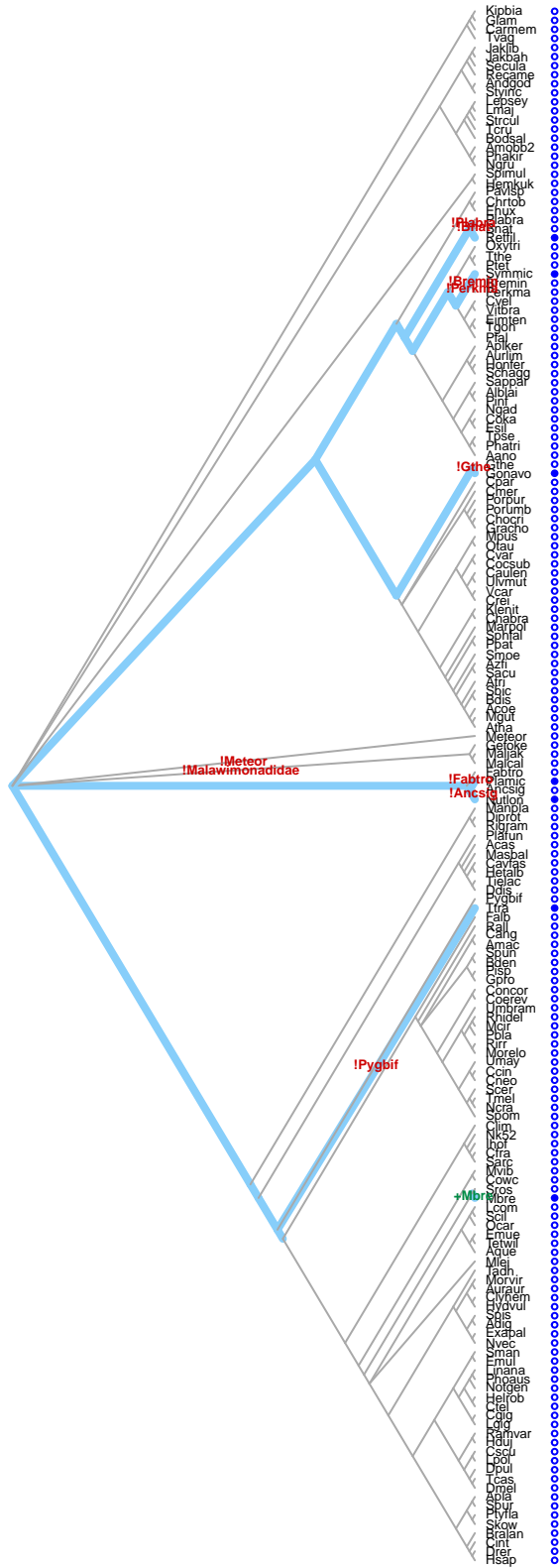
Cupin\_8,PH  
Cupin\_8,PH | n=1

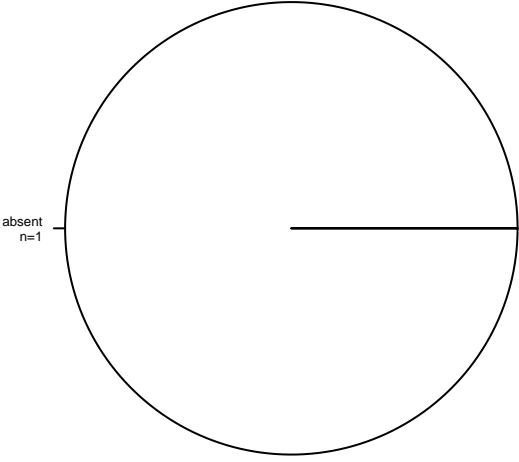
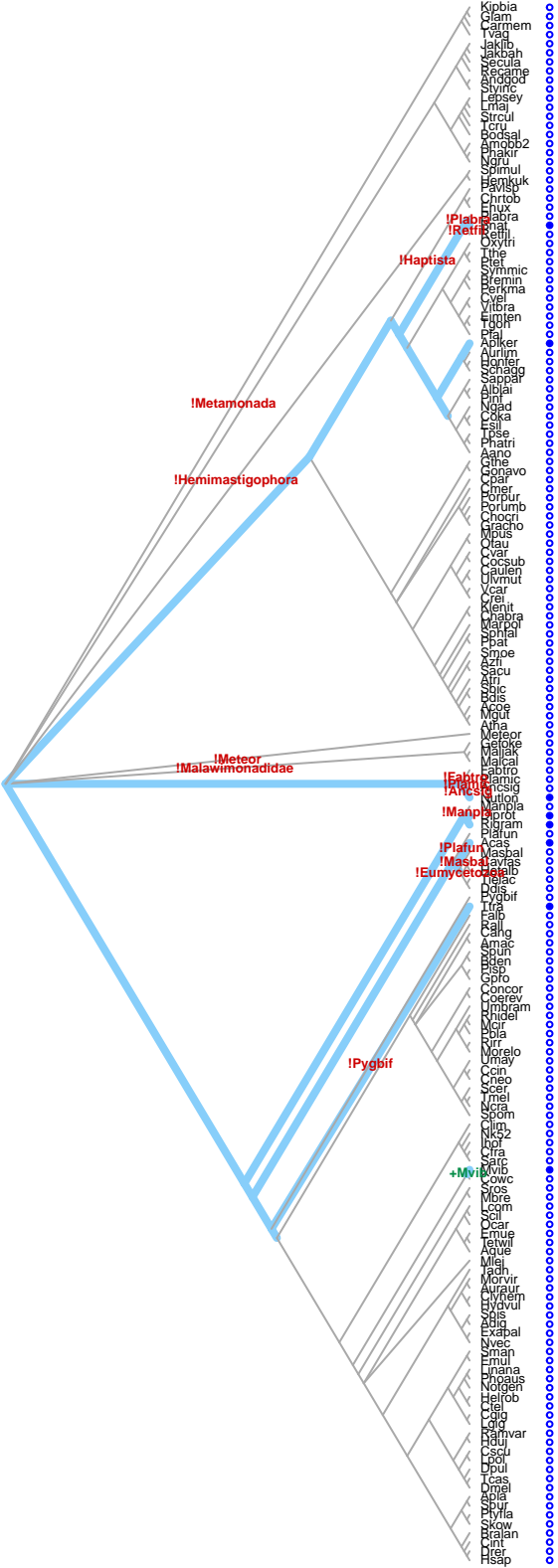
Cupin\_8  
Cupin\_8 | n=51



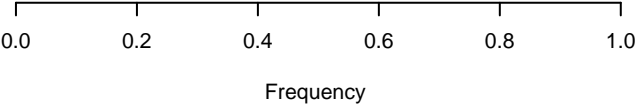
Gain: Otau,Apker,NA  
Presence Eukaryota prob = 0.73  
Present: 43  
Losses: NA

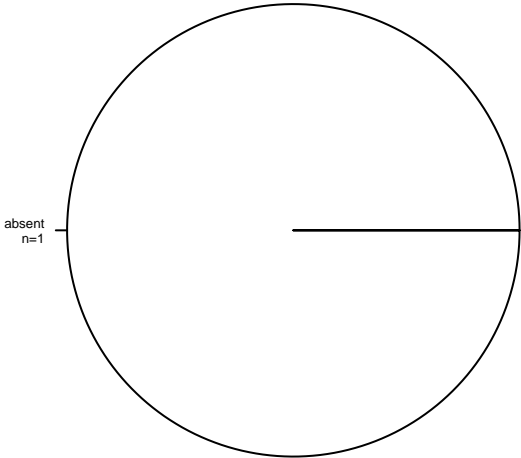
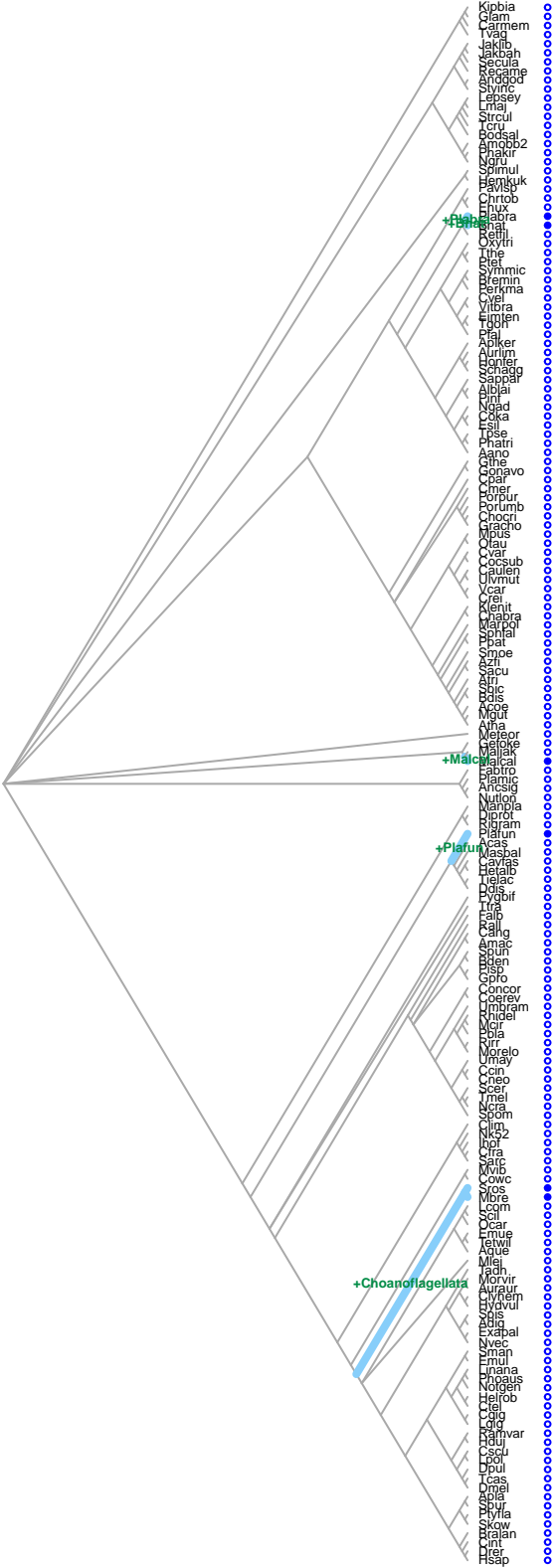




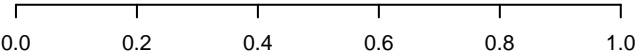


absent absent | n=1



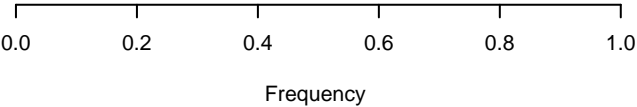
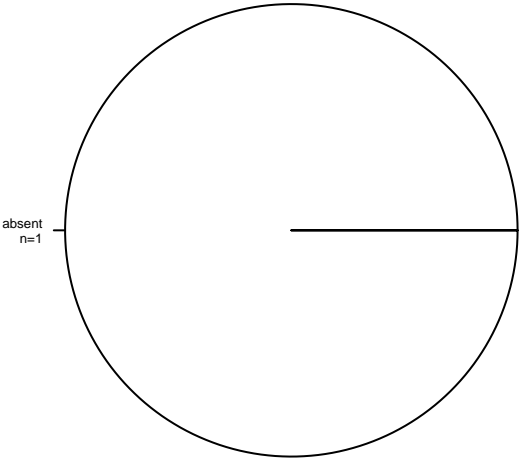
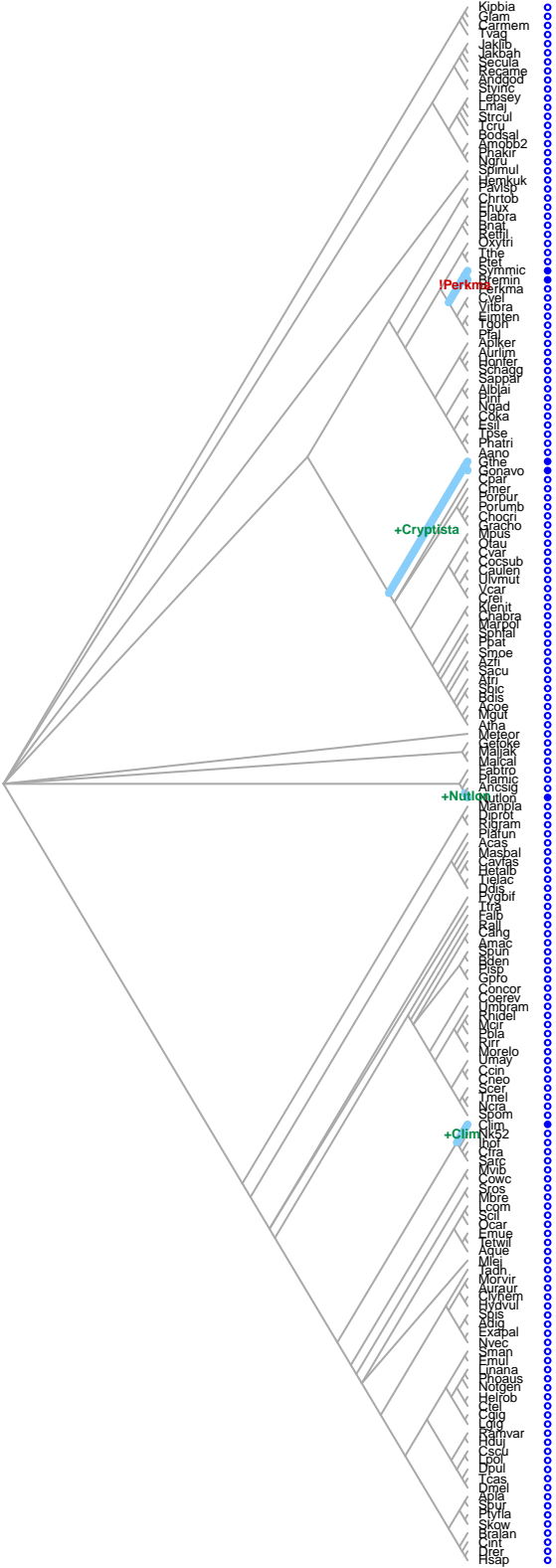


absent absent | n=1

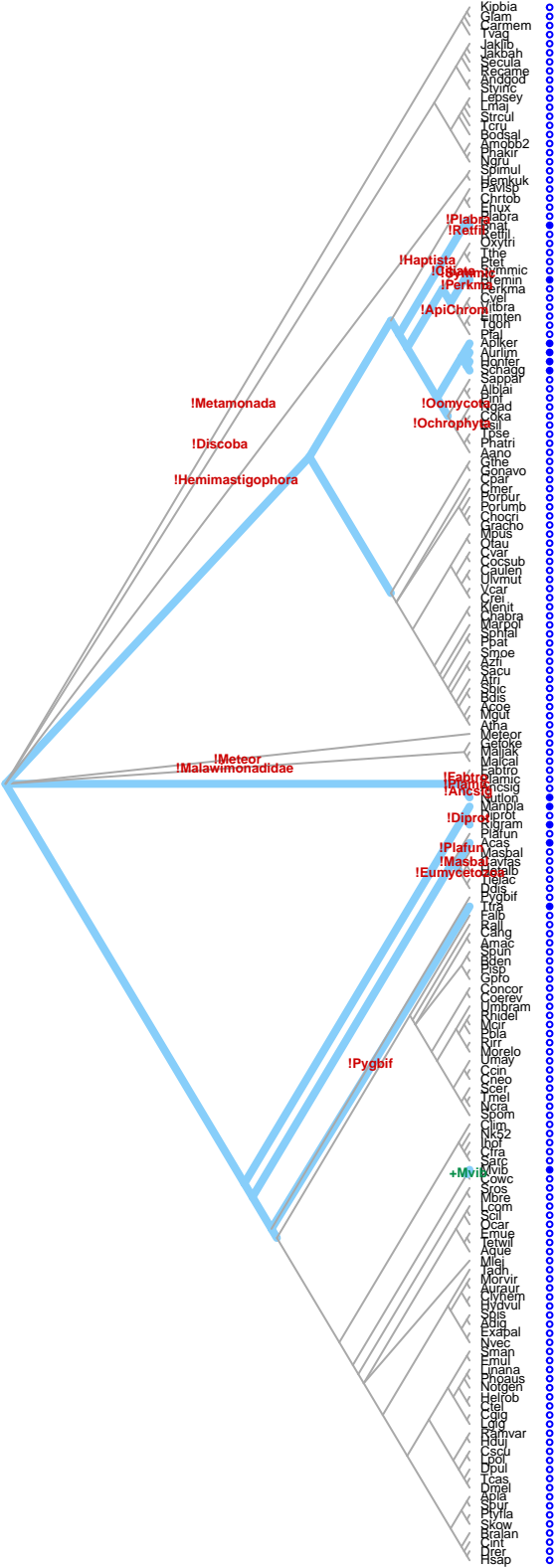


Frequency

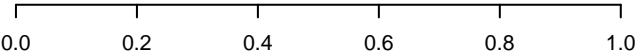
Gain: Choanoflagellata,Plafun,Malcal,Bnat,Plabra,NA  
Presence Eukaryota prob = 0.12  
Present: 6  
Losses: NA



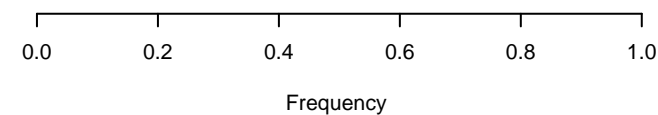
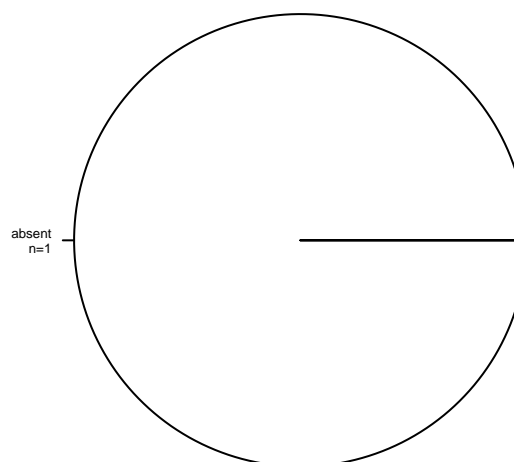
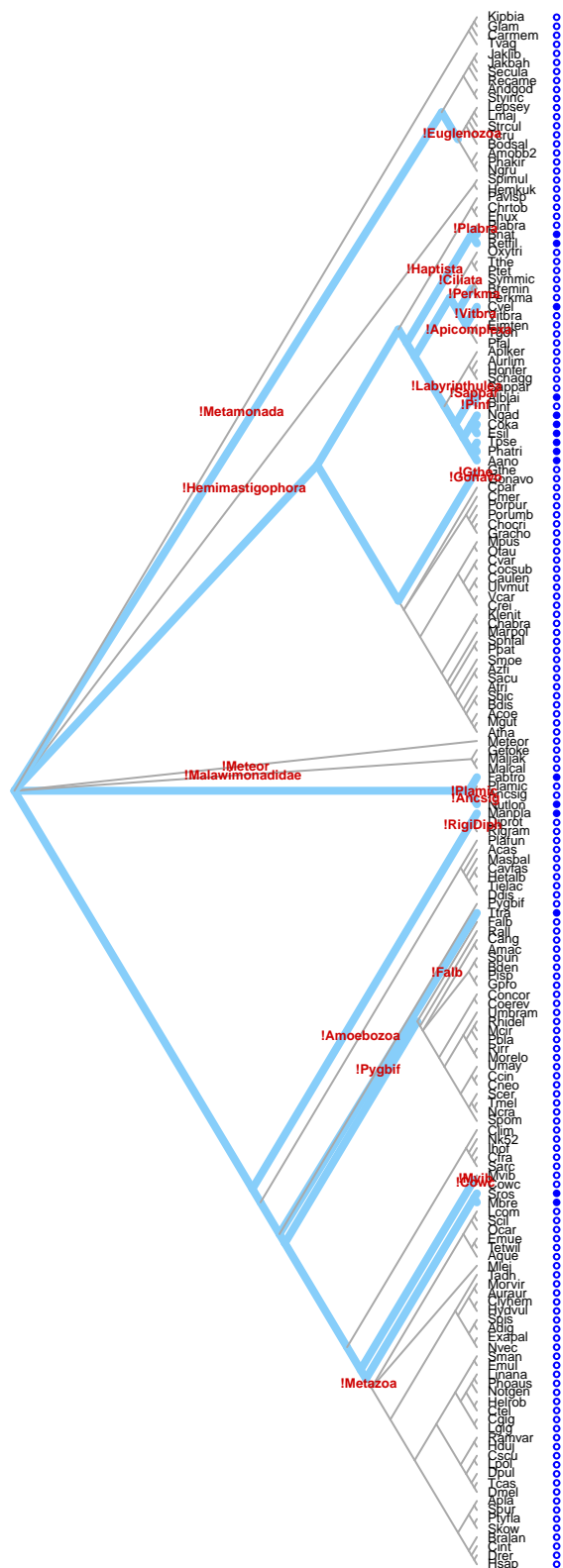
Gain: Clim,Nutton,Cryptista,NA  
Presence Eukaryota prob = 0.13  
Present: 6  
Losses: NA



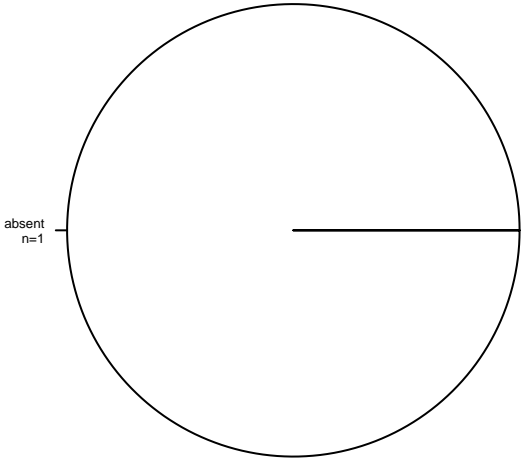
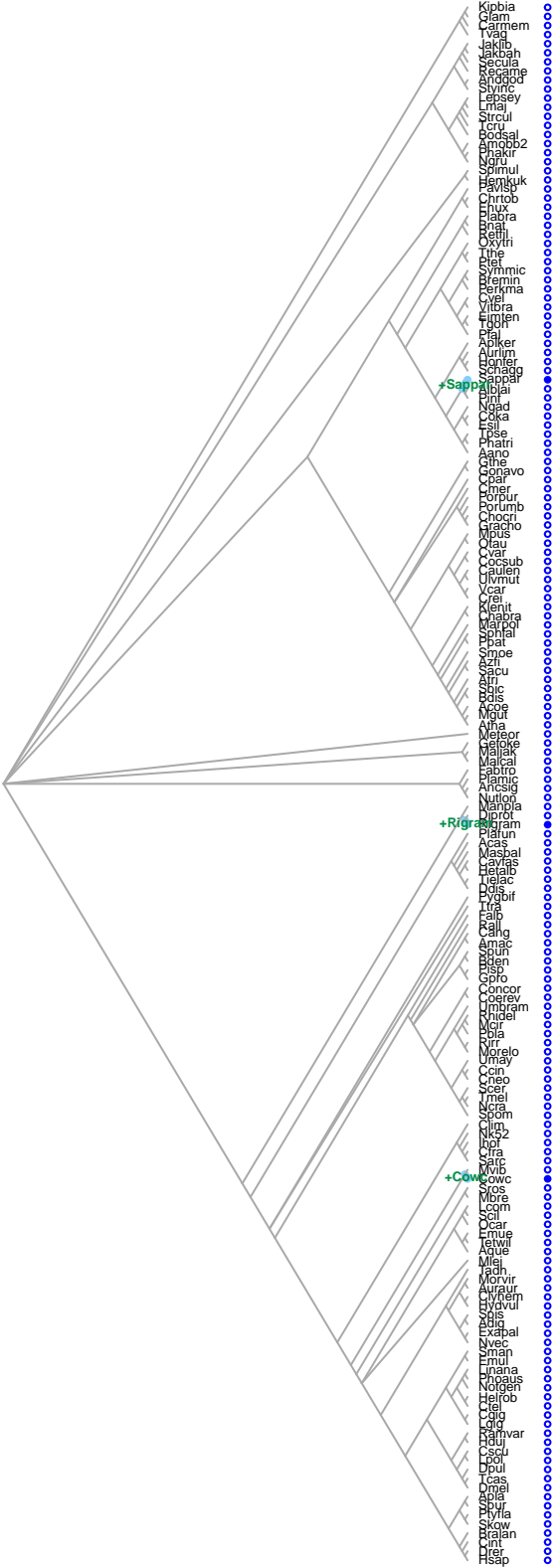
absent absent | n=1



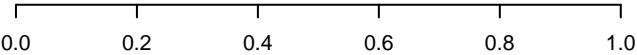
Gain: Mvib,NA  
Presence Eukaryota prob = 1.00  
Present: 12  
Losses: NA





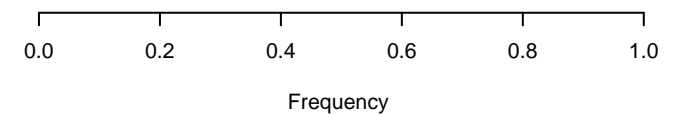
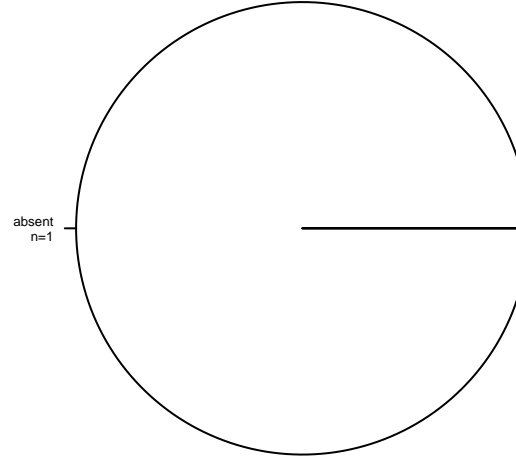
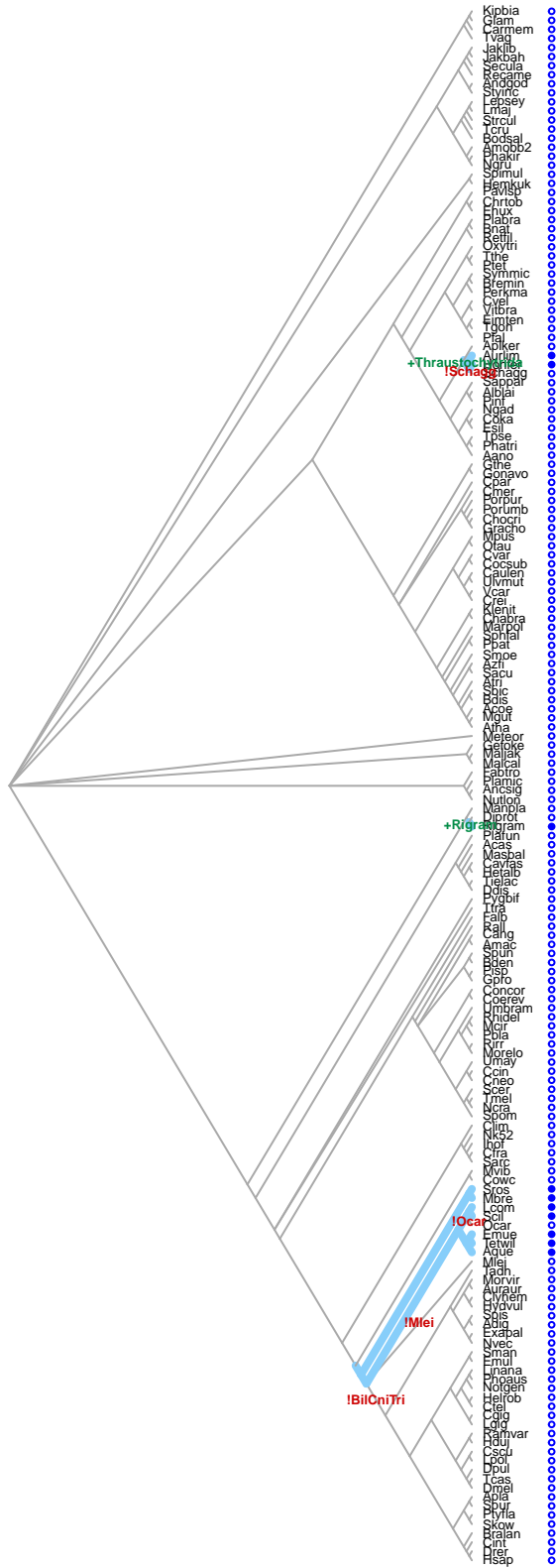


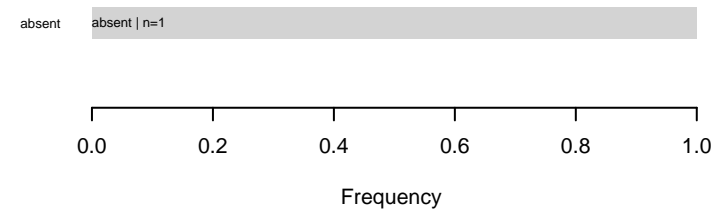
absent absent | n=1

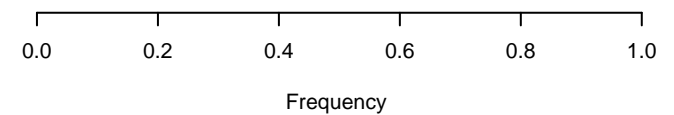
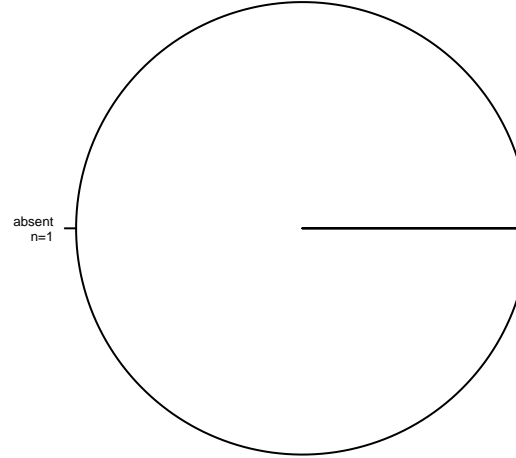
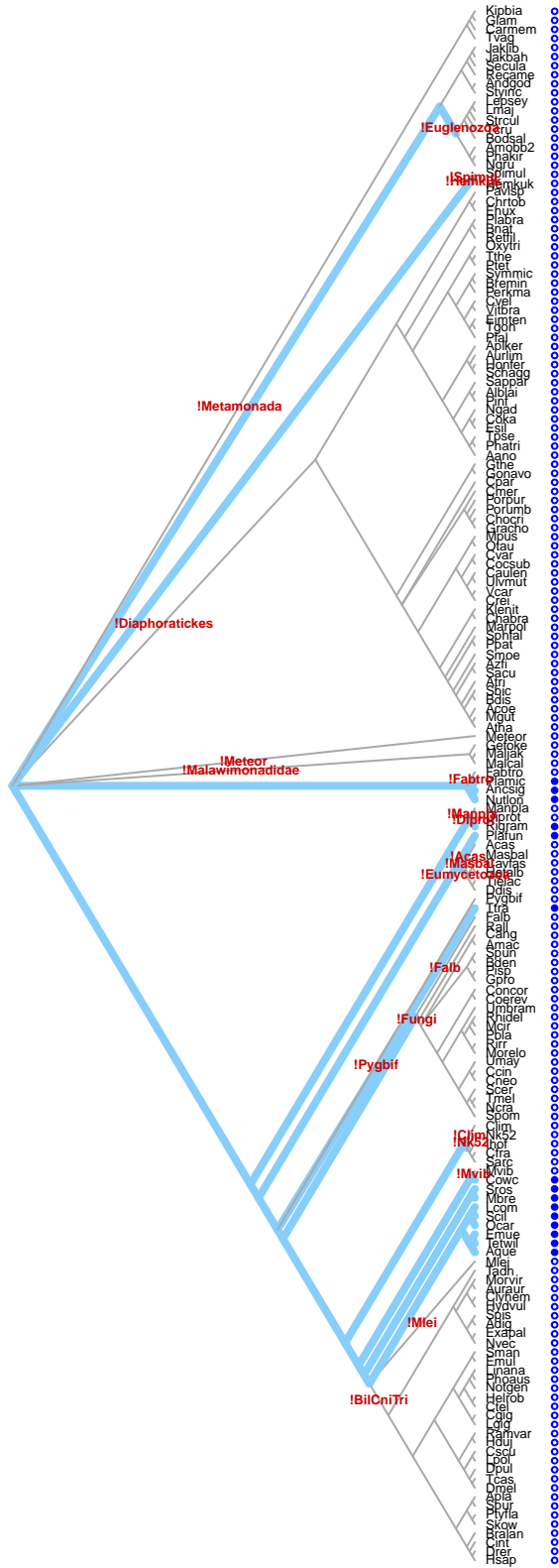


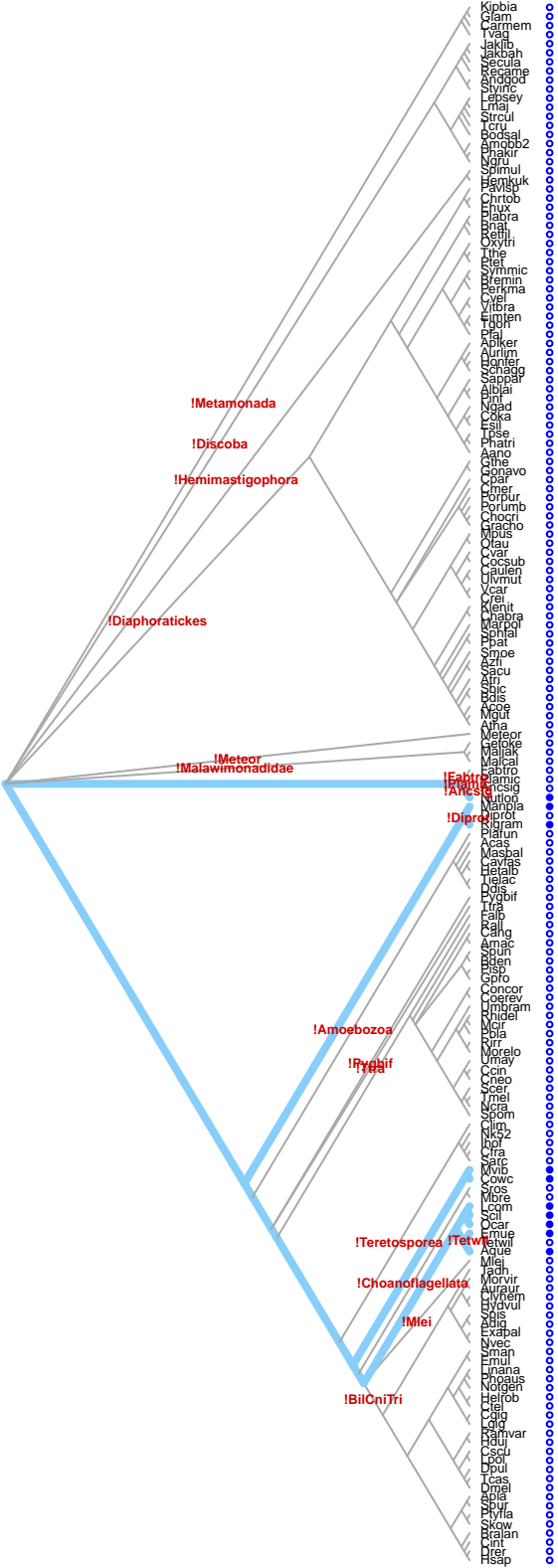
Gain: Cowc,Rigram,Sappar,NA  
Presence Eukaryota prob = 0.04  
Present: 3  
Losses: NA

Frequency

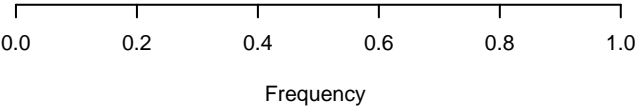




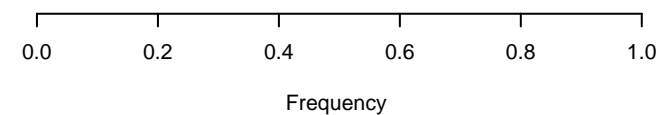
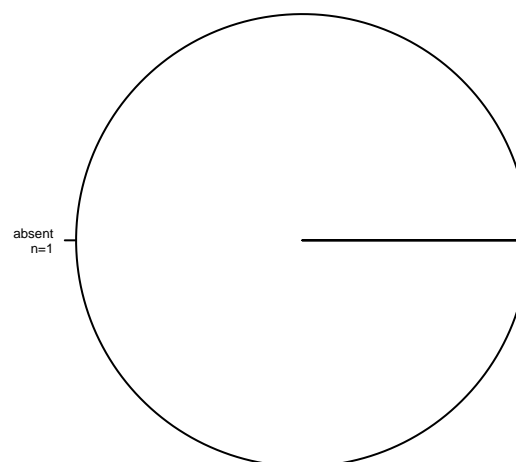
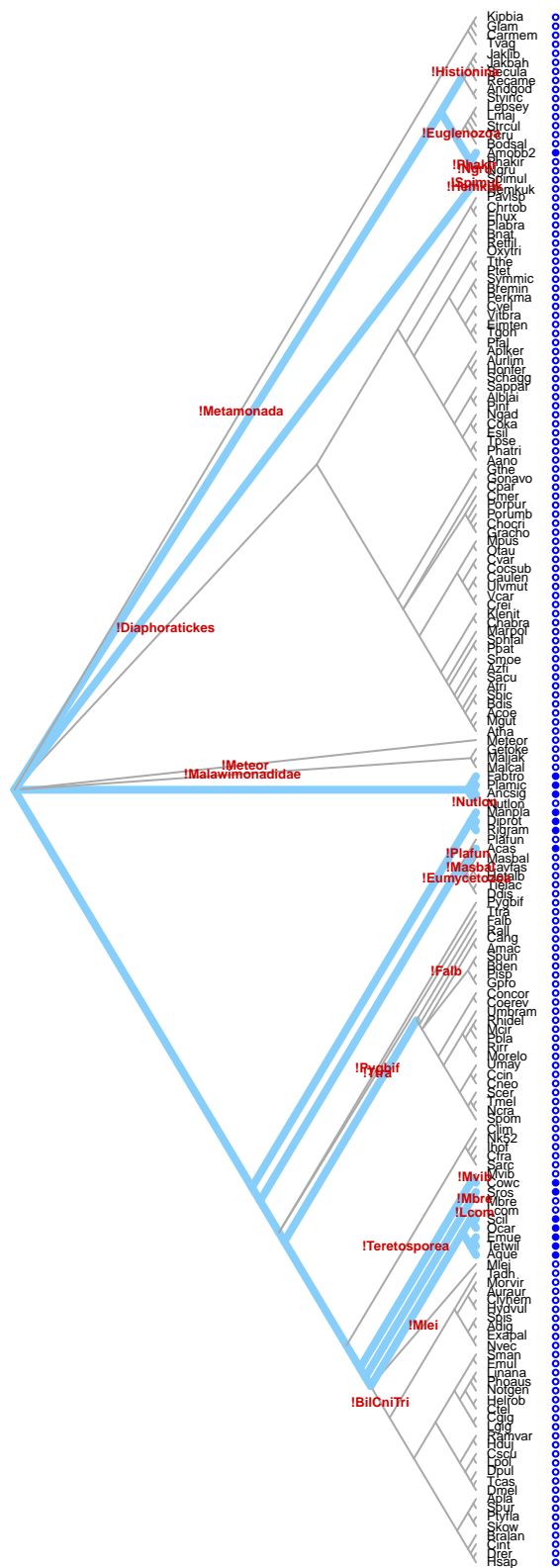


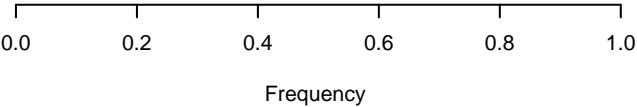
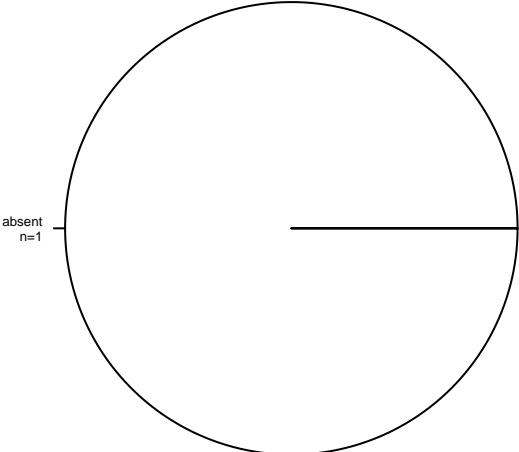
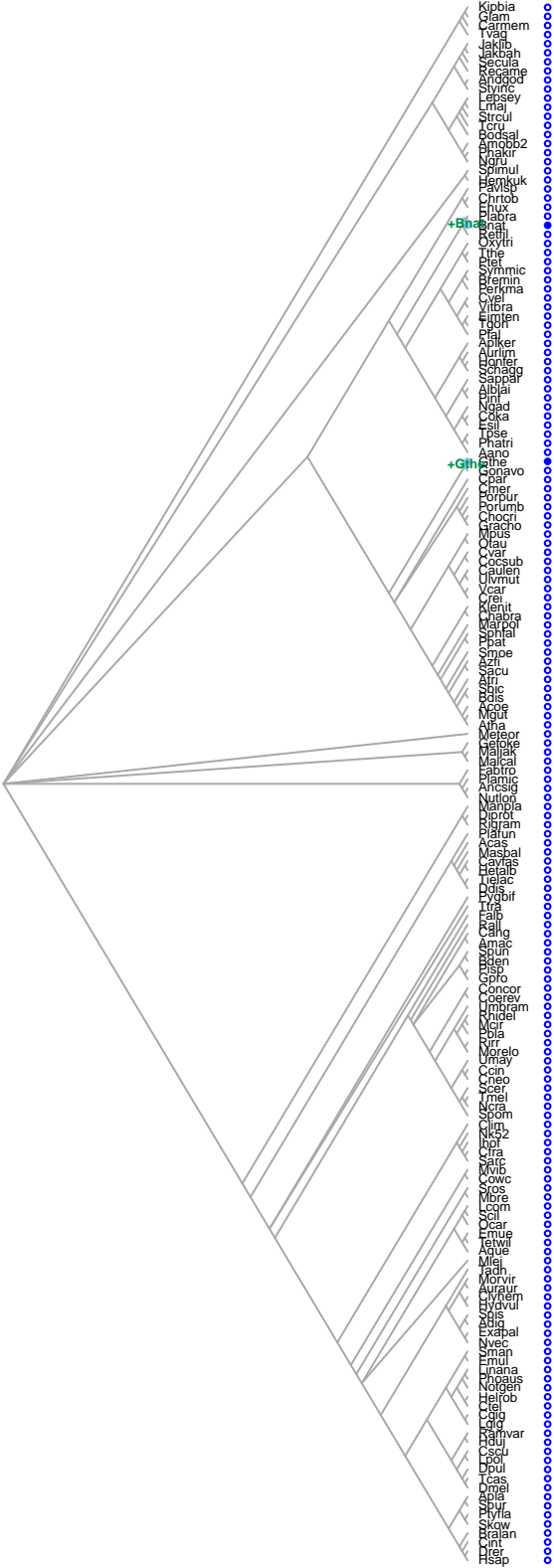


absent absent | n=1

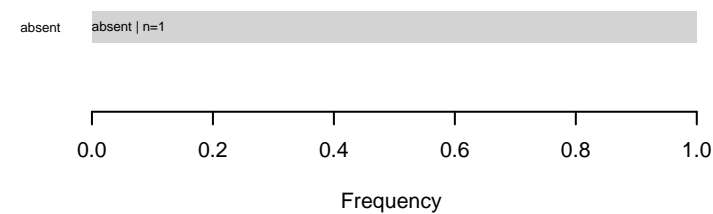
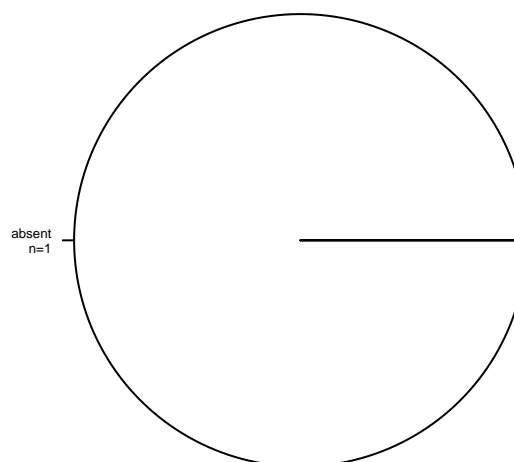
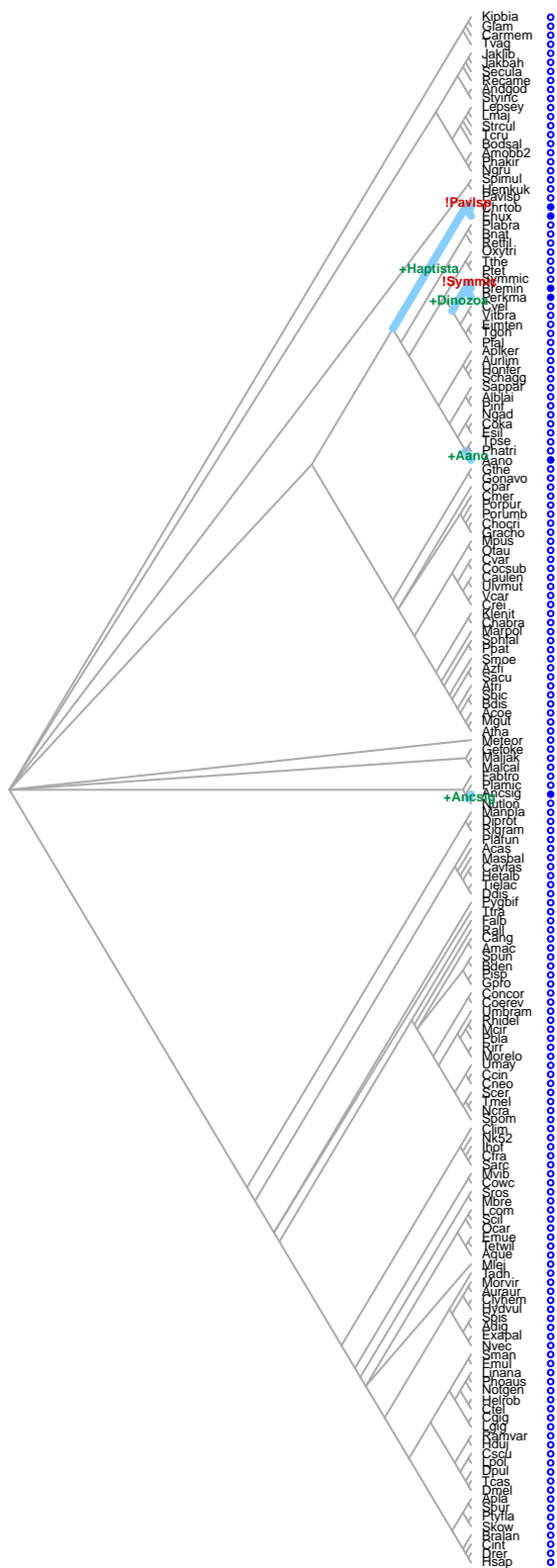


Gain: NA  
Presence Eukaryota prob = 0.90  
Present: 10  
Losses: NA

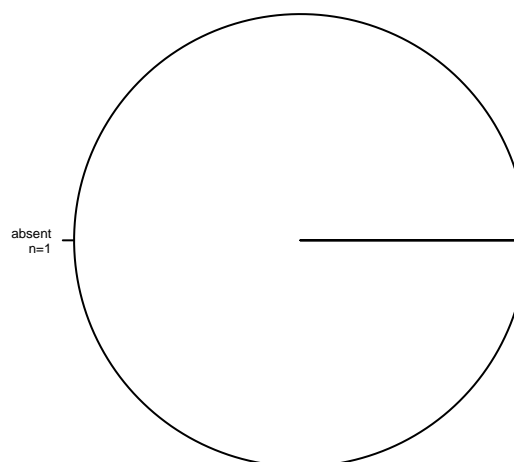
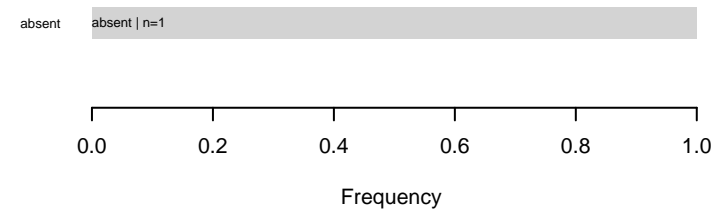


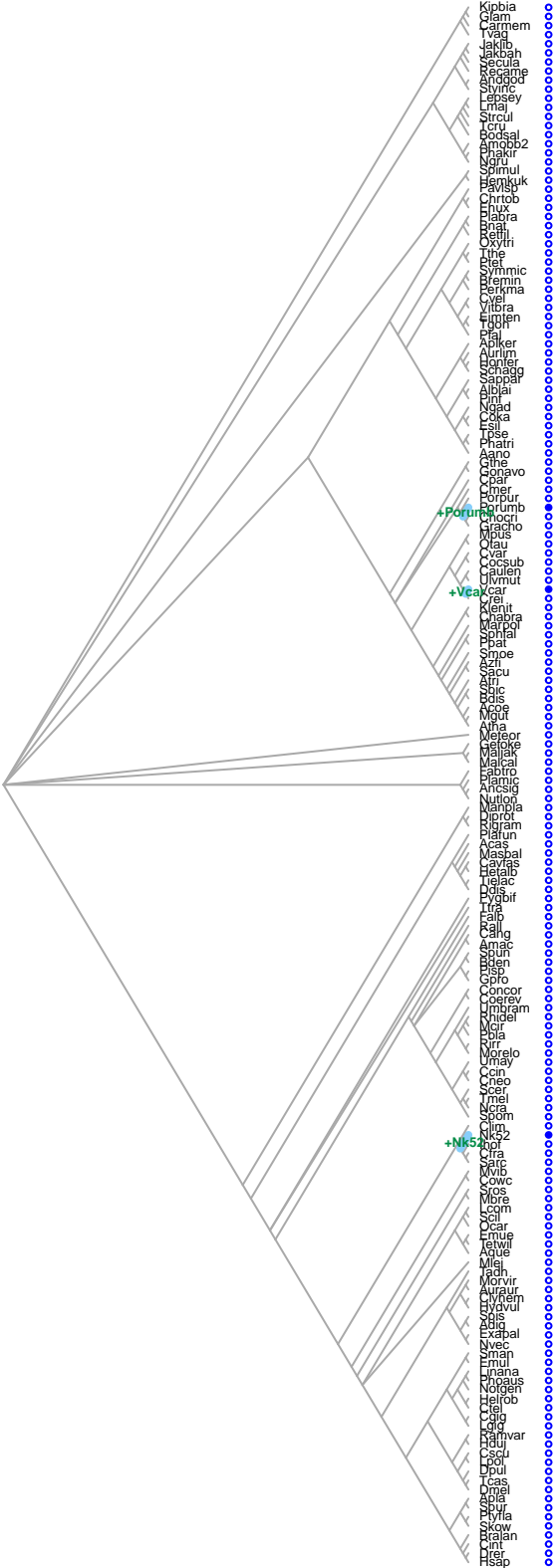


Gain: Gthe,Bnat,NA  
Presence Eukaryota prob = 0.04  
Present: 2  
Losses: NA

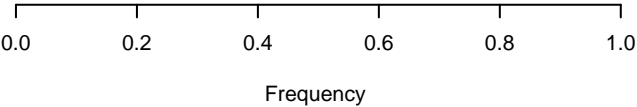




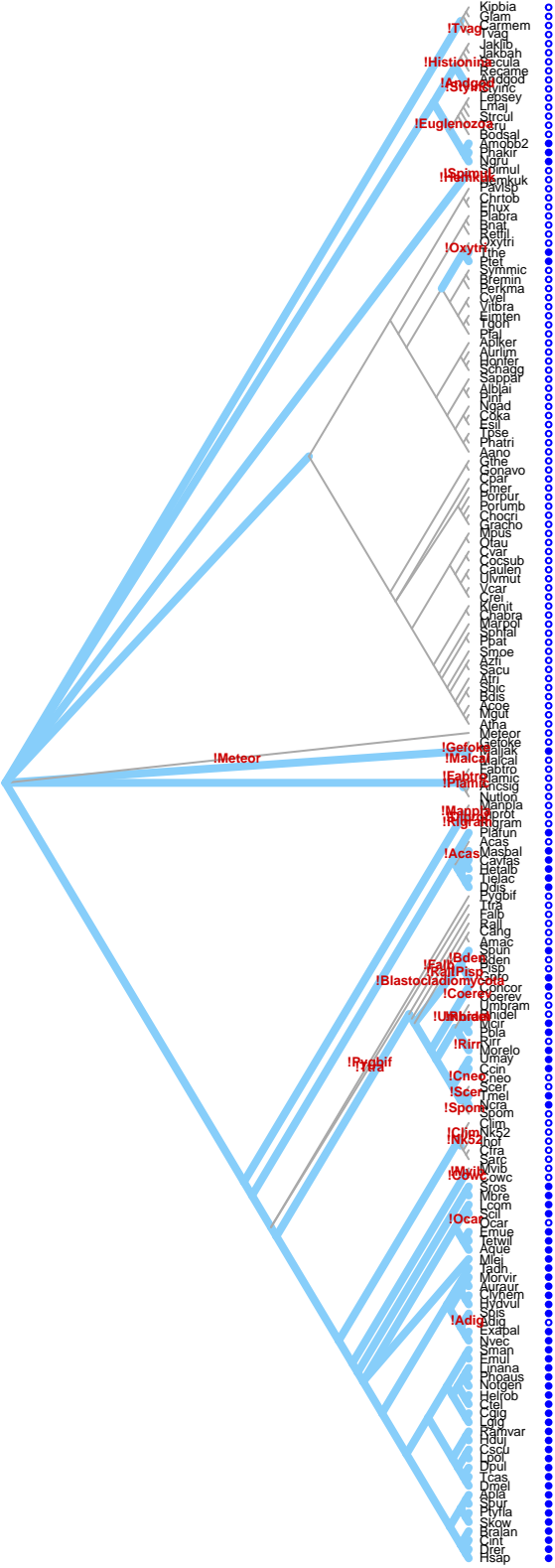




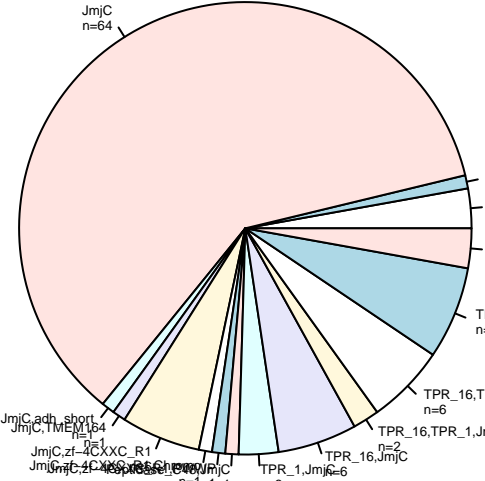
absent absent | n=1



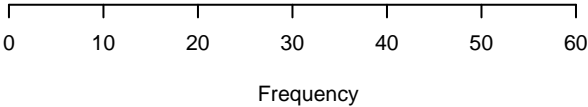
Gain: Nk52,Vcar,Porumb,NA  
Presence Eukaryota prob = 0.00  
Present: 3  
Losses: NA



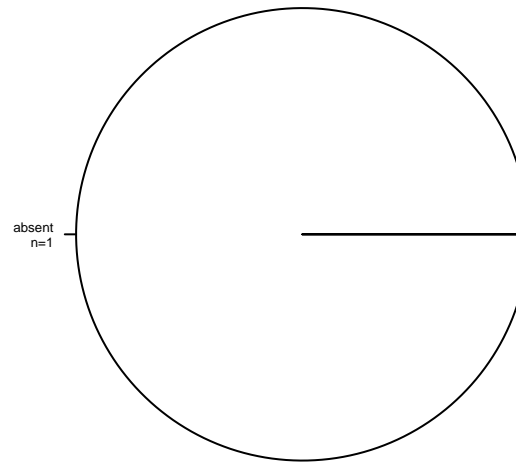
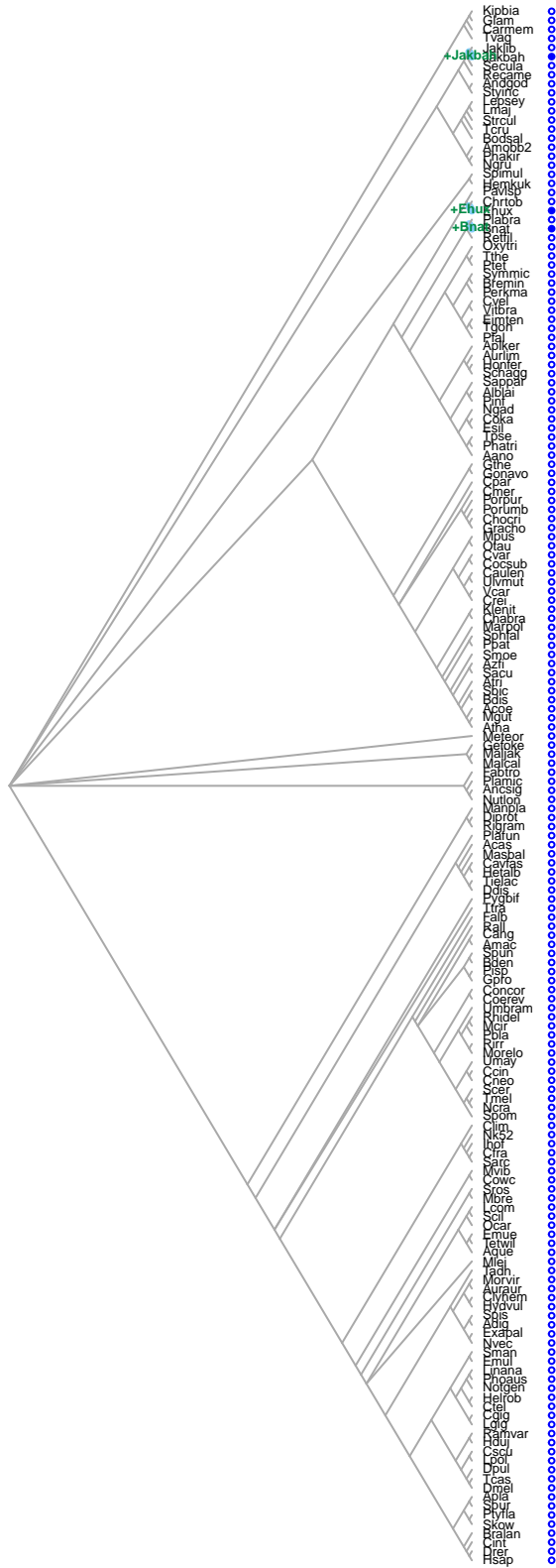
Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 62  
Losses: NA



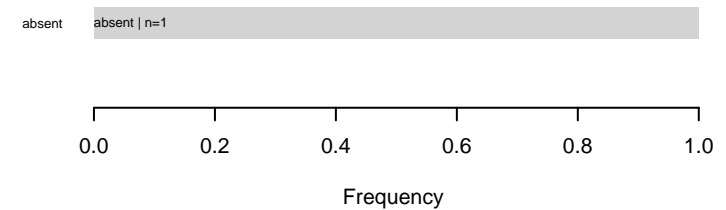
TPR_8,TPR_16,JmjC	TPR_8,TPR_16,JmjC   n=3
TPR_8,JmjC	TPR_8,JmjC   n=7
TPR_16,TPR_8,JmjC	TPR_16,TPR_8,JmjC   n=6
TPR_16,TPR_1,JmjC	TPR_16,TPR_1,JmjC   n=2
TPR_16,JmjC	TPR_16,JmjC   n=6
TPR_1,JmjC	TPR_1,JmjC   n=3
Peptidase_C48,JmjC	Peptidase_C48,JmjC   n=1
JmjC,zf-4CXXC_R1,PWWP	JmjC,zf-4CXXC_R1,PWWP   n=1
JmjC,zf-4CXXC_R1,Chromo	JmjC,zf-4CXXC_R1,Chromo   n=1
JmjC,zf-4CXXC_R1	JmjC,zf-4CXXC_R1   n=6
JmjC,TMEM164	JmjC,TMEM164   n=1
JmjC,adh_short	JmjC,adh_short   n=1
JmjC	JmjC   n=64
Jas,JmjC,CSRNP_N	Jas,JmjC,CSRNP_N   n=1
	n=3

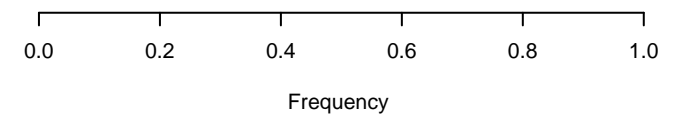
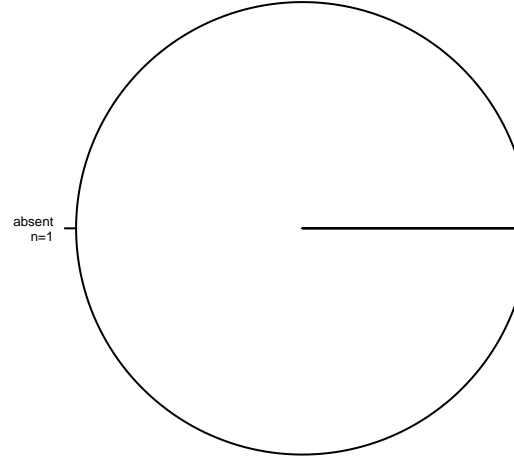
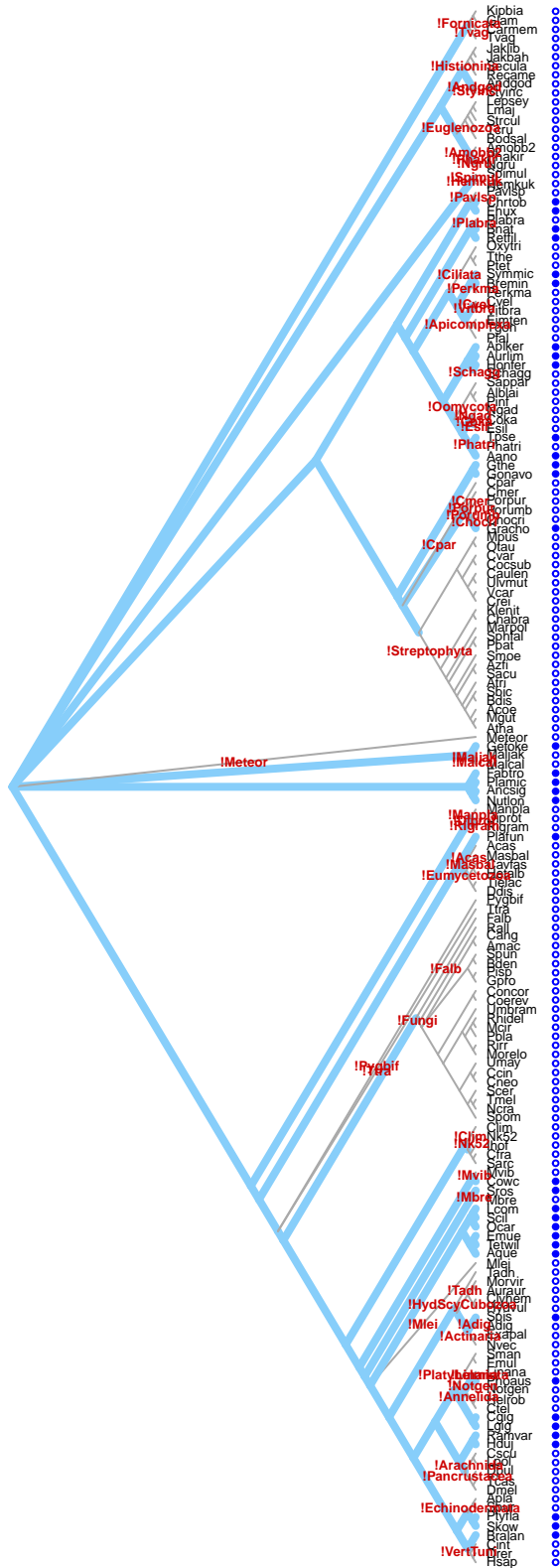


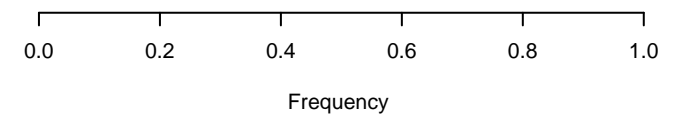
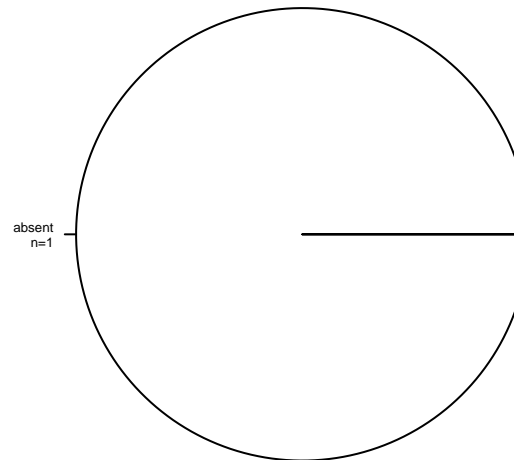
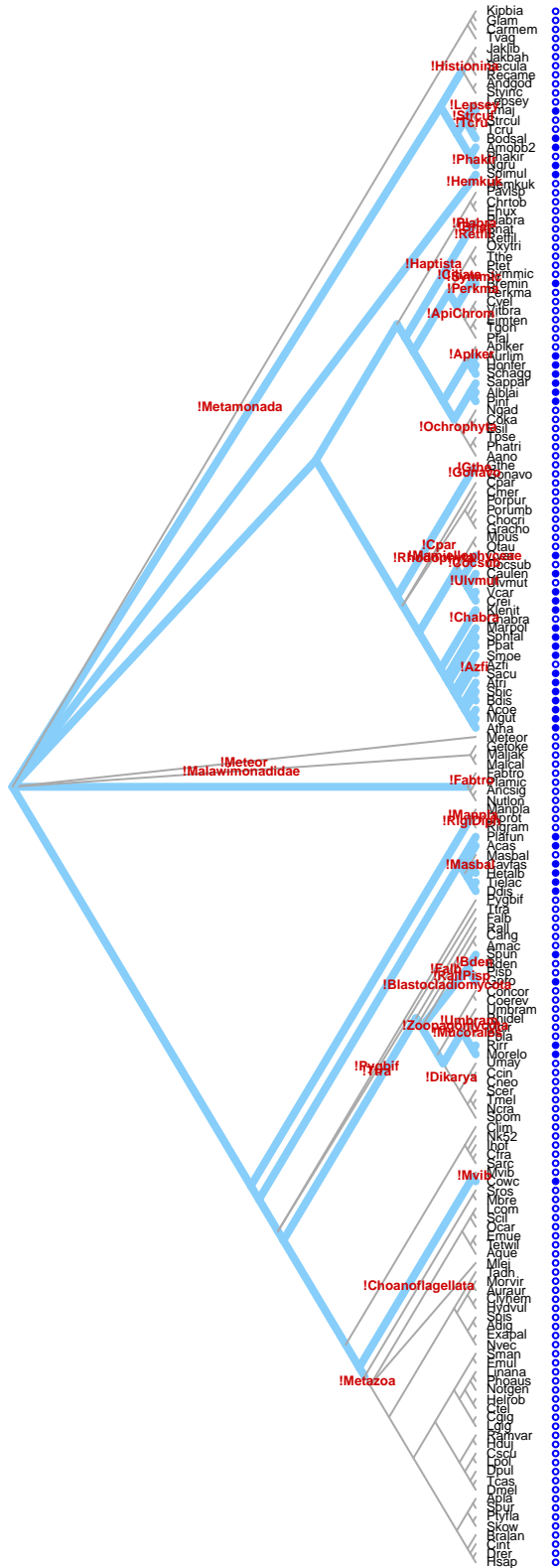
CupinJmjC.HG2.0  
like:JMJD6/JMJD8

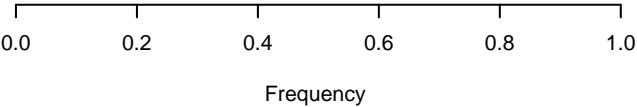
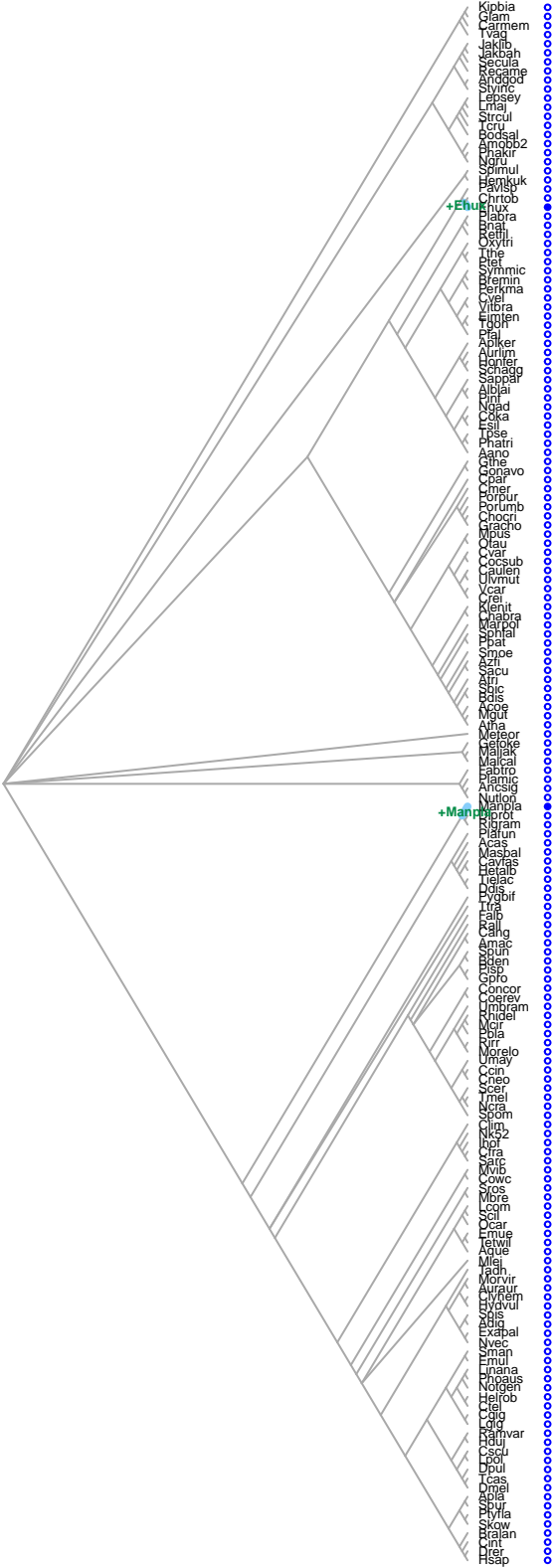


Gain: Bnat,Ehux,Jakbah,NA  
Presence Eukaryota prob = 0.01  
Present: 3  
Losses: NA

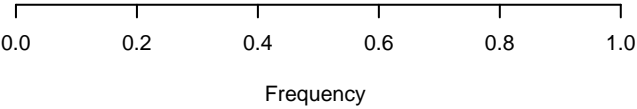
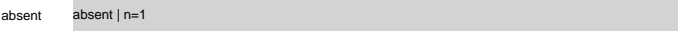
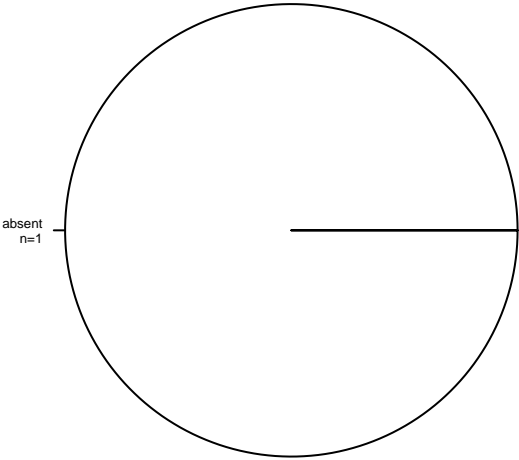
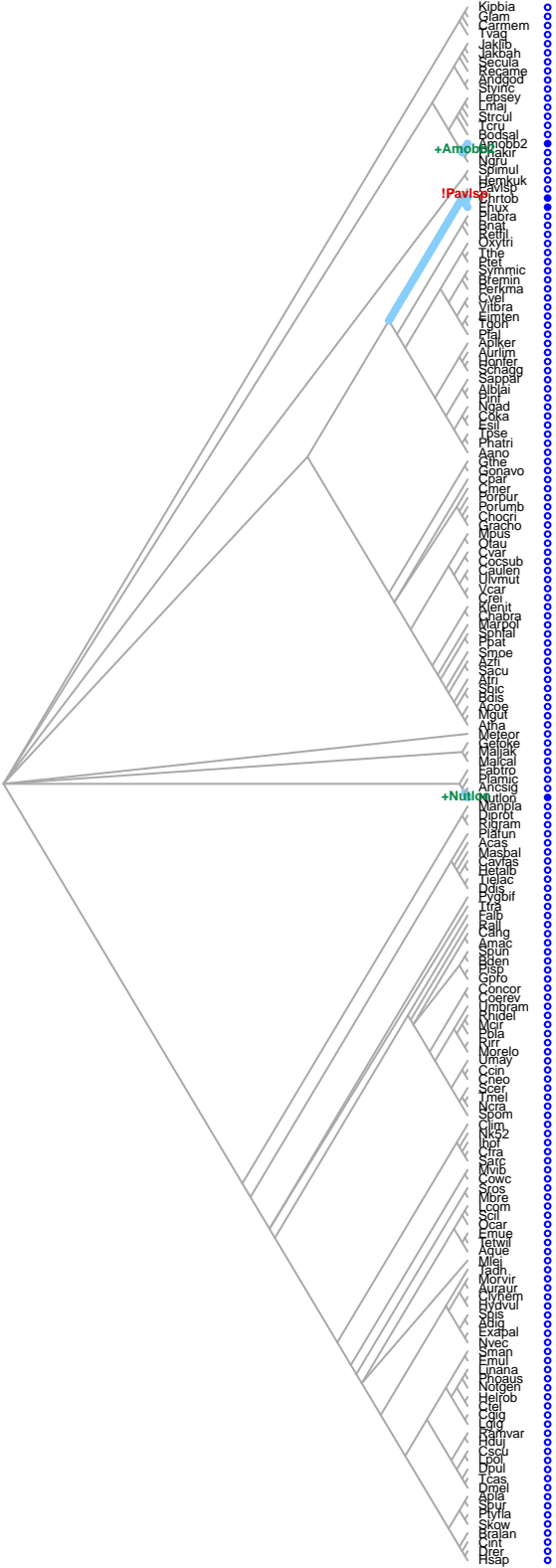






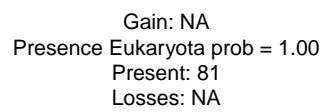


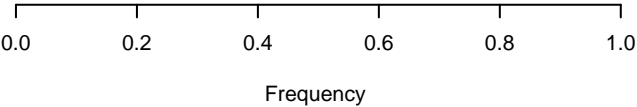
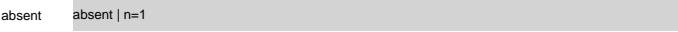
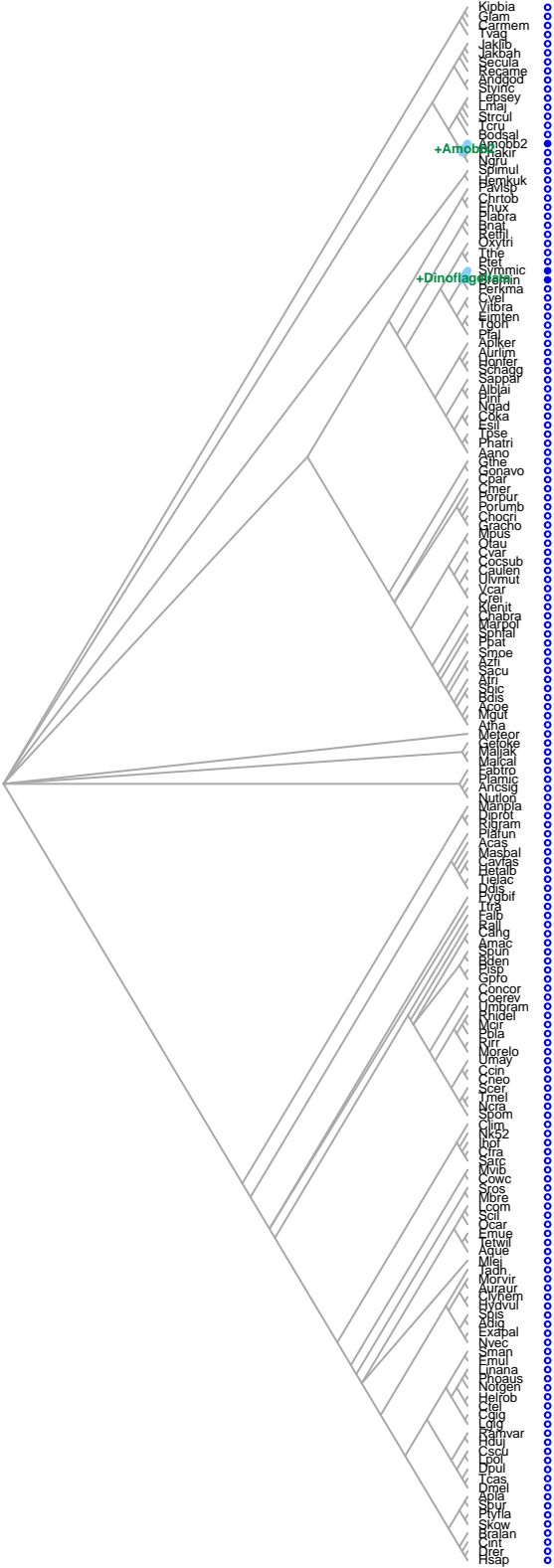
Gain: Manpla,Ehux,NA  
Presence Eukaryota prob = 0.09  
Present: 2  
Losses: NA



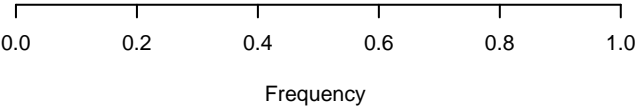
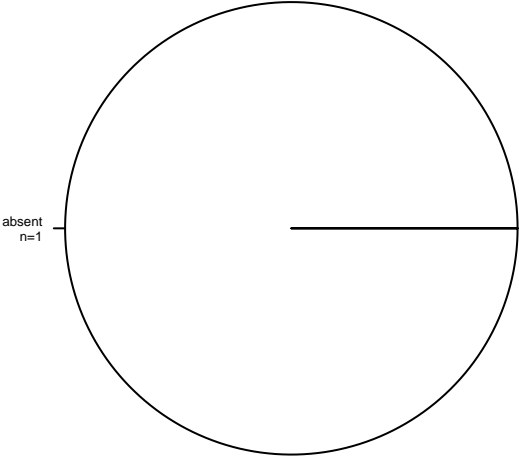
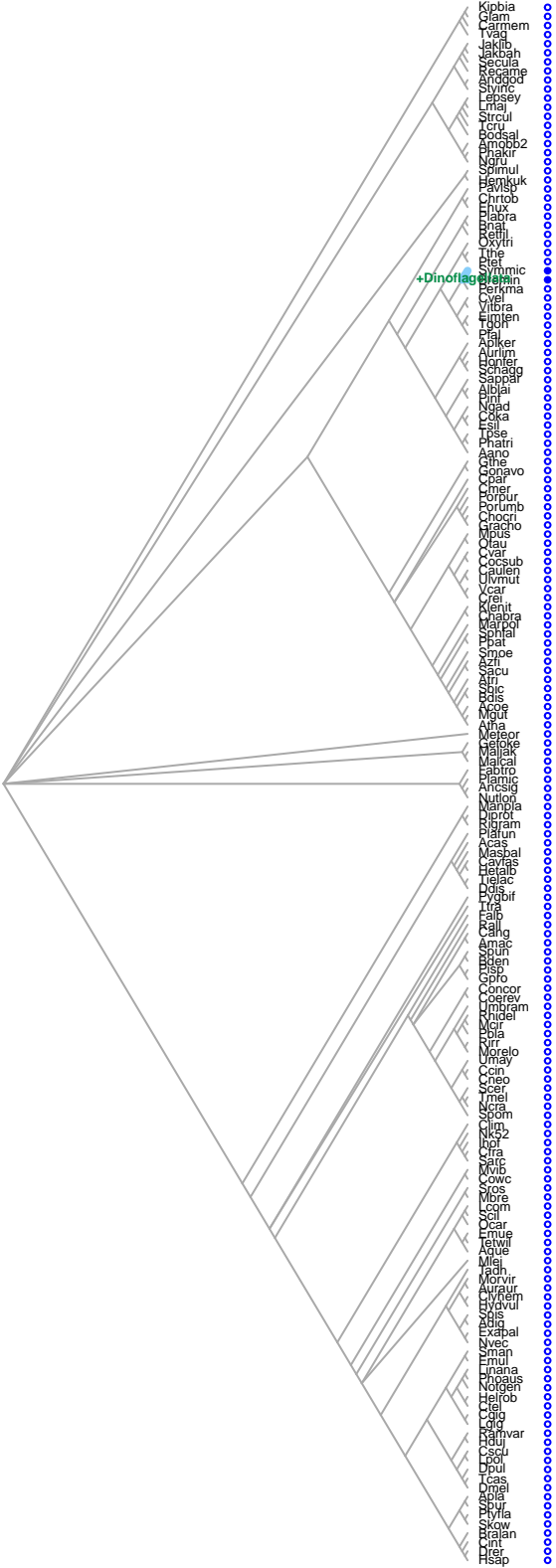
Gain: Nutlon,Amobb2,NA  
Presence Eukaryota prob = 0.27  
Present: 4  
Losses: NA



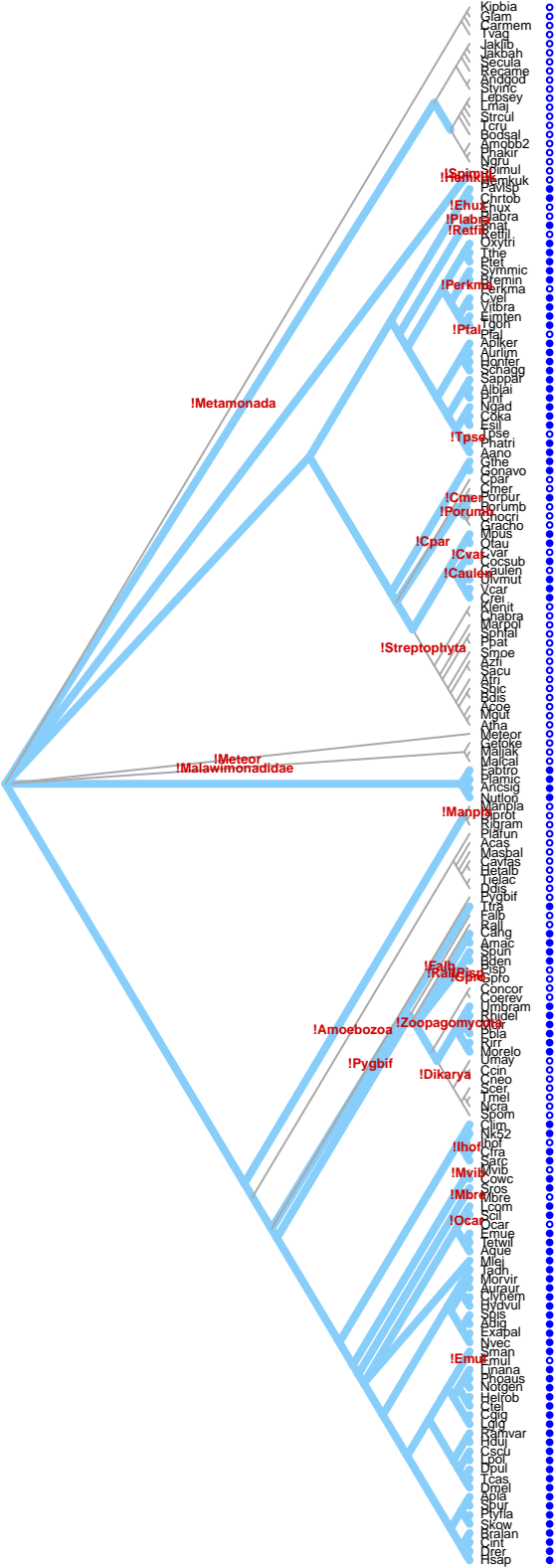




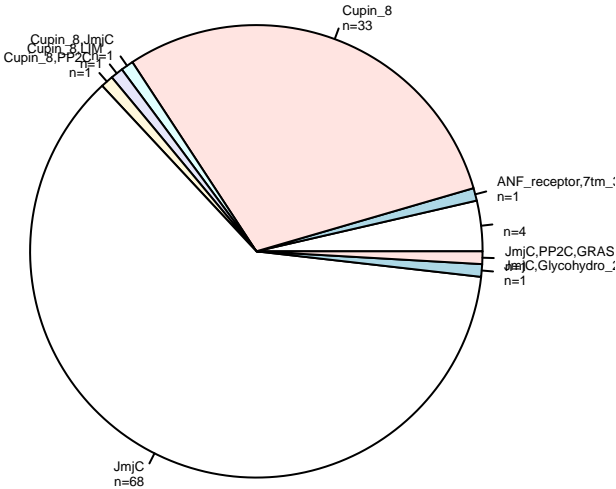
Gain: Dinoflagellata,Amobb2,NA  
Presence Eukaryota prob = 0.03  
Present: 3  
Losses: NA



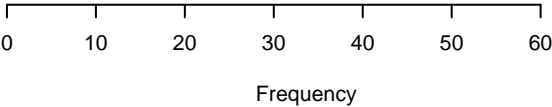
Gain: Dinoflagellata,NA  
Presence Eukaryota prob = 0.00  
Present: 2  
Losses: NA

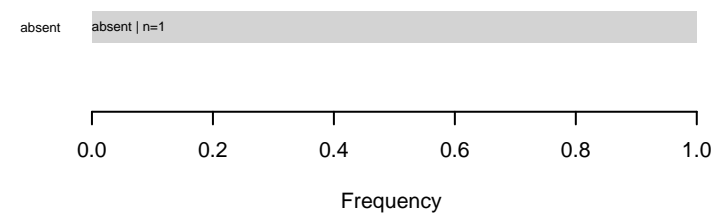
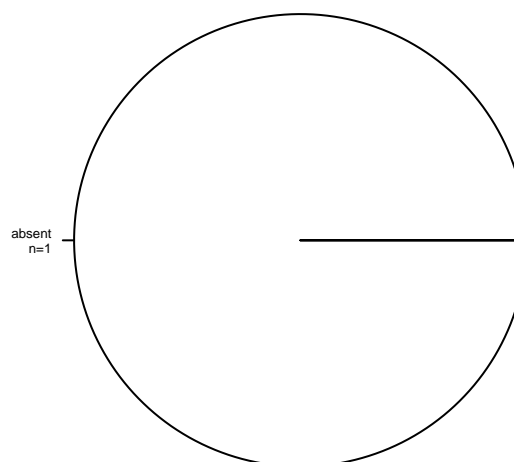
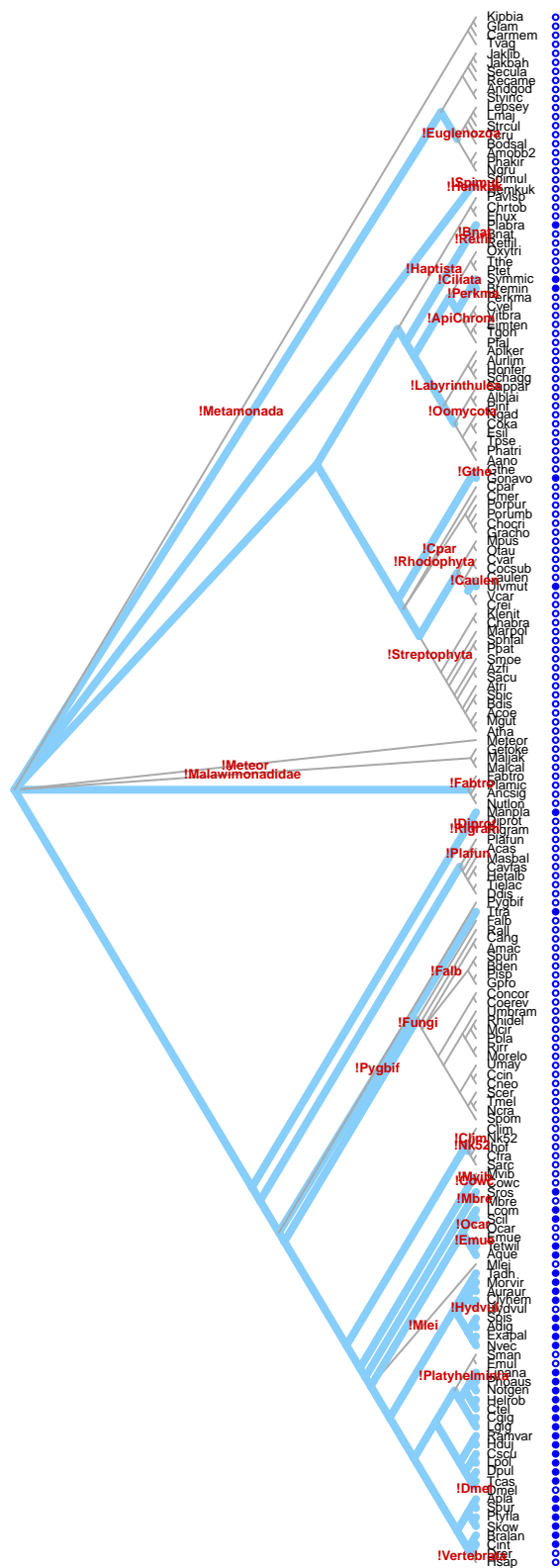


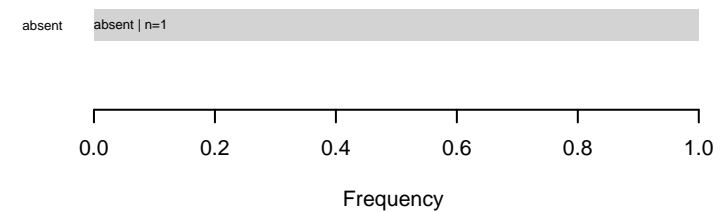
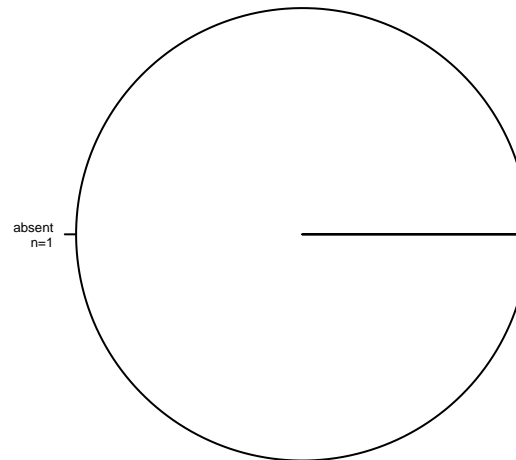
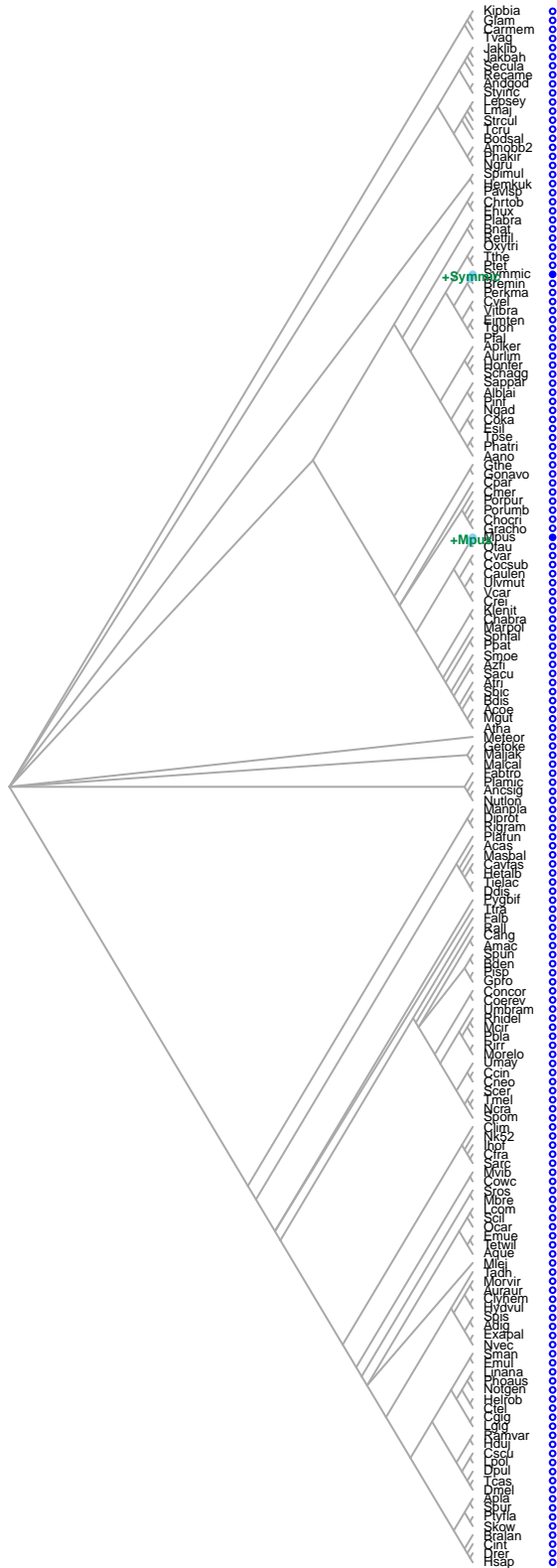
Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 92  
Losses: NA

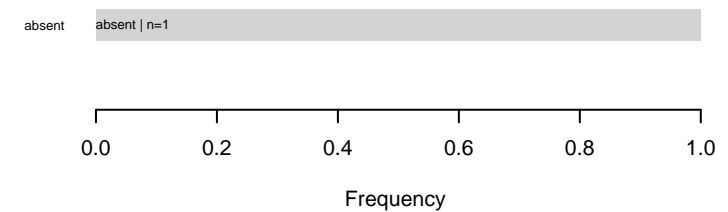
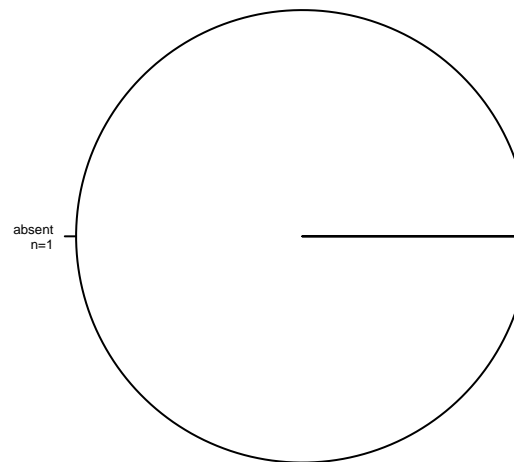
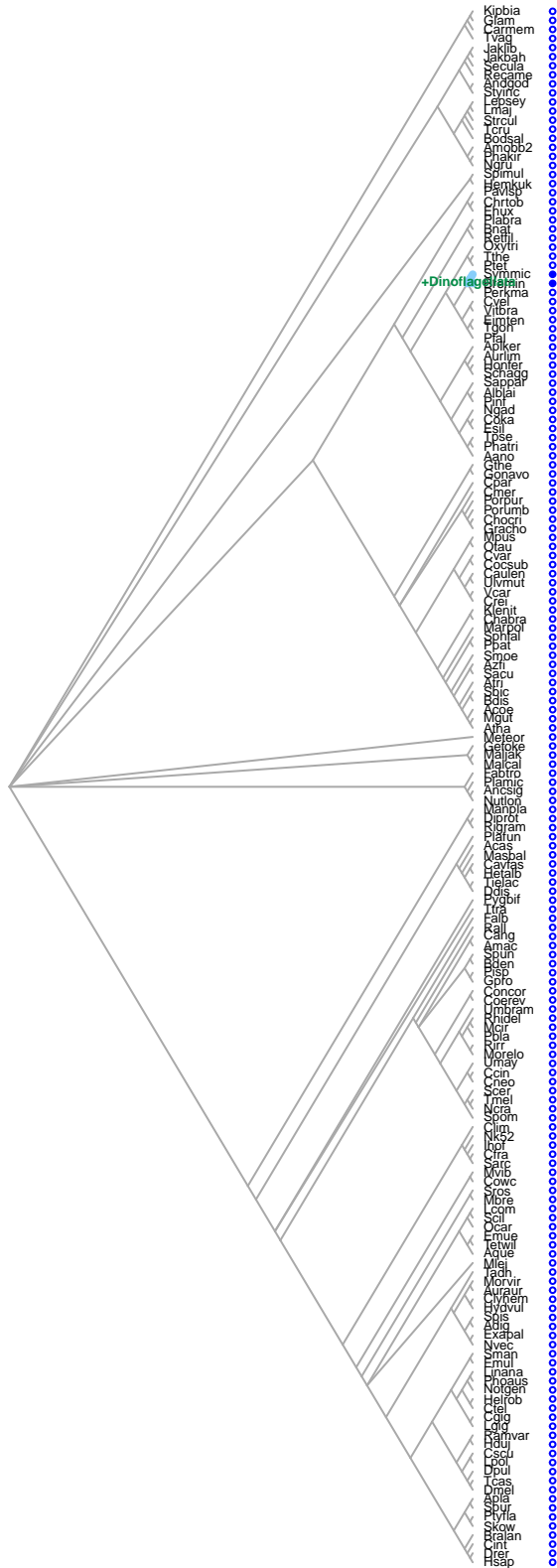


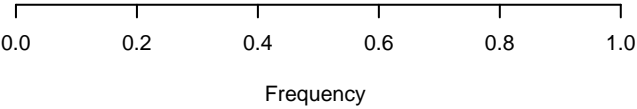
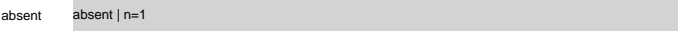
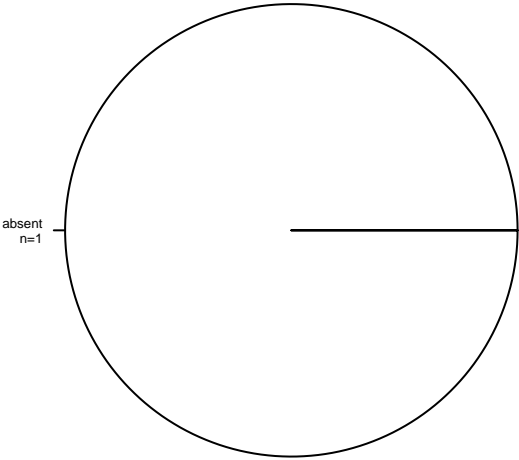
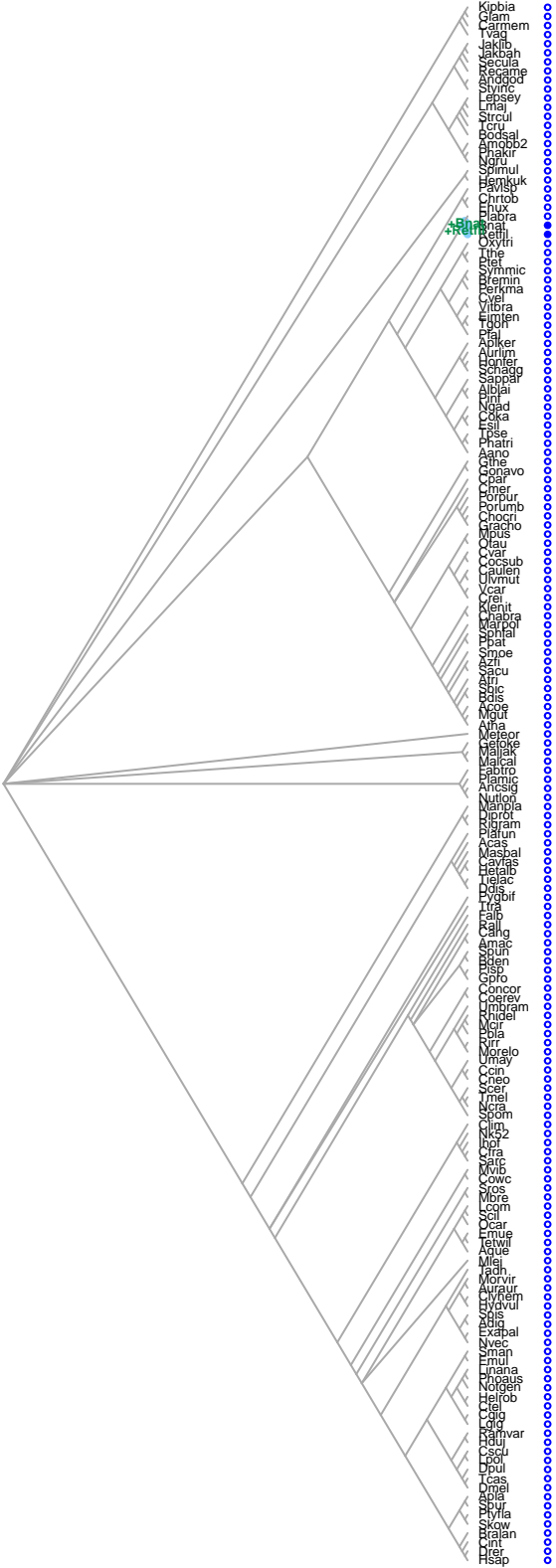
JmjC,PP2C,GRASP55_65	JmjC,PP2C,GRASP55_65   n=1
JmjC,Glycohydro_20b2,Glyco_hydro_20	JmjC,Glycohydro_20b2,Glyco_hydro_20   n=1
JmjC	JmjC   n=68
Cupin_8,PP2C	Cupin_8,PP2C   n=1
Cupin_8,LIM	Cupin_8,LIM   n=1
Cupin_8,JmjC	Cupin_8,JmjC   n=1
Cupin_8	Cupin_8   n=33
ANF_receptor,7tm_3,JmjC	ANF_receptor,7tm_3,JmjC   n=1
	n=4







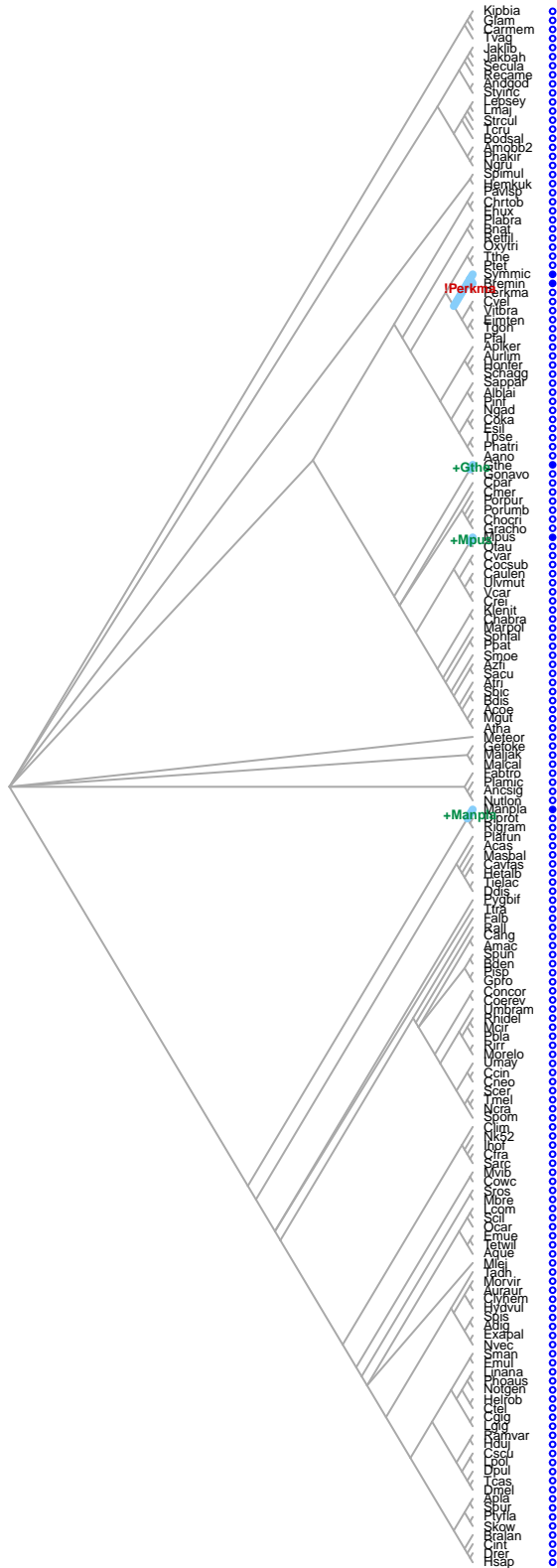




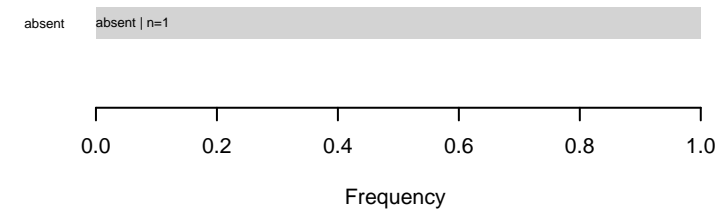
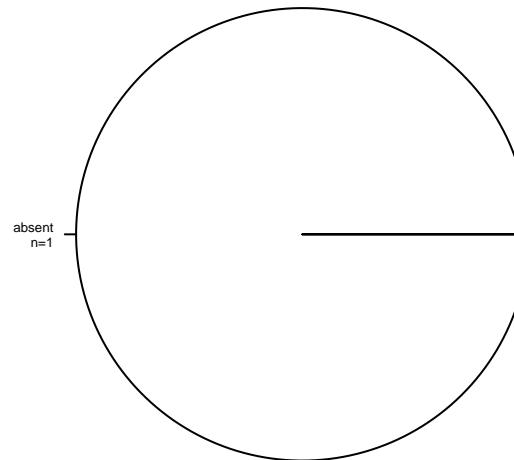
Gain: Retfil,Bnat,NA  
Presence Eukaryota prob = 0.00  
Present: 2  
Losses: NA



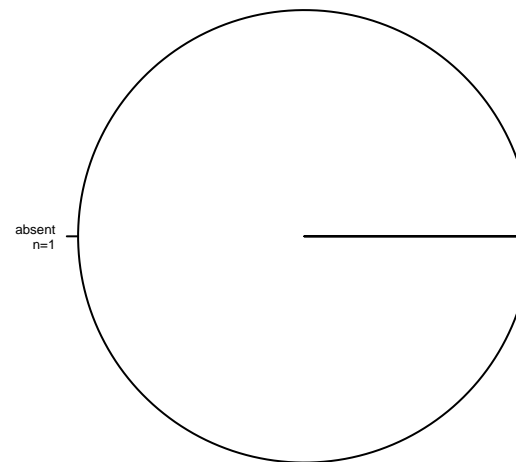
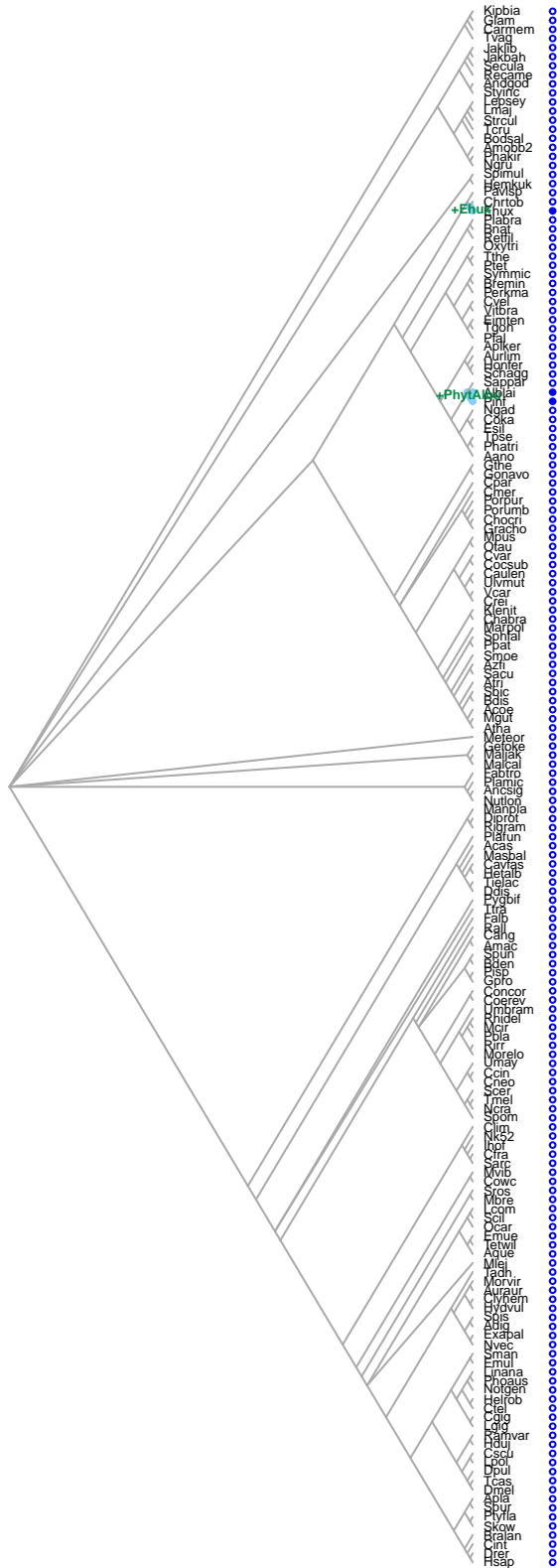
CupinJmjC.HG2.20  
like:JMJD6/JMJD8



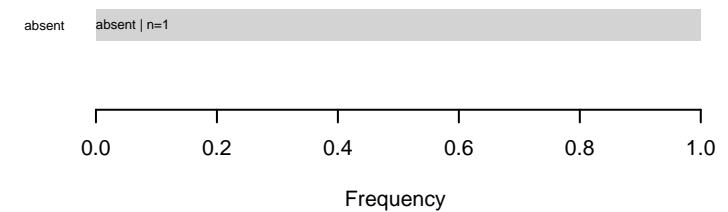
Gain: Manpla,Mpus,Gthe,NA  
Presence Eukaryota prob = 0.33  
Present: 5  
Losses: NA

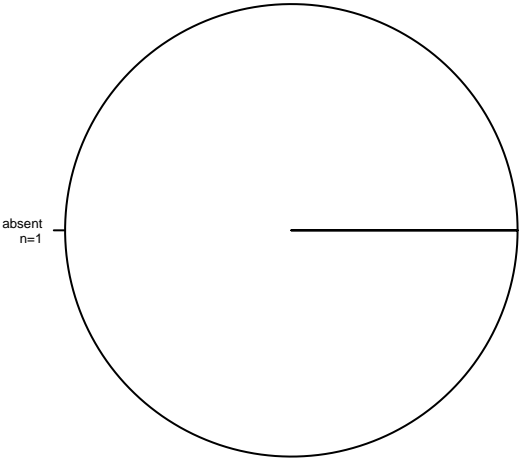
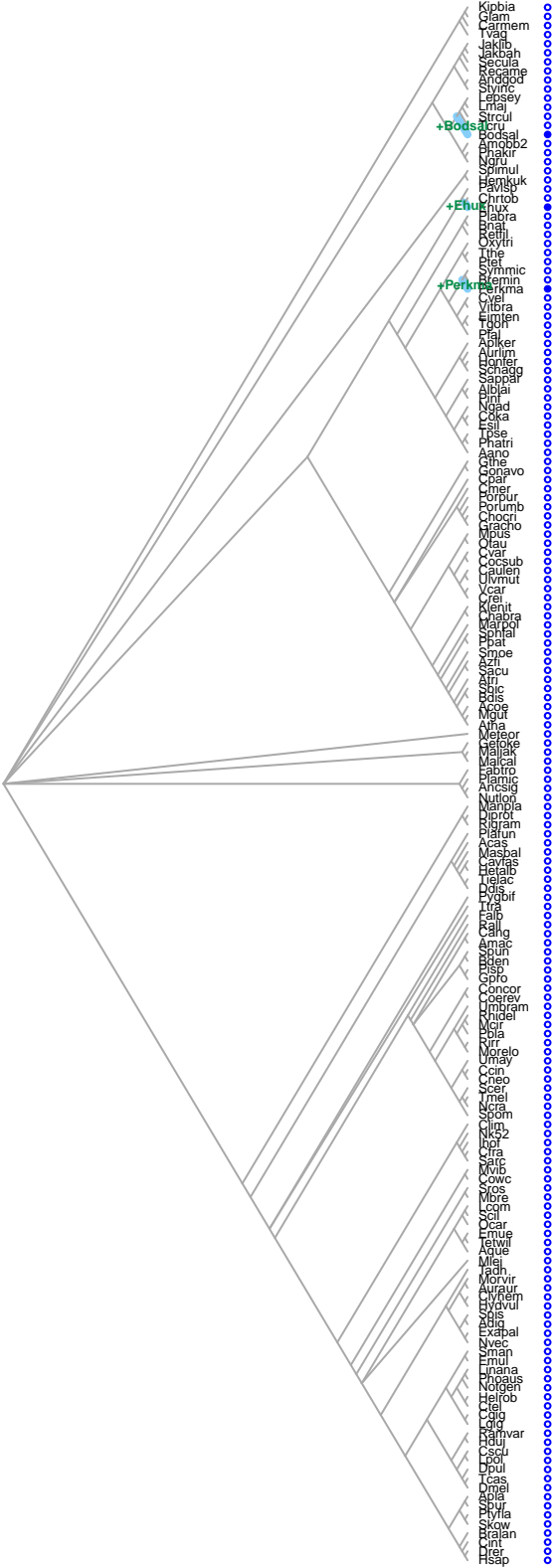


CupinJmjC.HG2.21  
like:JMJD6/JMJD8

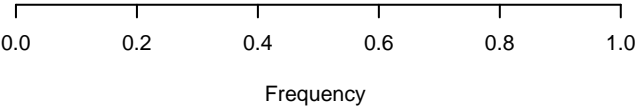


Gain: PhytAlbu,Ehux,NA  
Presence Eukaryota prob = 0.01  
Present: 3  
Losses: NA

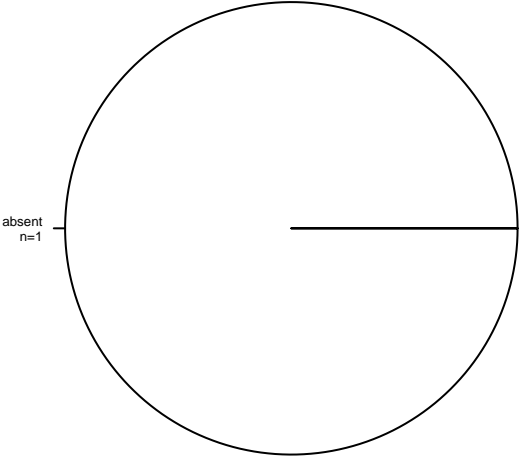
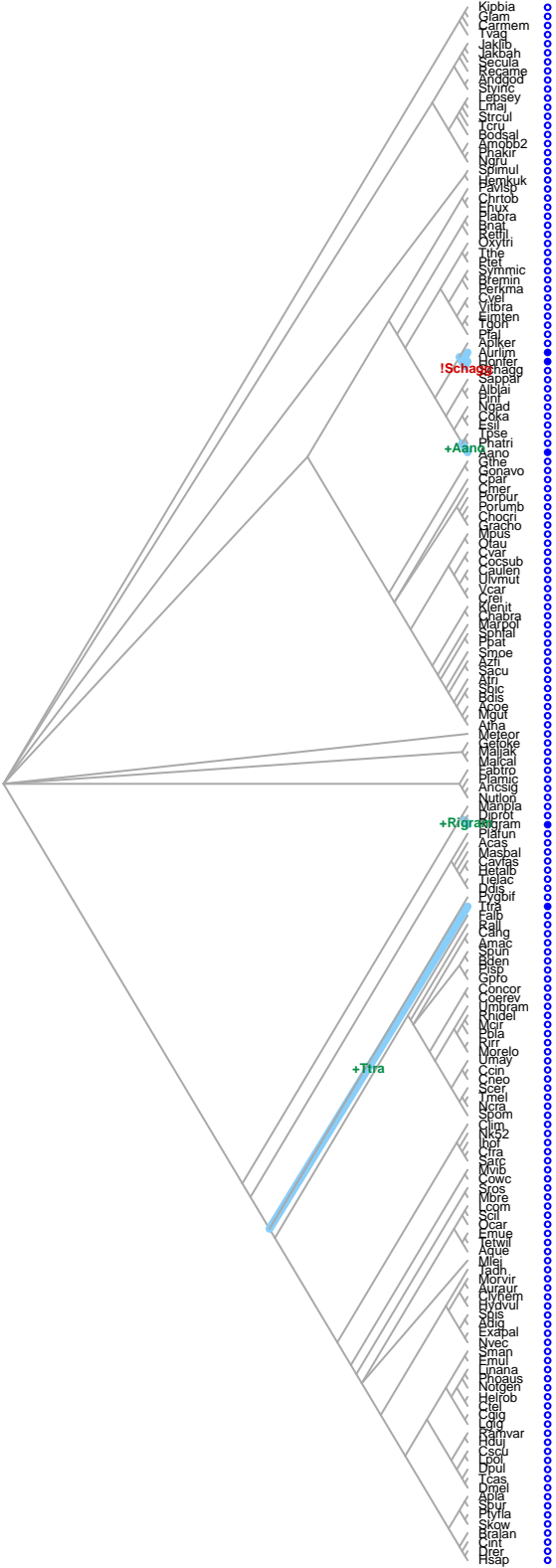




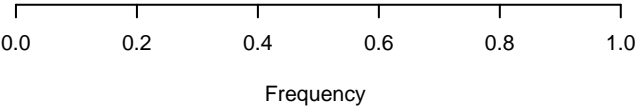
absent absent | n=1



Gain: Perkma,Ehux,Bods,NA  
Presence Eukaryota prob = 0.00  
Present: 3  
Losses: NA

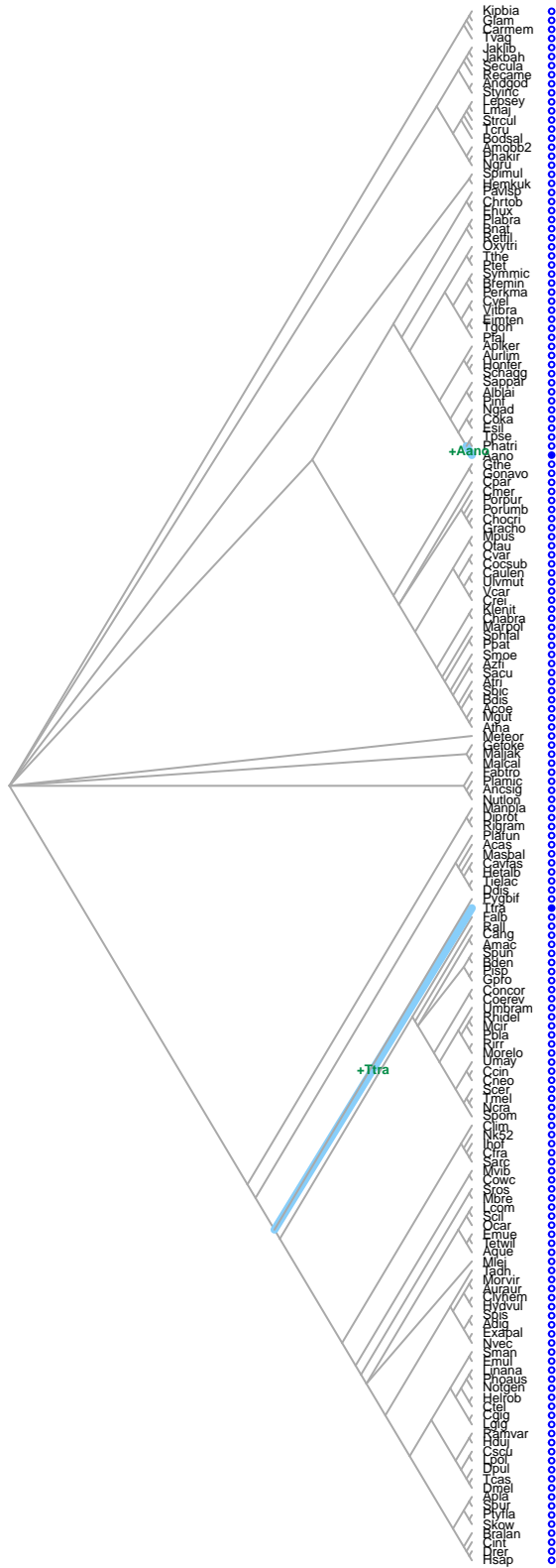


absent absent | n=1

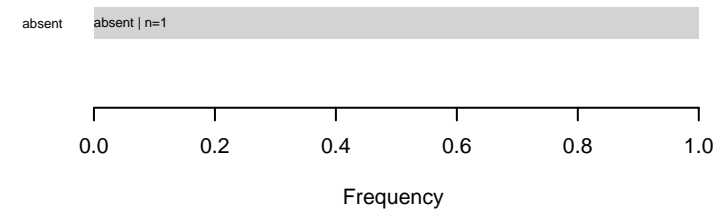
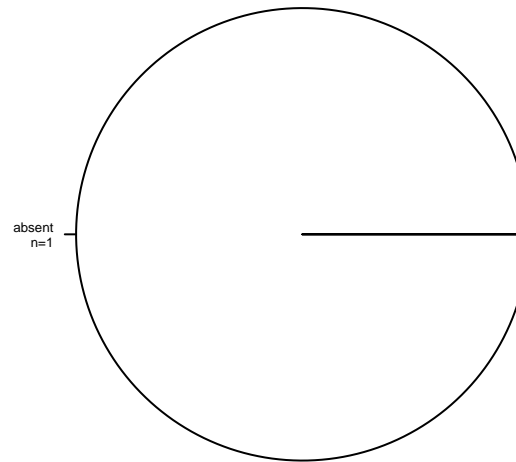


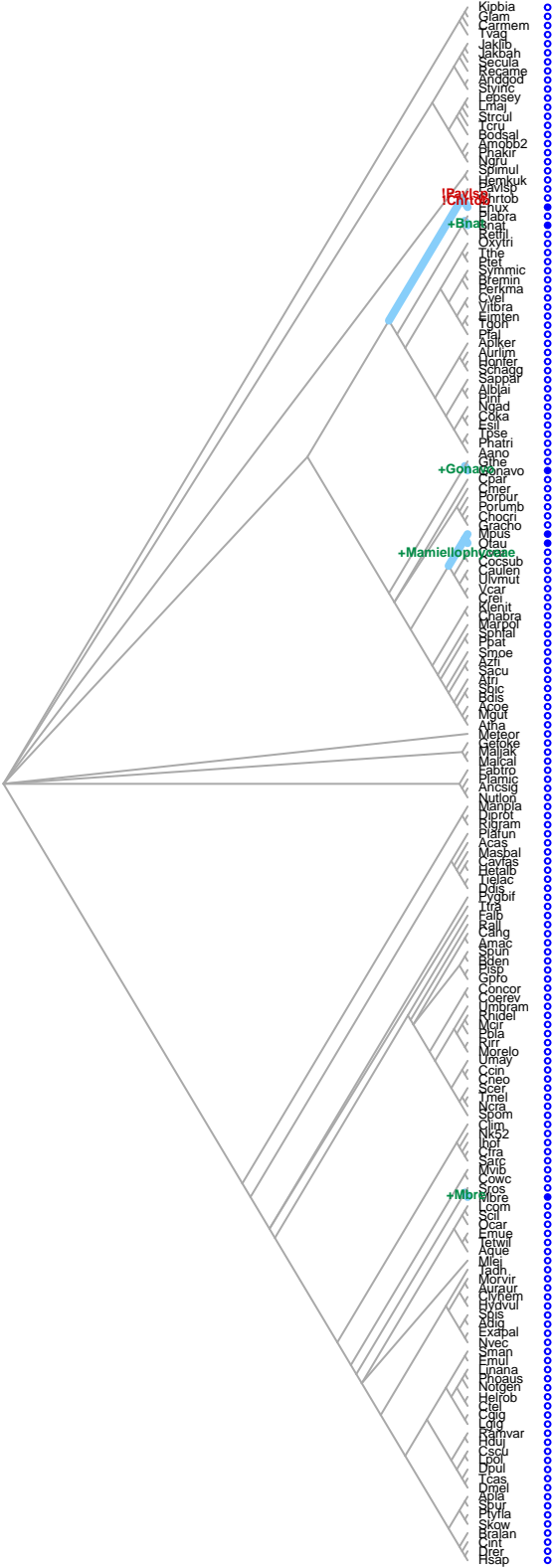
Gain: Ttra,Rigram,Aano,NA  
Presence Eukaryota prob = 0.13  
Present: 5  
Losses: NA

CupinJmjC.HG2.24  
like:JMJD6/JMJD8

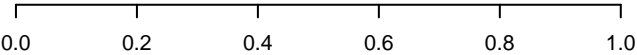


Gain: Ttra,Aano,NA  
Presence Eukaryota prob = 0.00  
Present: 2  
Losses: NA



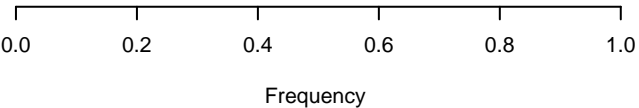
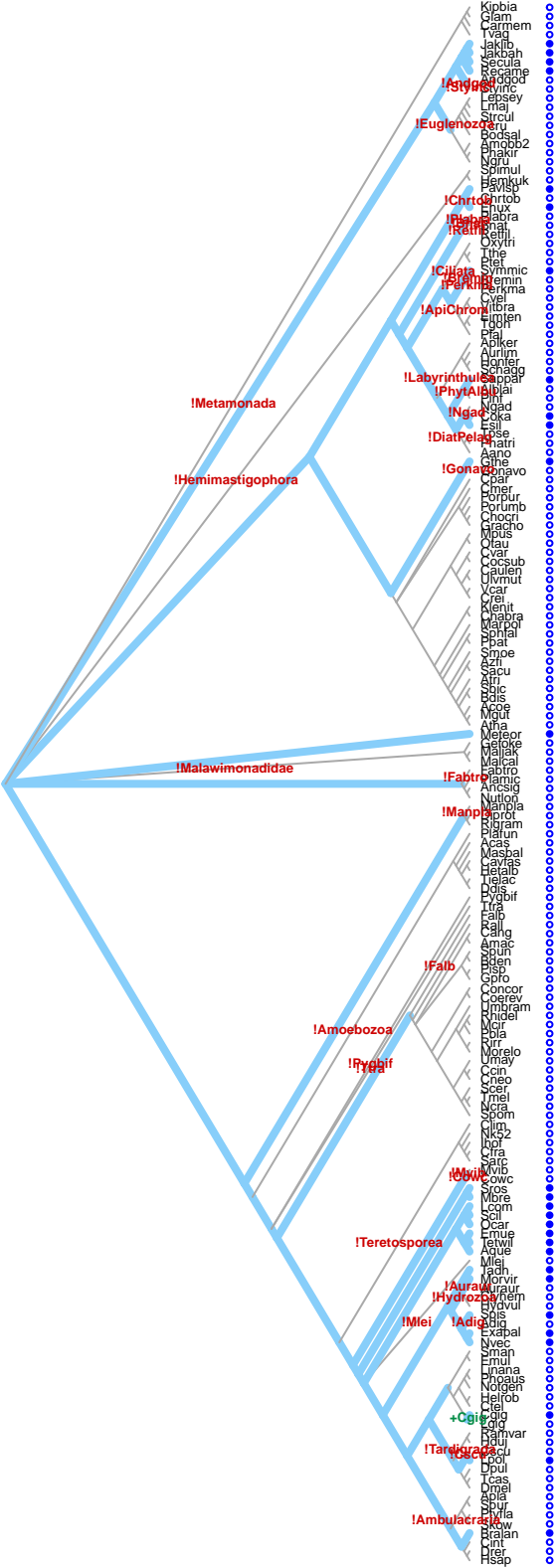


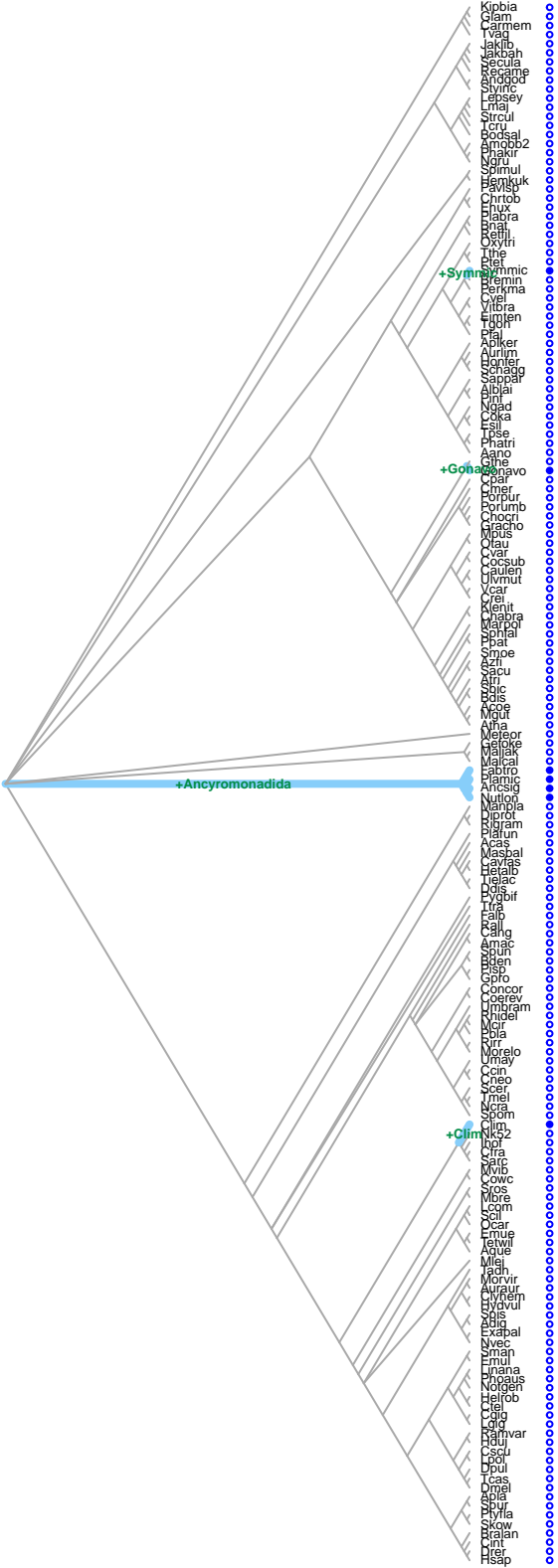
absent absent | n=1



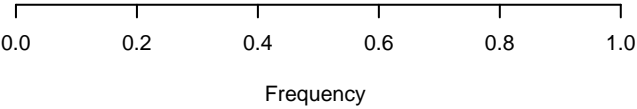
Frequency

Gain: Mbre,Mamiellophyceae,Gonavo,Bnat,NA  
Presence Eukaryota prob = 0.21  
Present: 6  
Losses: NA



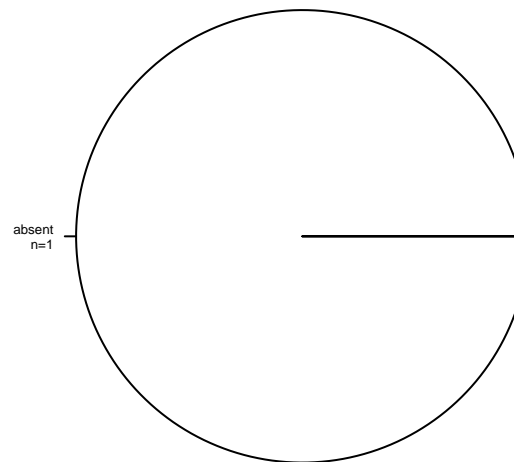
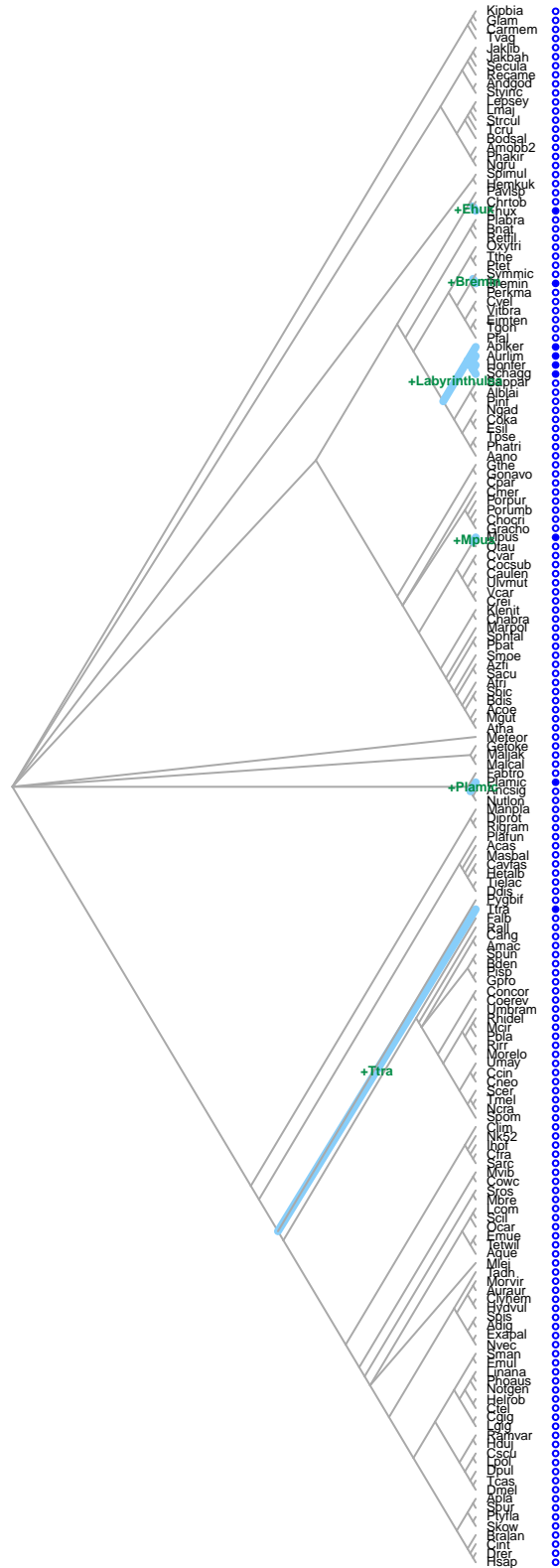


absent absent | n=1

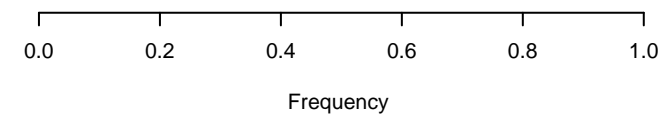


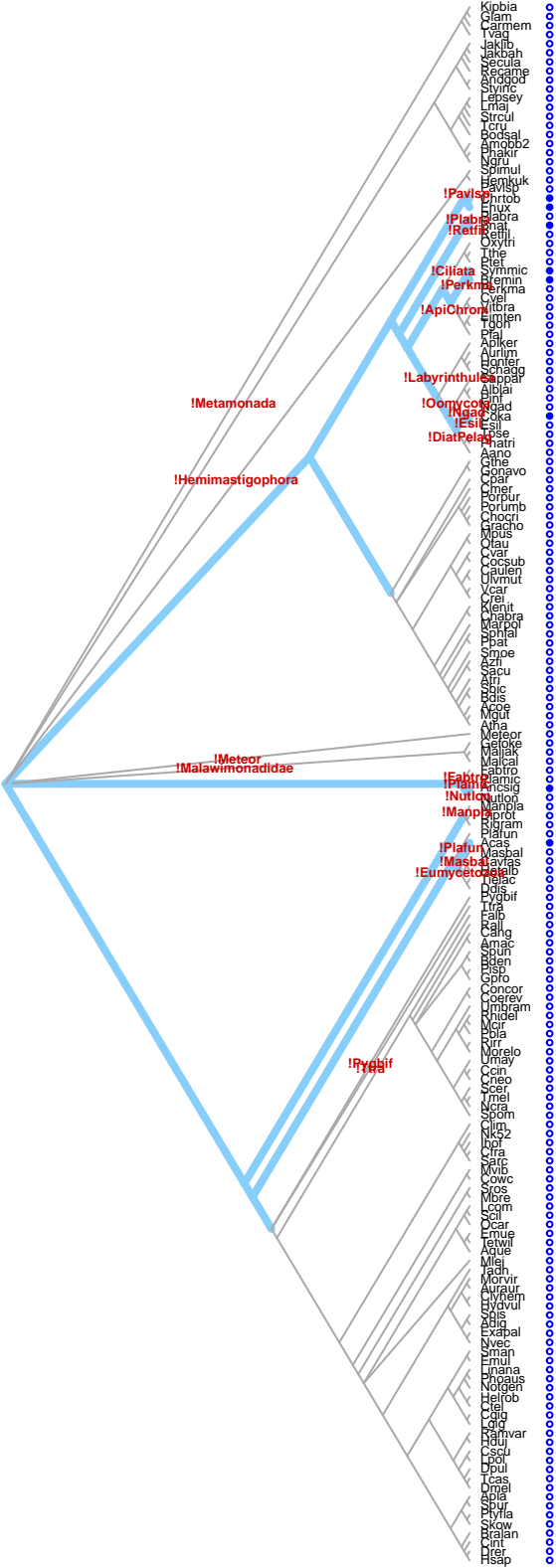


CupinJmjC.HG2.28  
like:JMJD6/JMJD8

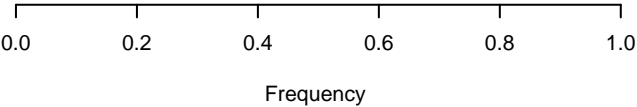


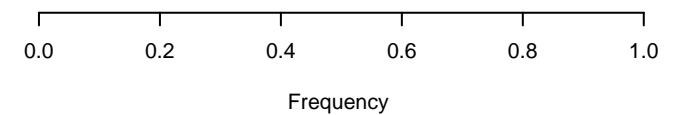
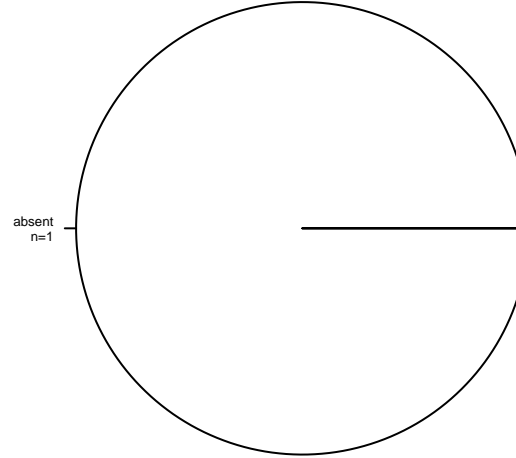
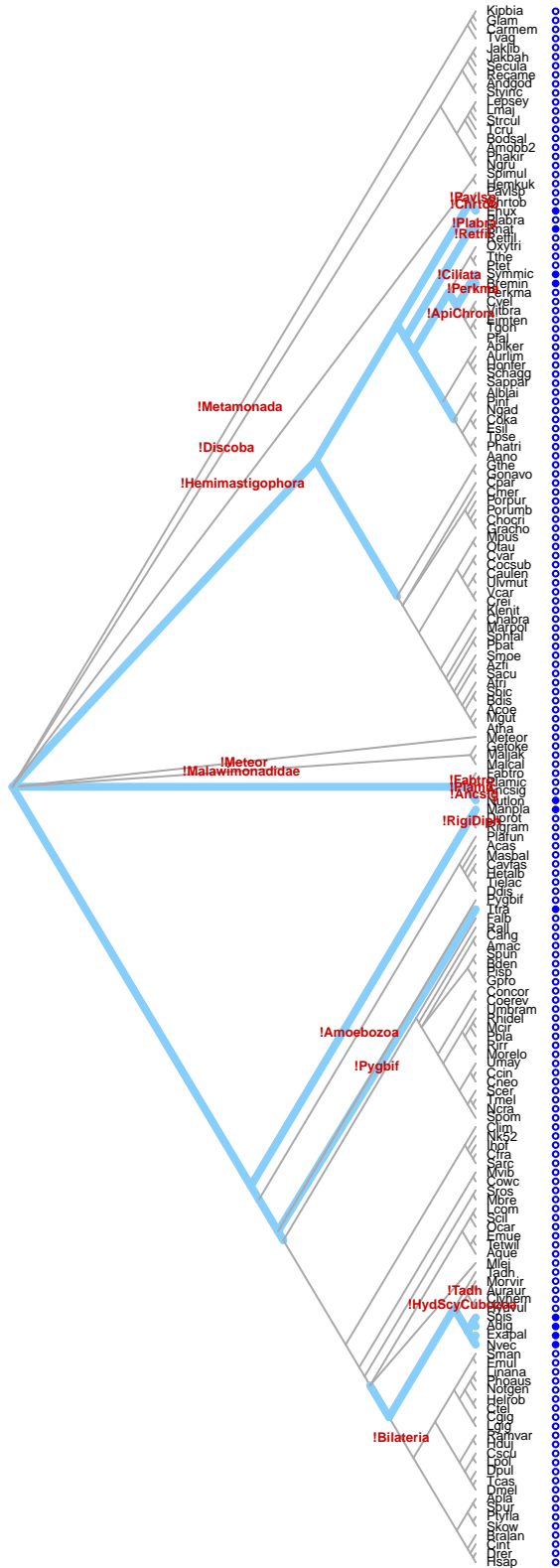
absent absent | n=1



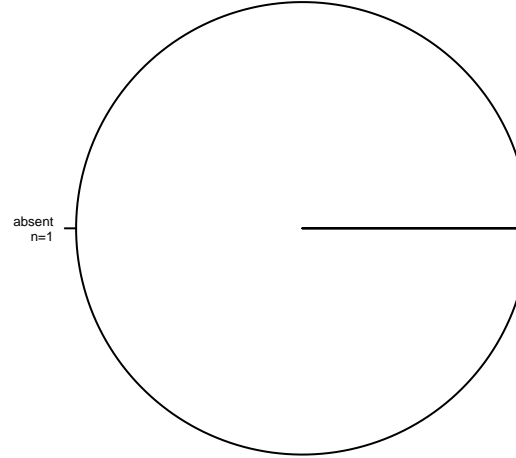
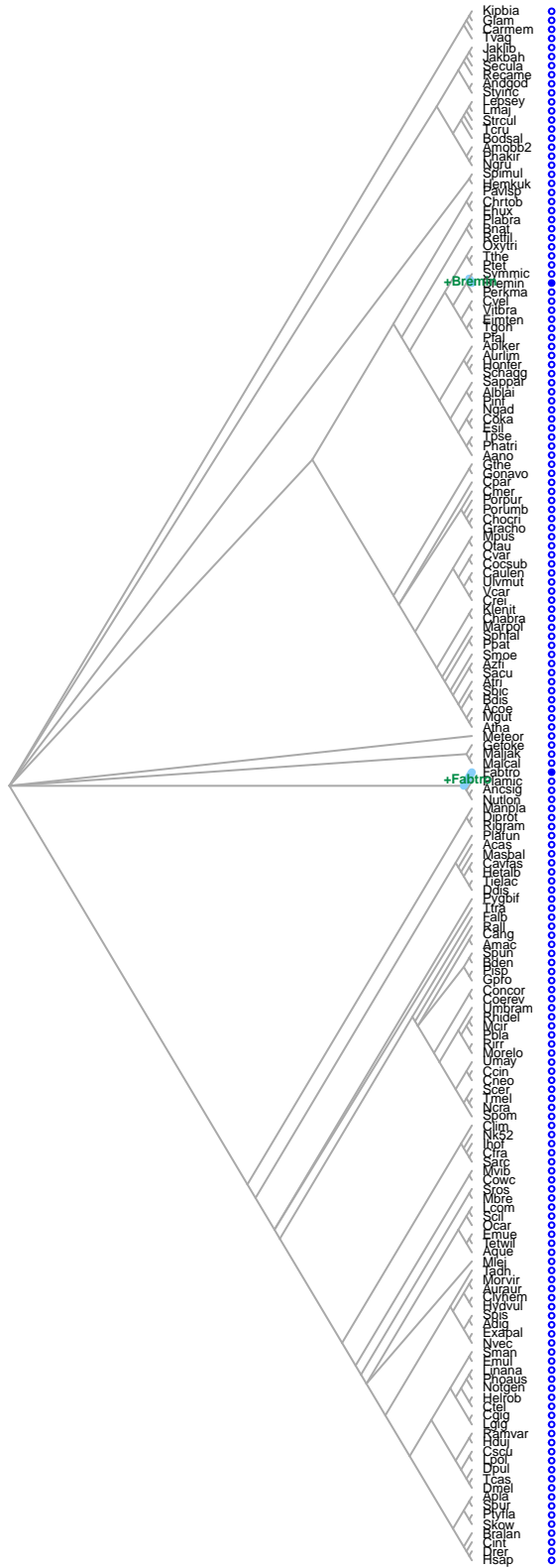


absent absent | n=1

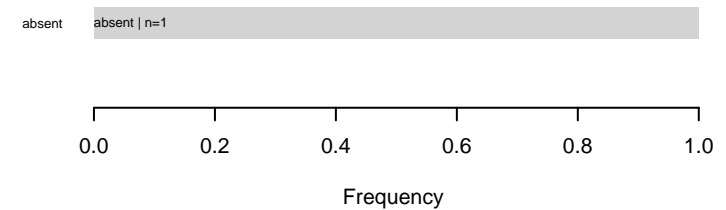


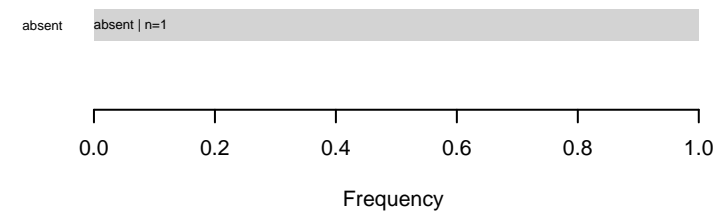
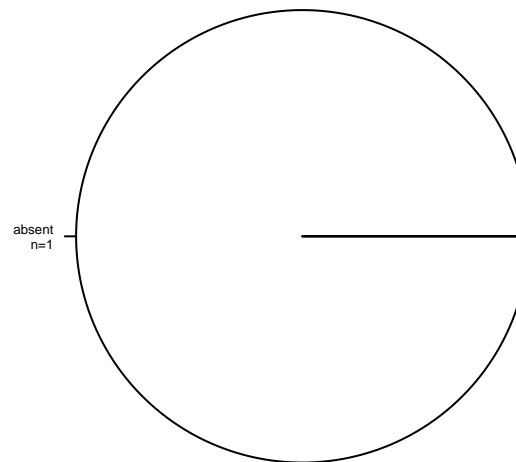
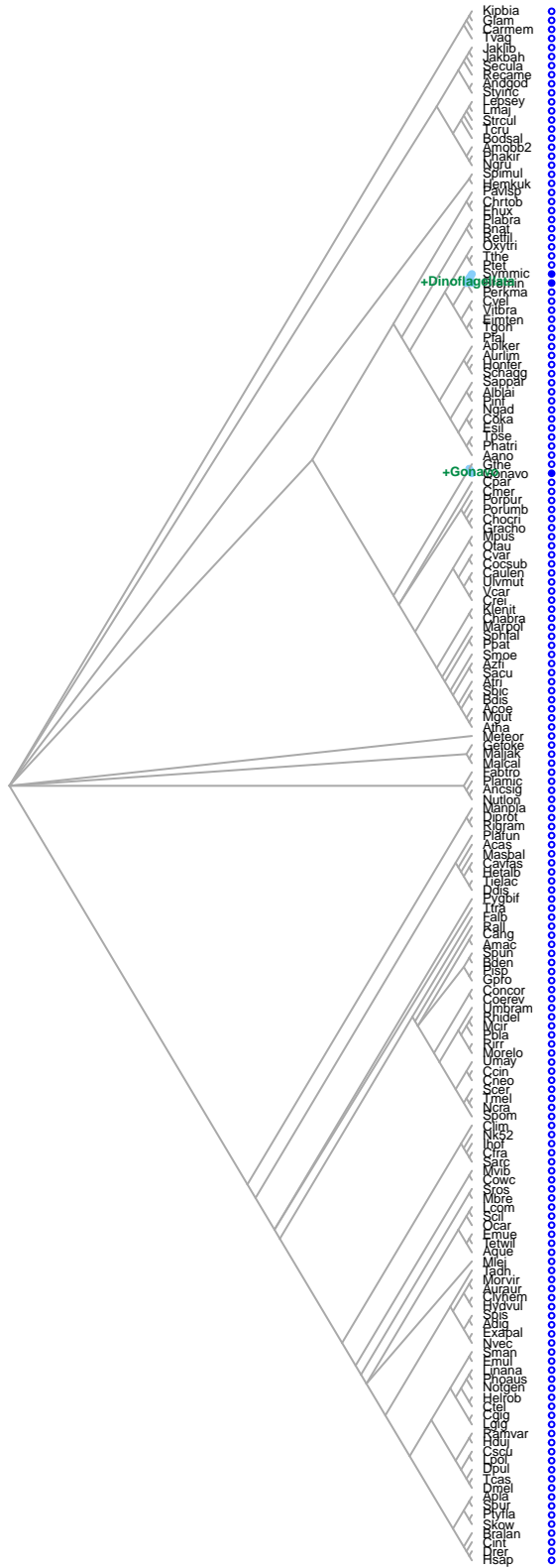


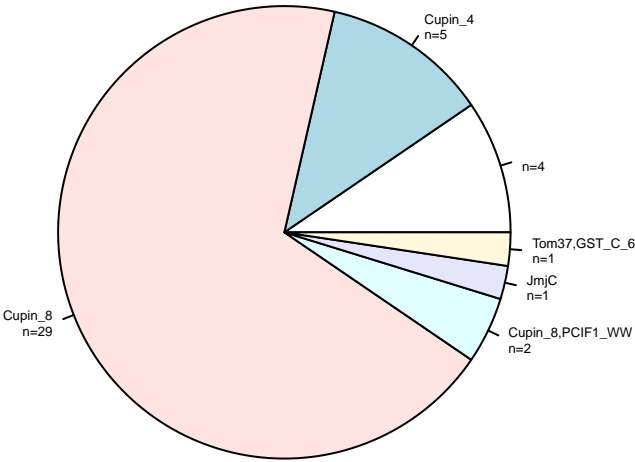
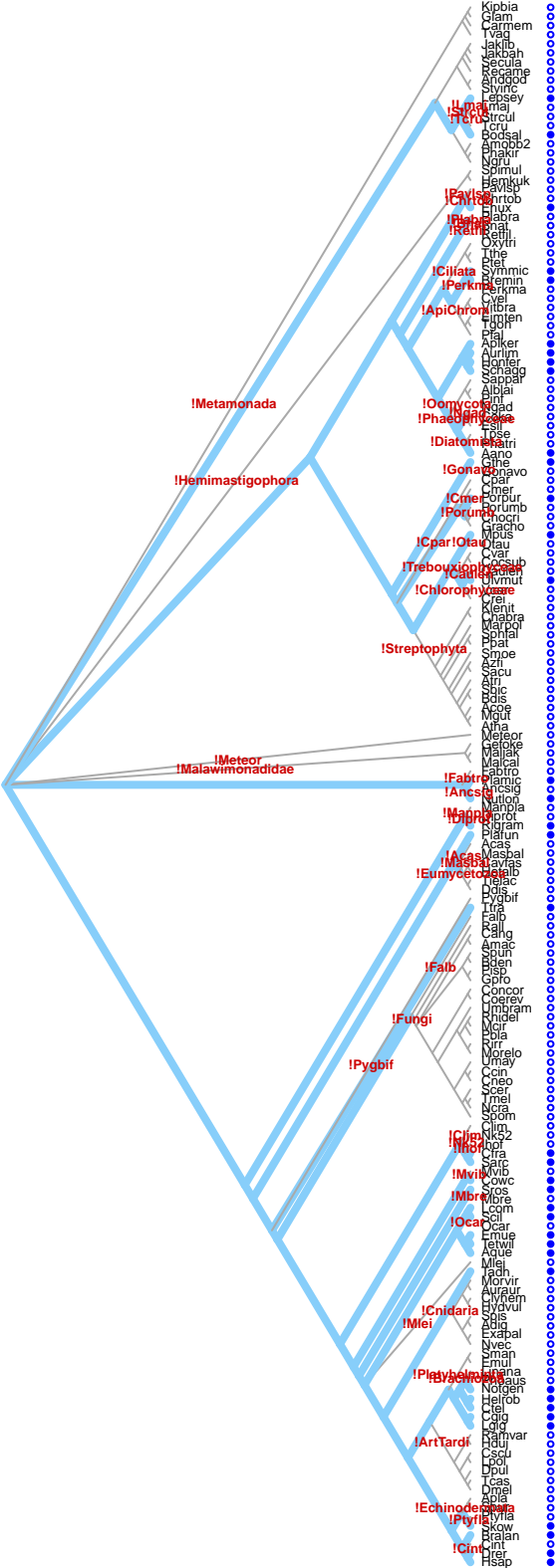
CupinJmjC.HG2.5  
like:JMJD6/JMJD8



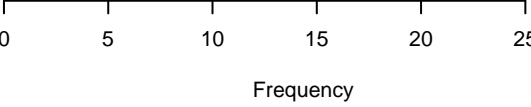
Gain: Fabtro,Bremin,NA  
Presence Eukaryota prob = 0.03  
Present: 2  
Losses: NA

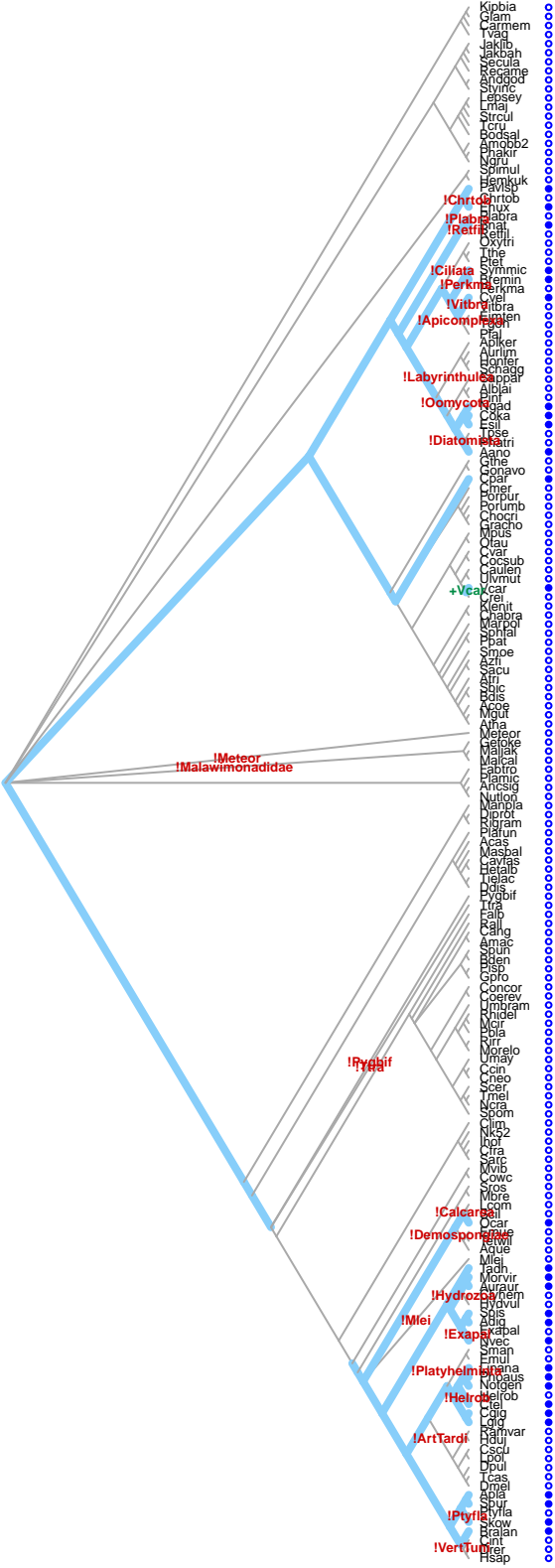




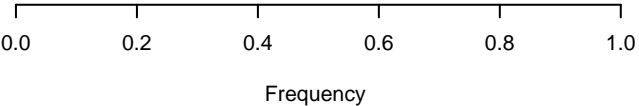


Tom37,GST_C_6	Tom37,GST_C_6   n=1
JmjC	JmjC   n=1
Cupin_8,PCIF1_WW	Cupin_8,PCIF1_WW   n=2
Cupin_8	Cupin_8   n=29
Cupin_4	Cupin_4   n=5
	n=4



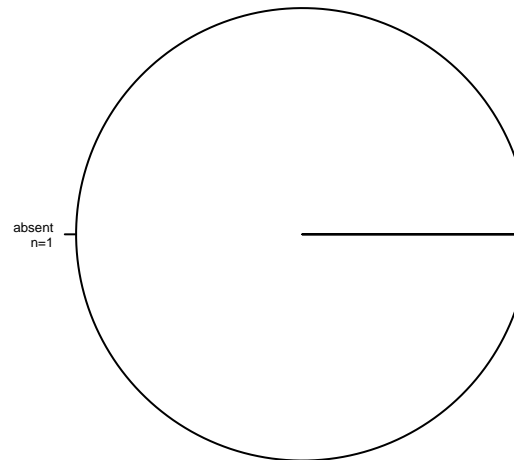
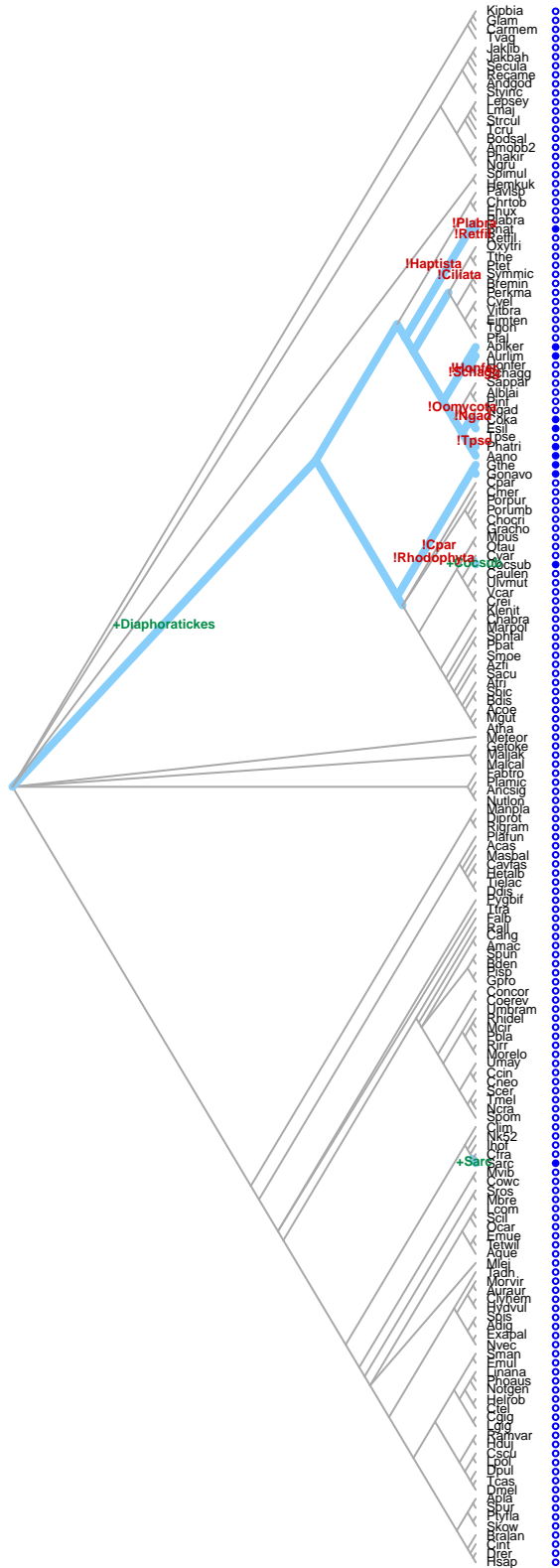


absent absent | n=1

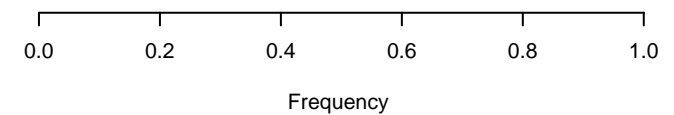


Gain: Vcar,NA  
Presence Eukaryota prob = 0.61  
Present: 29  
Losses: NA

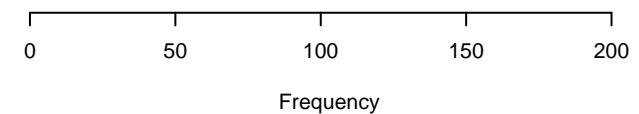
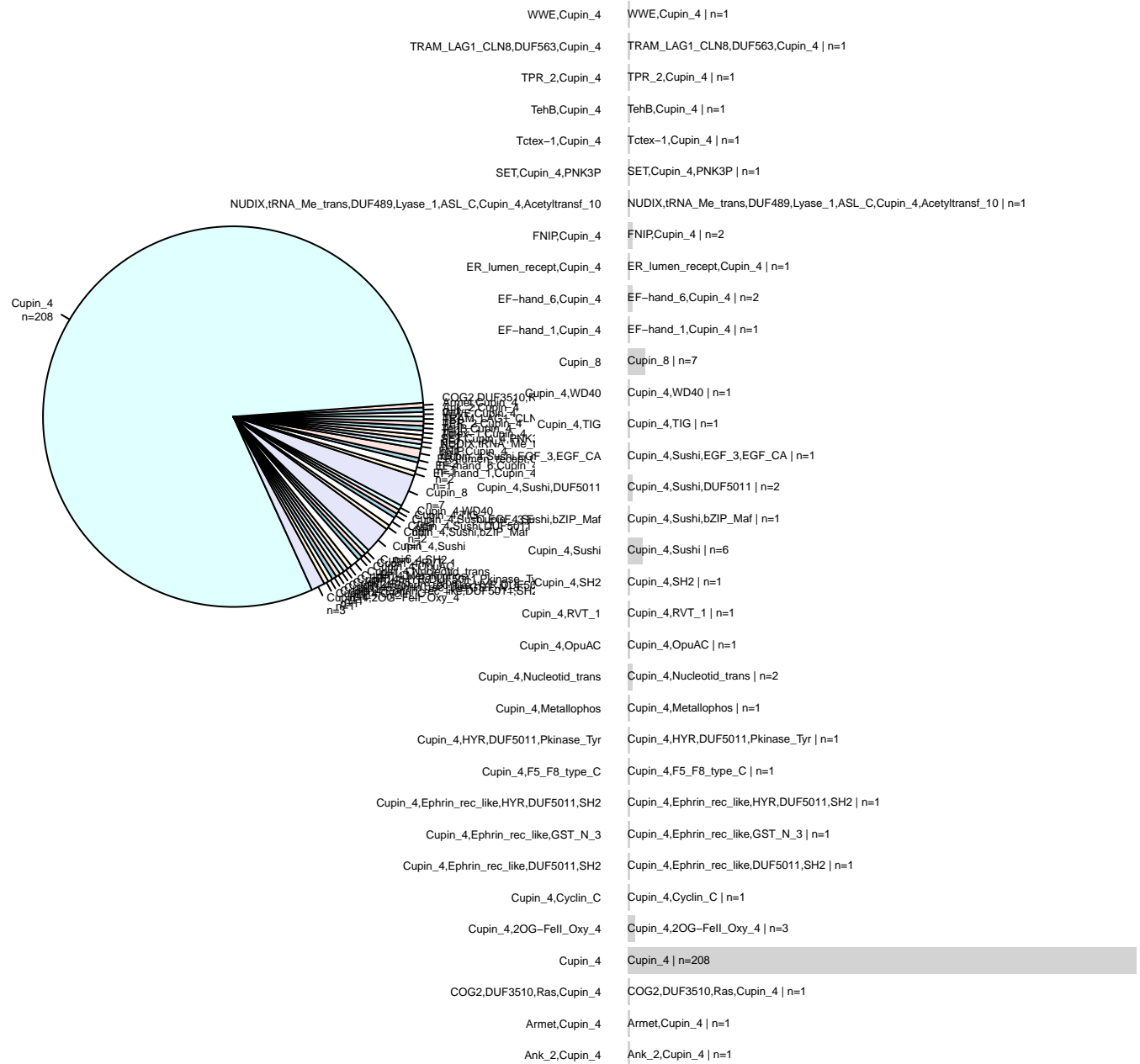
CupinJmjC.HG2.9  
like:JMJD6



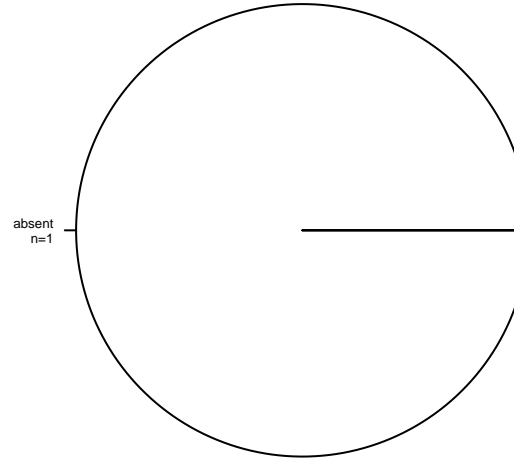
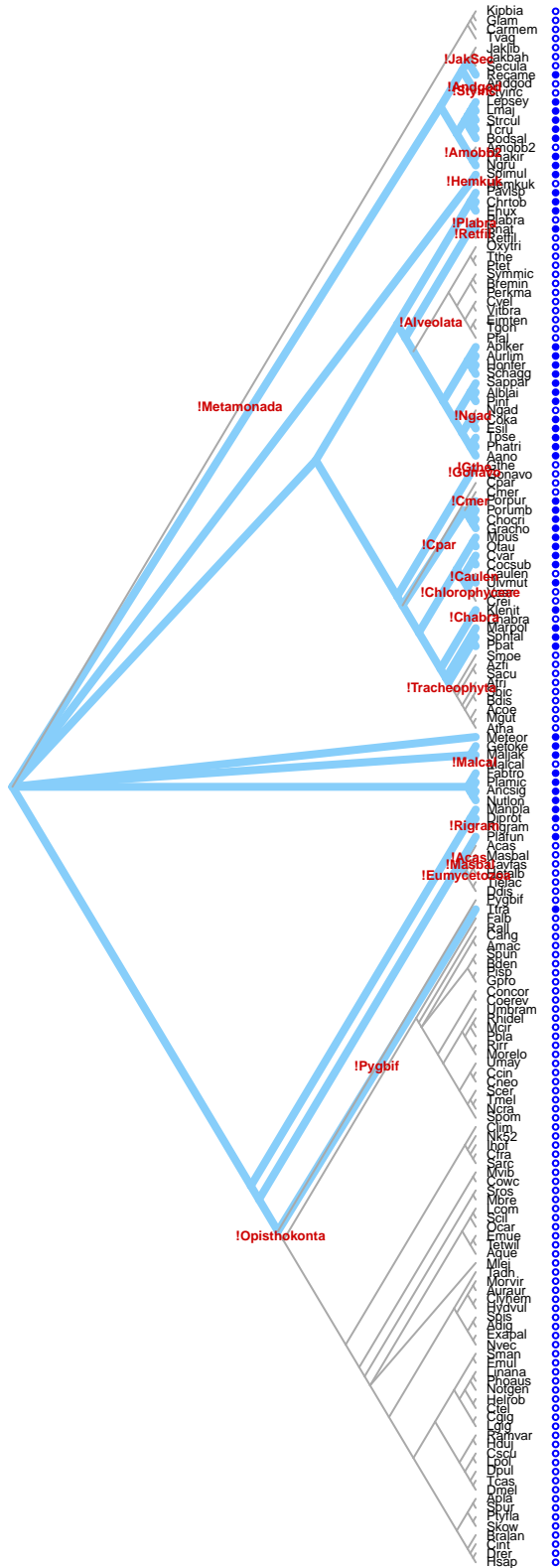
absent absent | n=1



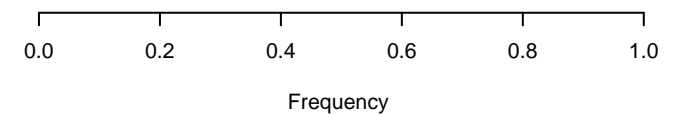


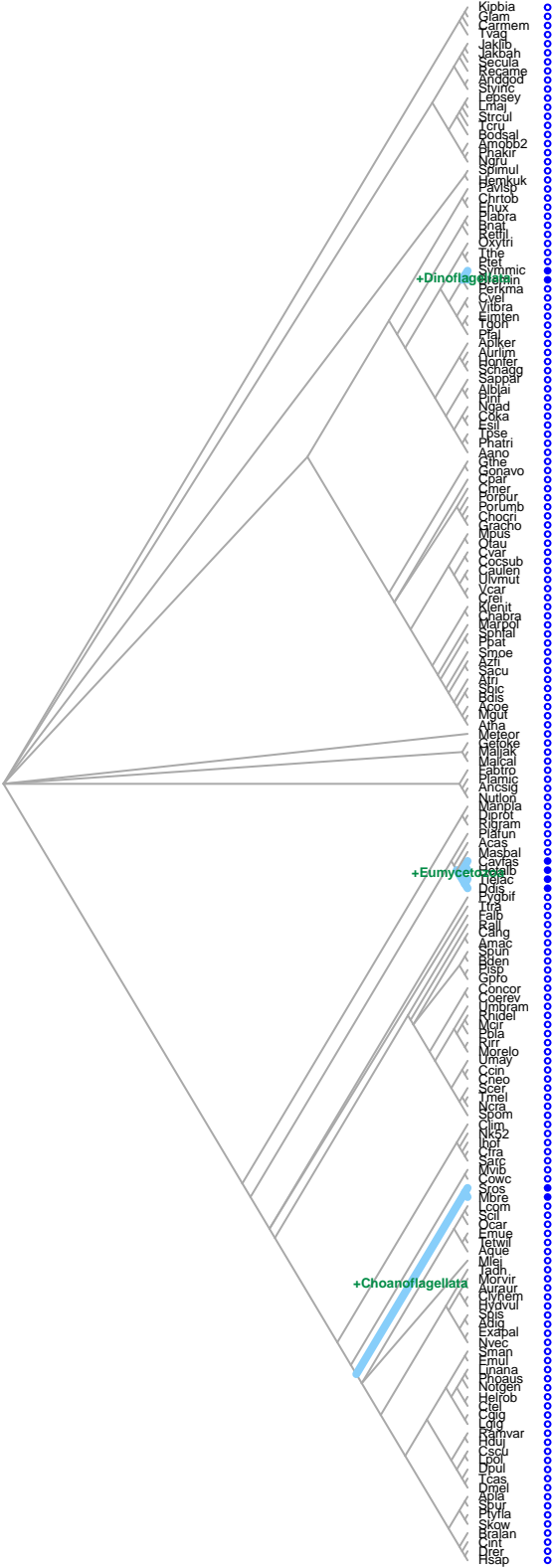


CupinJmjC.HG3.1  
like:RIOX1

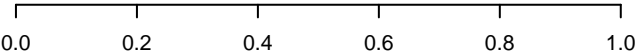


absent absent | n=1



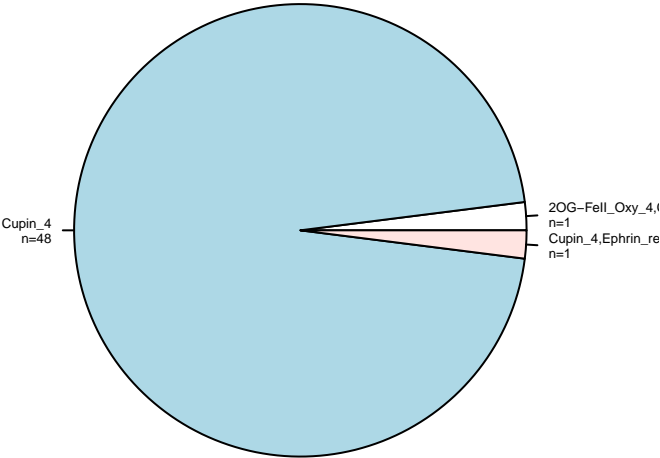
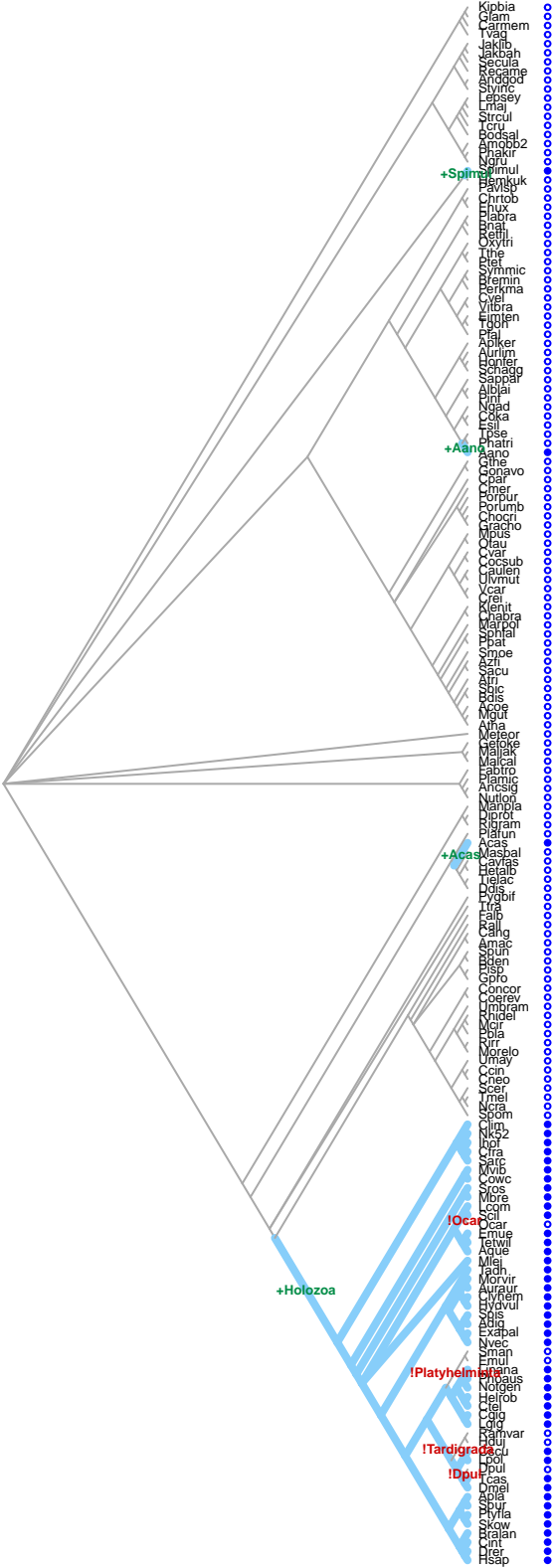


absent absent | n=1

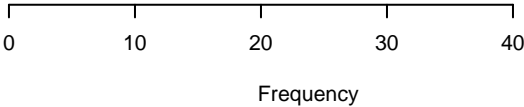


Frequency

Gain: Choanoflagellata,Eumycetozoa,Dinoflagellata,NA  
Presence Eukaryota prob = 0.00  
Present: 8  
Losses: NA



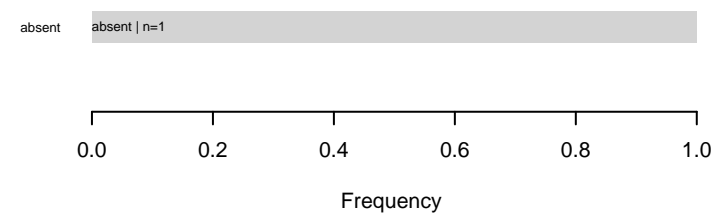
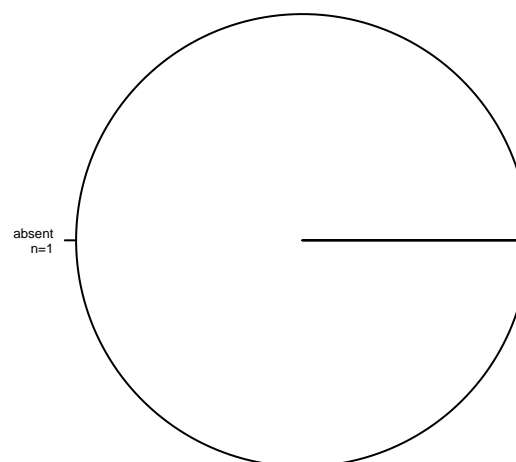
Cupin\_4,Ephrin\_rec\_like,WW | Cupin\_4,Ephrin\_rec\_like,WW | n=1  
Cupin\_4 | Cupin\_4 | n=48  
2OG-Fell\_Oxy\_4,Cupin\_4 | 2OG-Fell\_Oxy\_4,Cupin\_4 | n=1

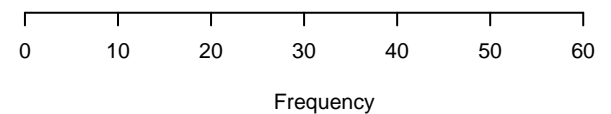
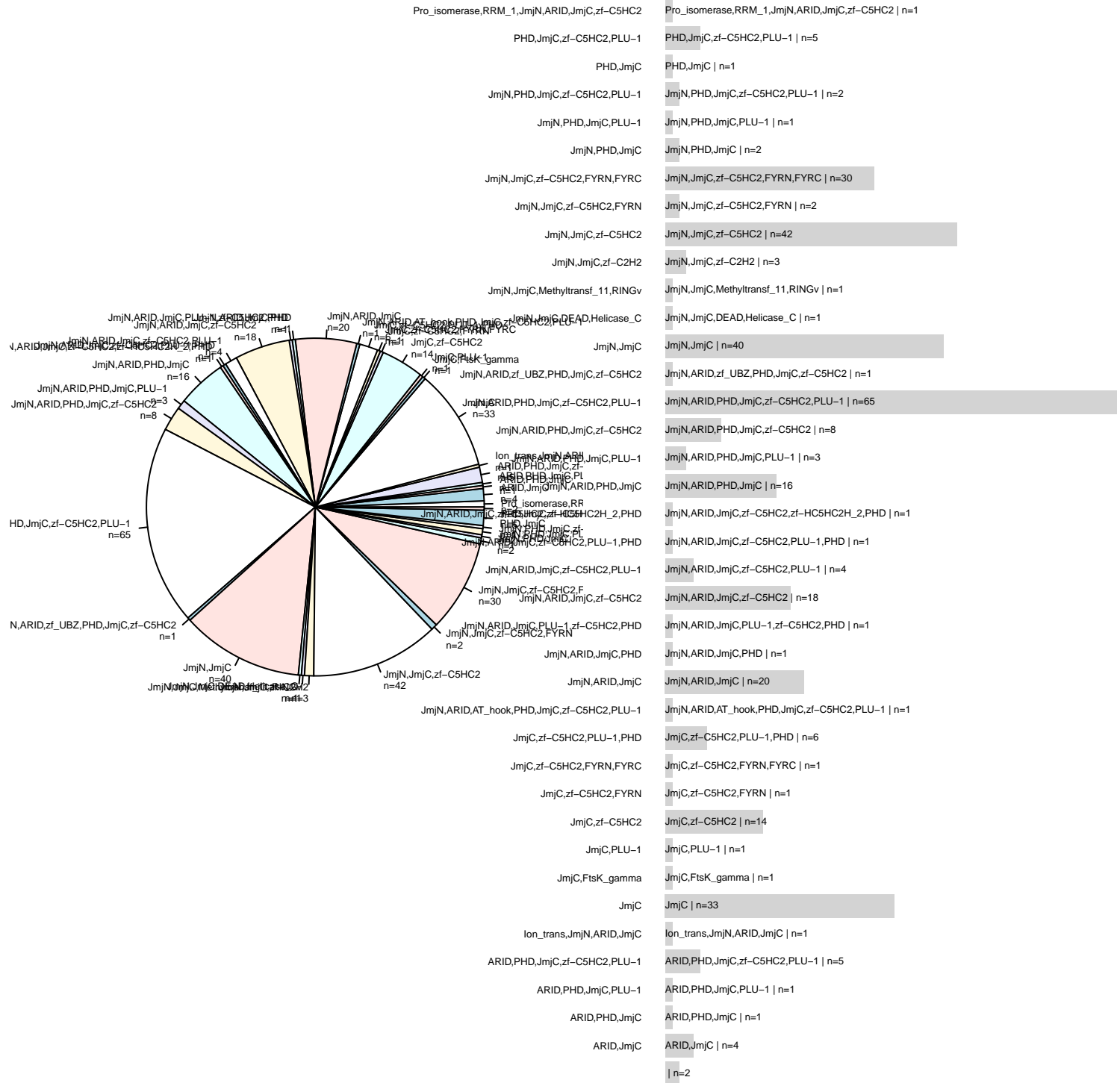
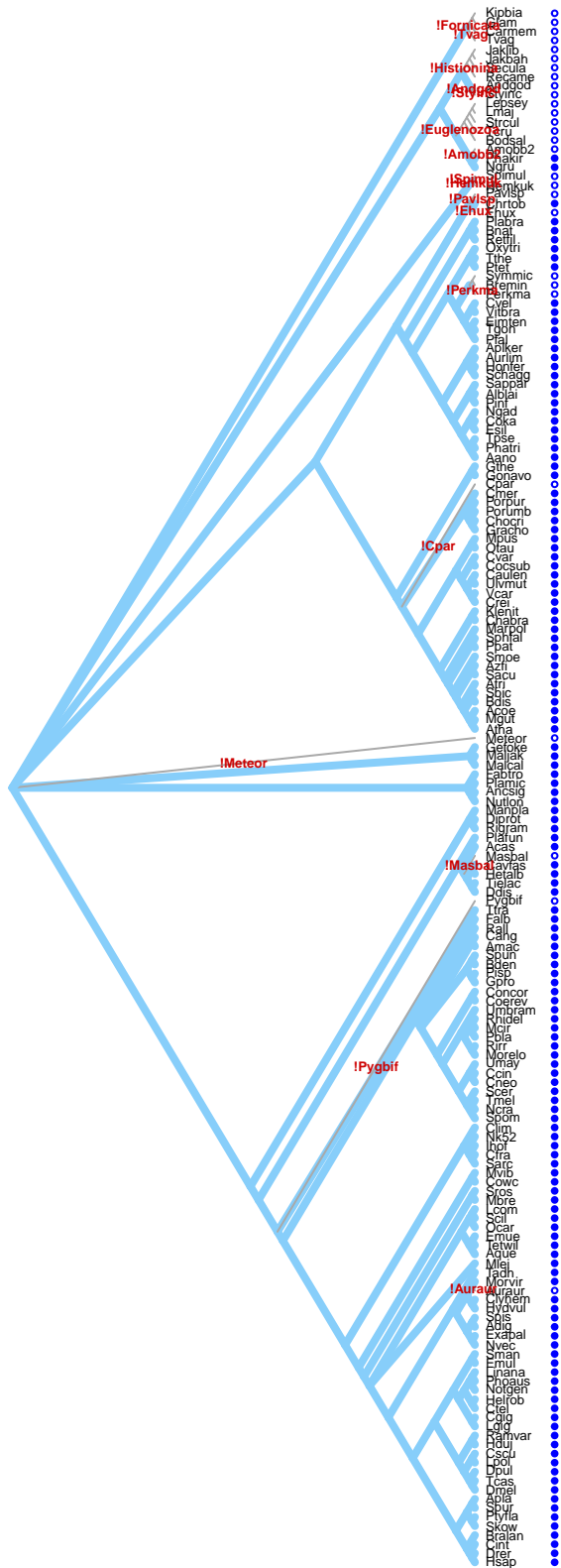


Gain: Holozoa,Acas,Aano,Spimul,NA  
Presence Eukaryota prob = 0.00  
Present: 46  
Losses: NA

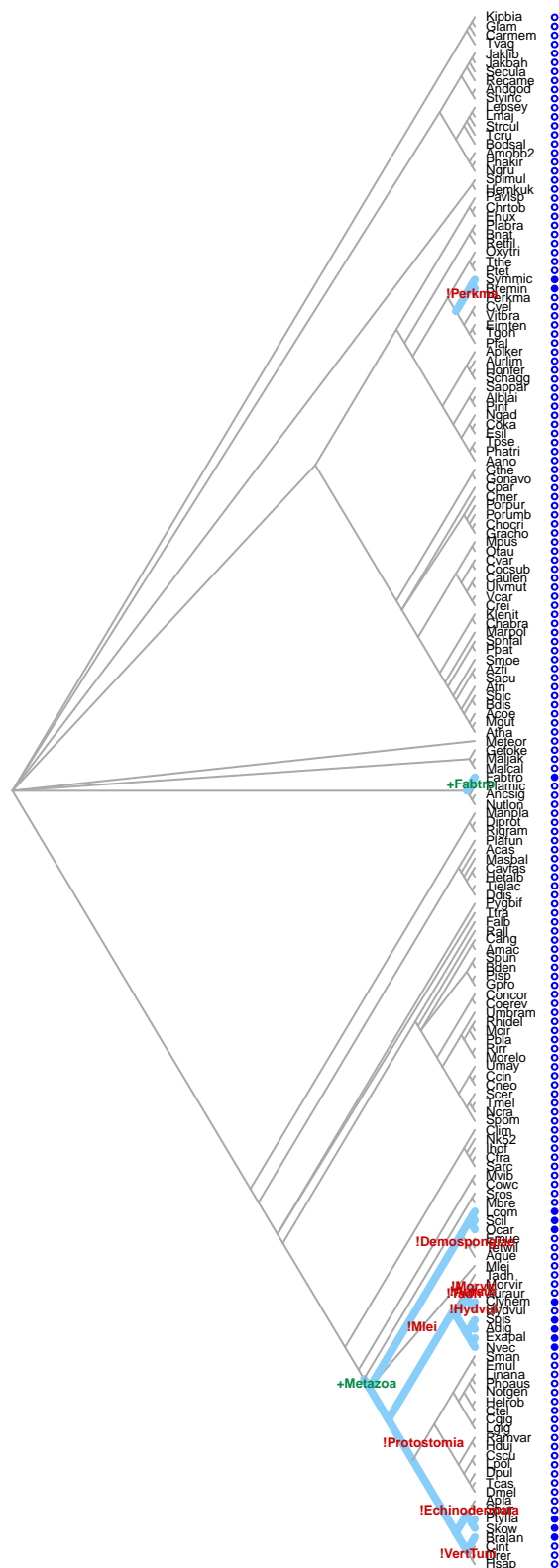


Gain: Ttra,Mamiellophyceae,Perkma,Bnat,Chrtob,NA  
Presence Eukaryota prob = 0.01  
Present: 6  
Losses: NA

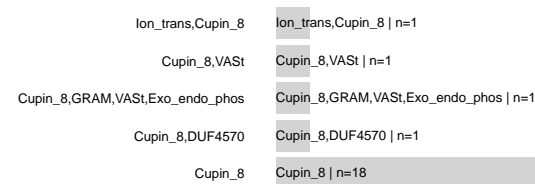
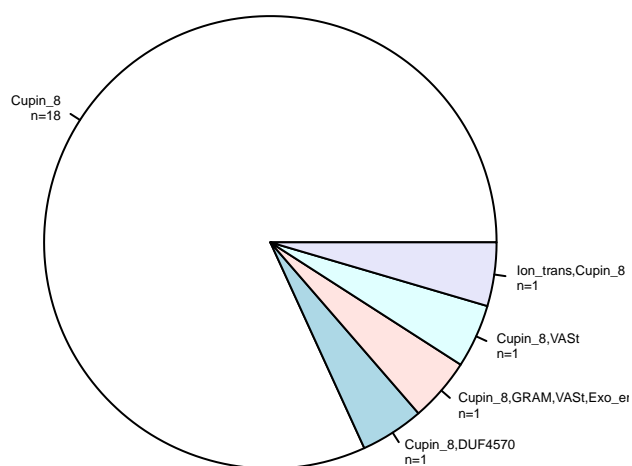




CupinJmjC.HG5.0  
NA

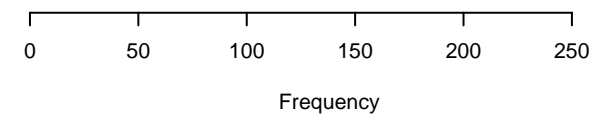
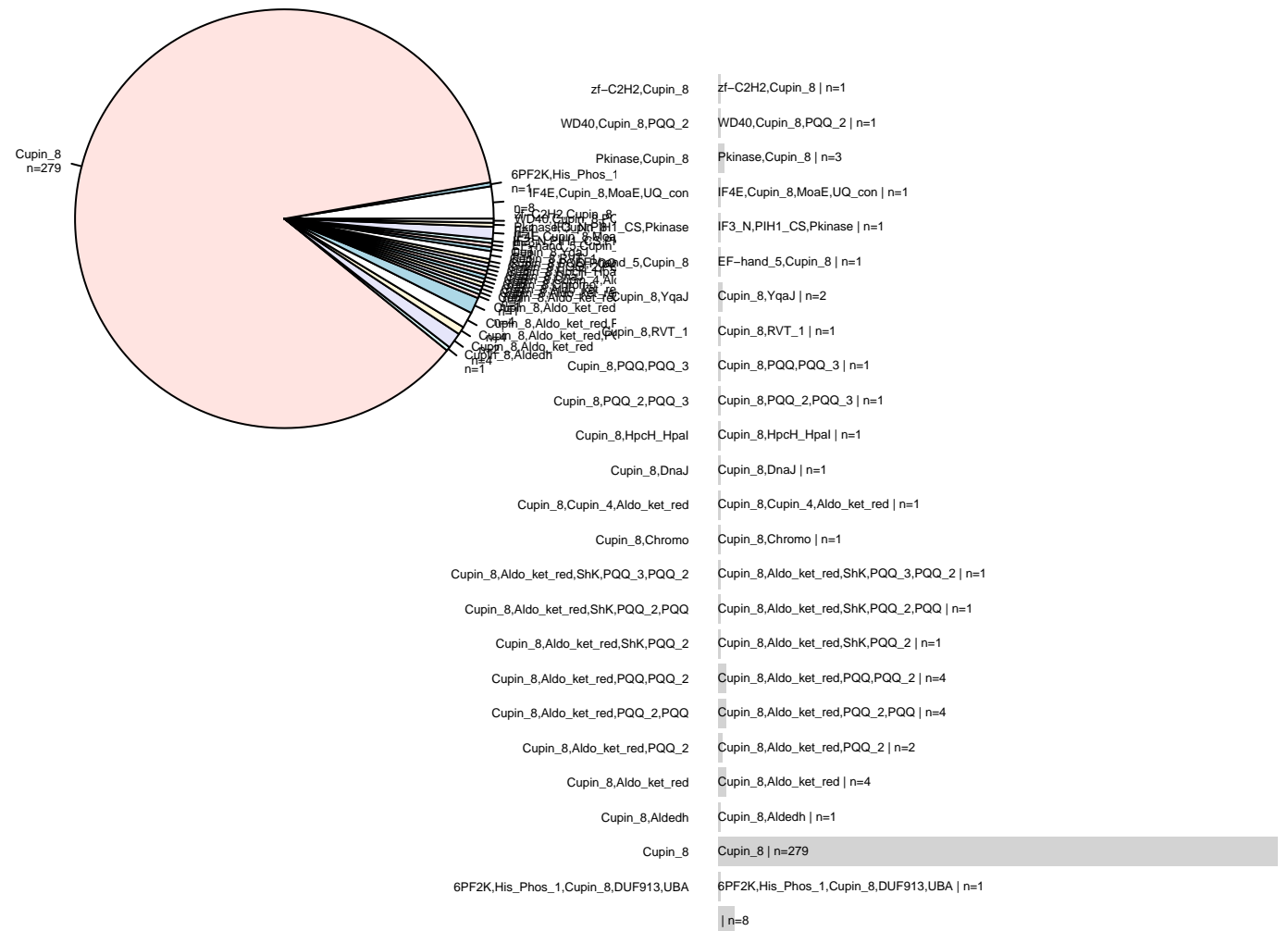
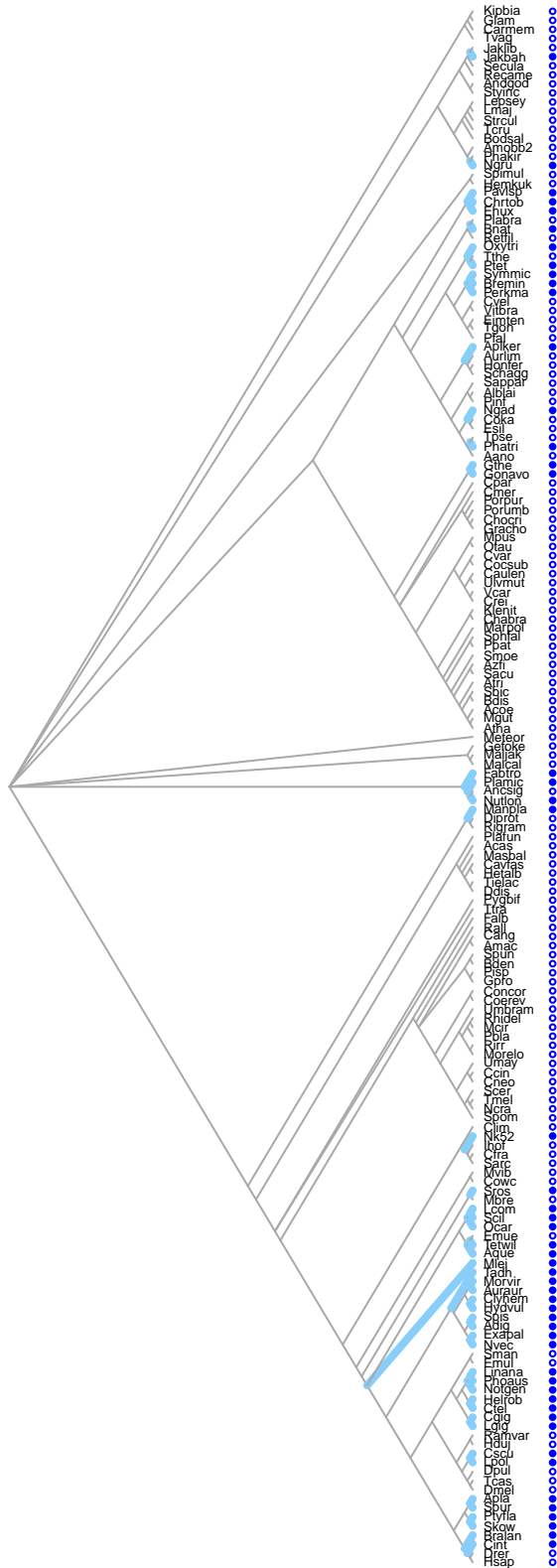


Gain: Metazoa,Fabtro,NA  
Presence Eukaryota prob = 0.22  
Present: 14  
Losses: NA

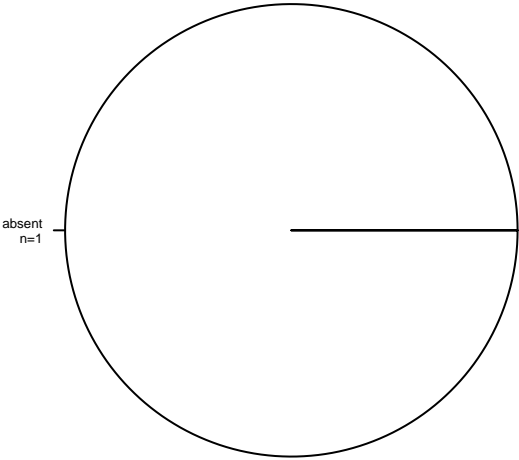
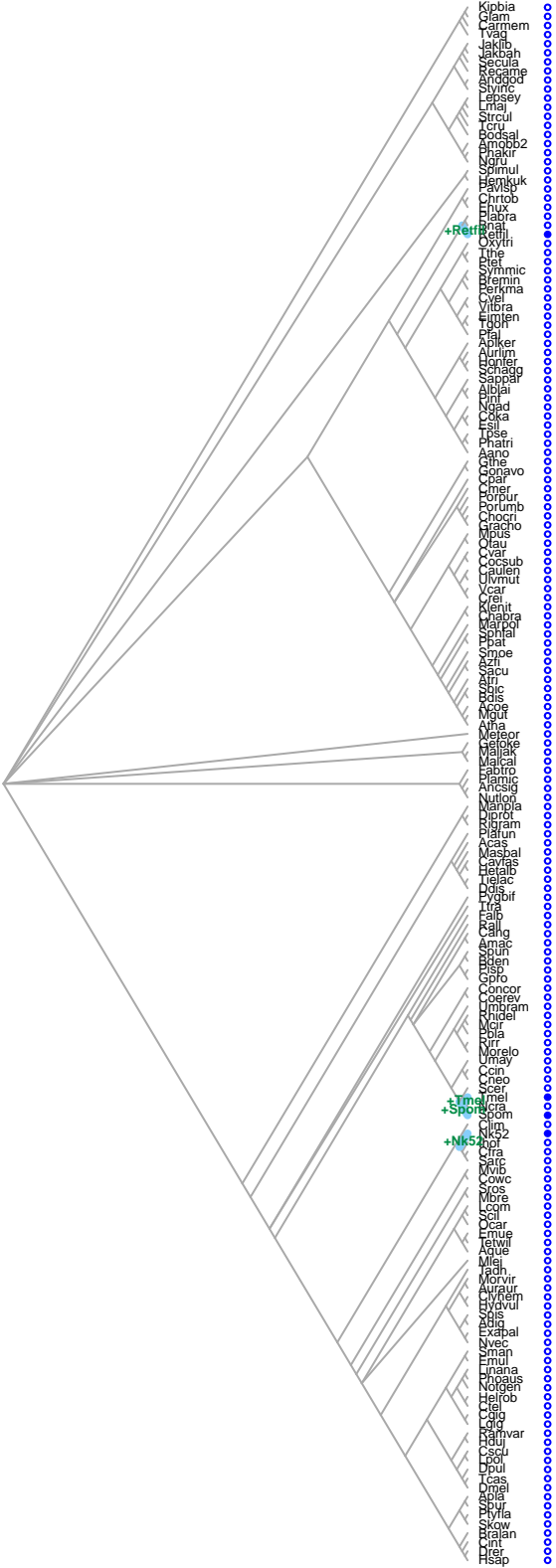


Frequency

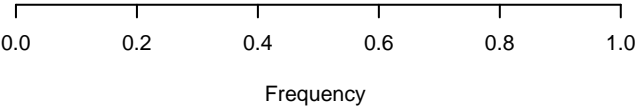
CupinJmjC.HG5.1  
NA



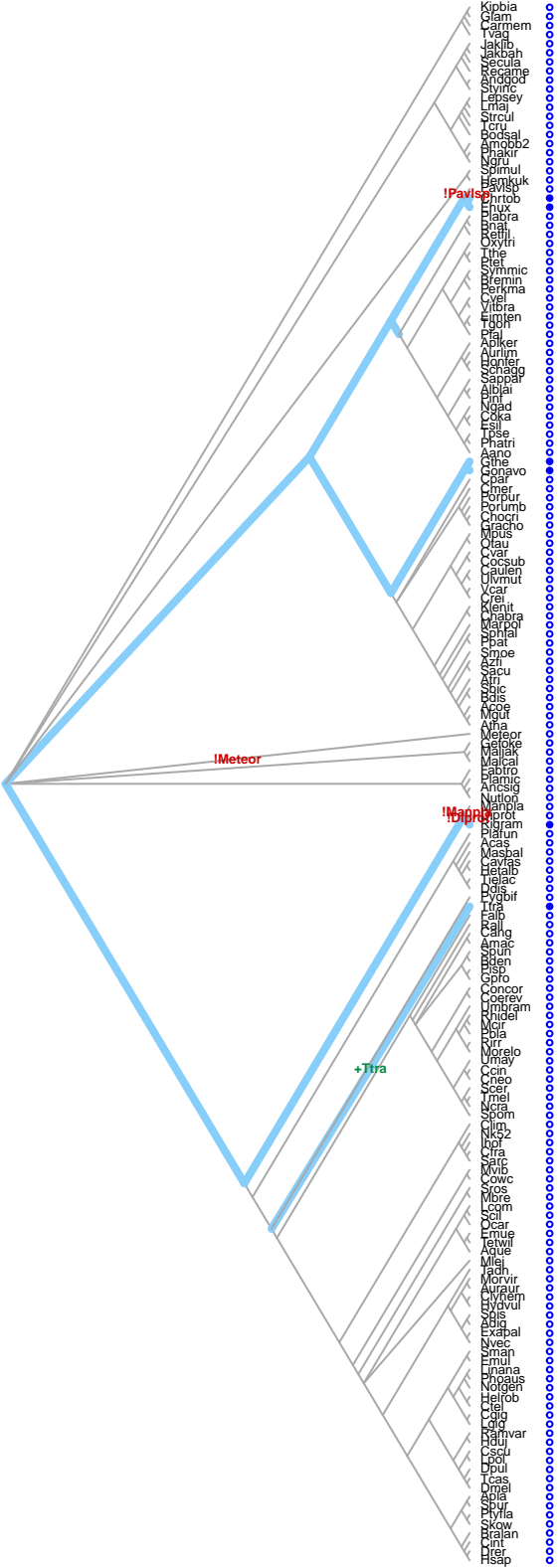




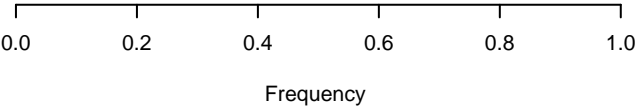
absent absent | n=1



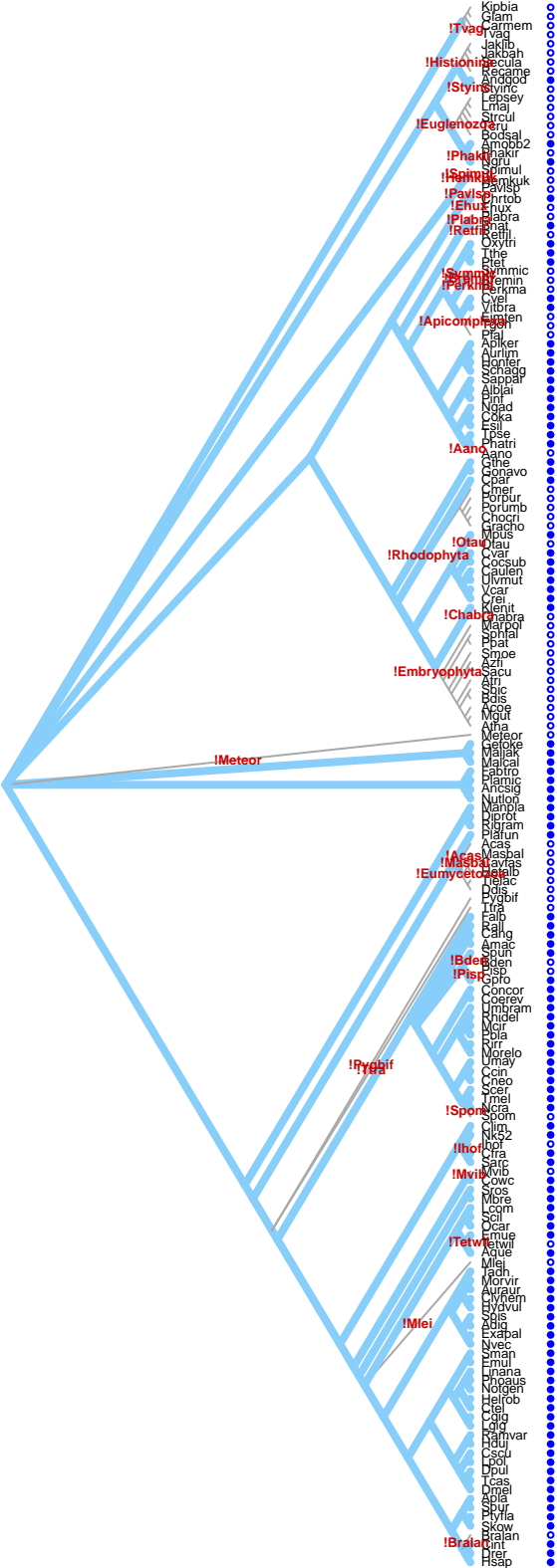
Gain: Nk52,Spom,Tmel,Retfil,NA  
Presence Eukaryota prob = 0.00  
Present: 4  
Losses: NA



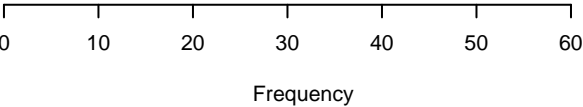
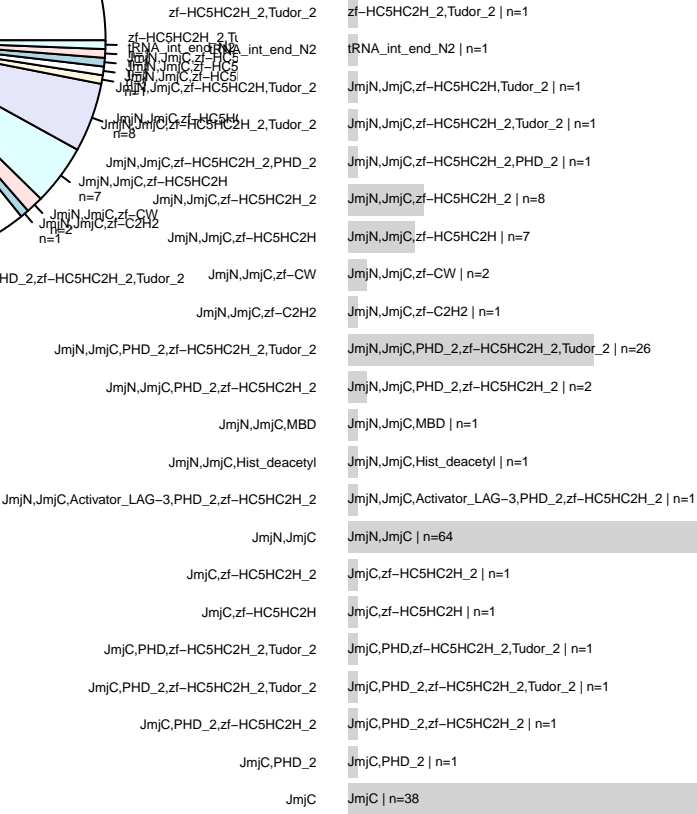
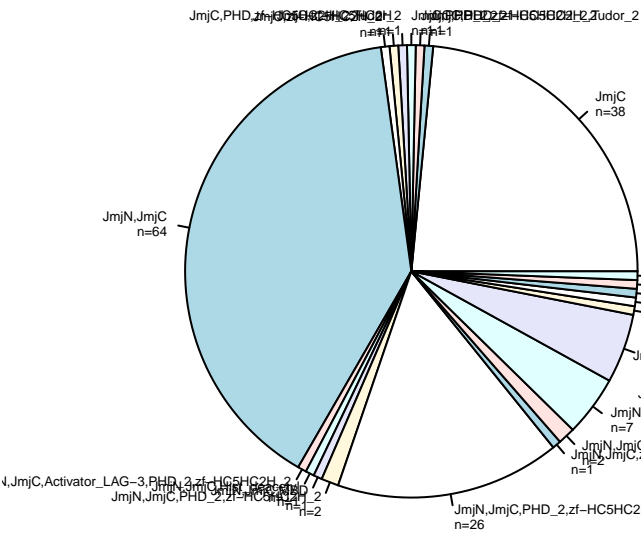
absent absent | n=1

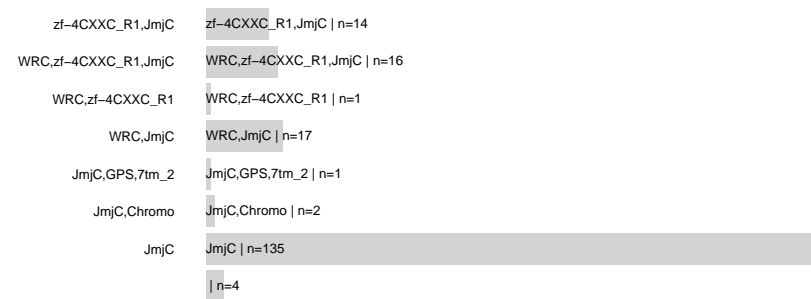
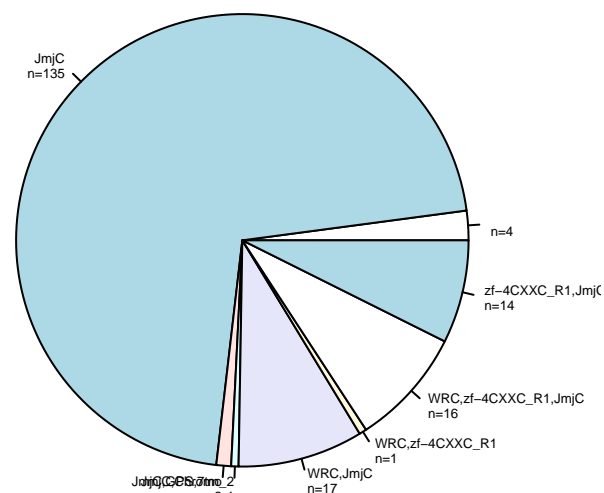
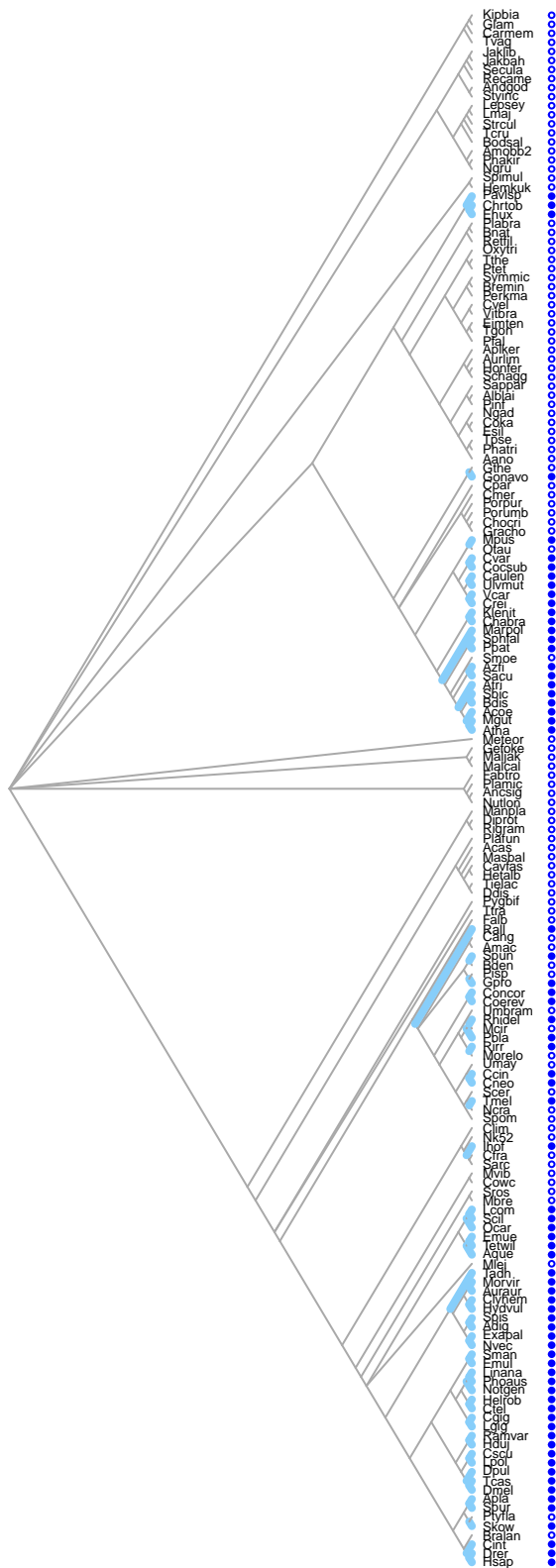


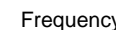
Gain: Ttra,NA  
Presence Eukaryota prob = 0.53  
Present: 6  
Losses: NA



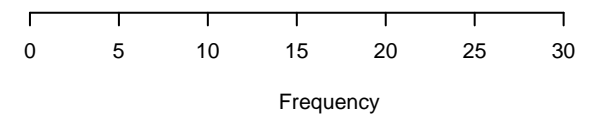
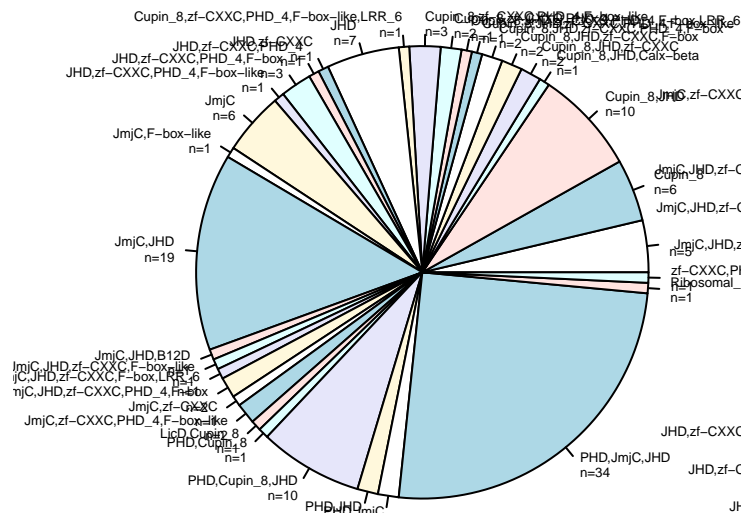
Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 108  
Losses: NA

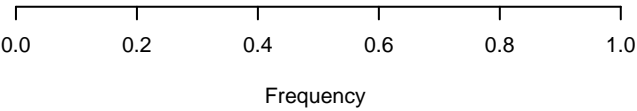
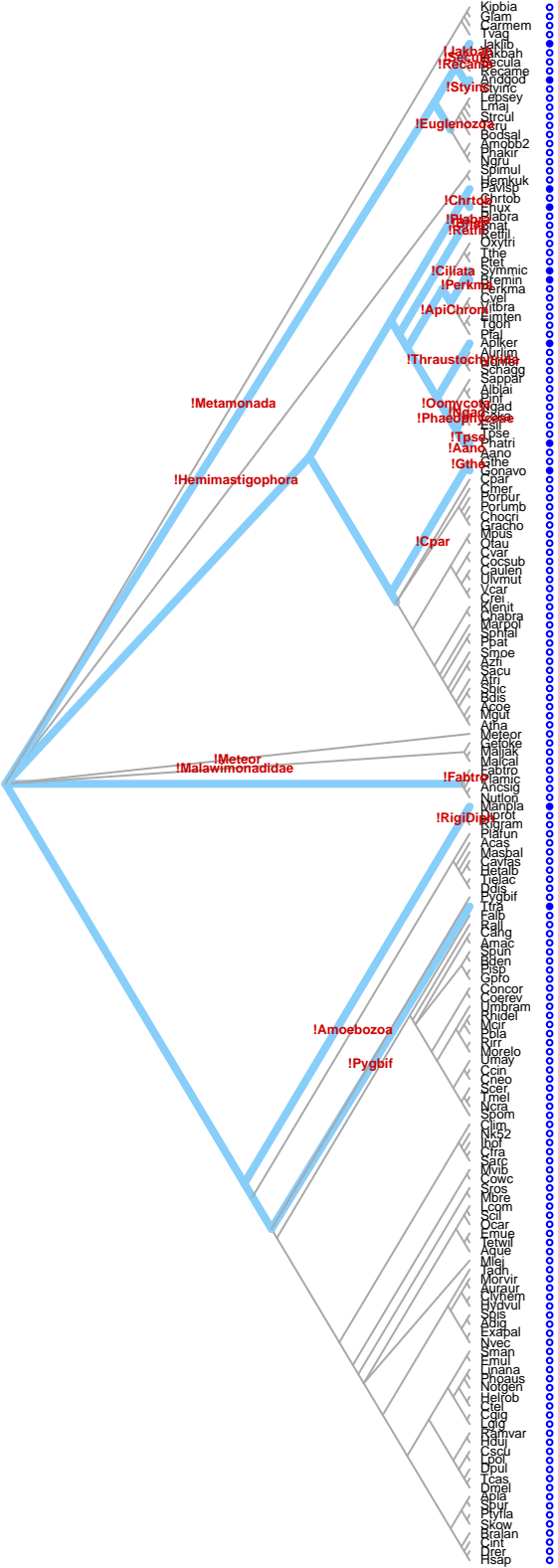




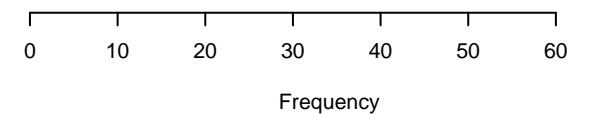
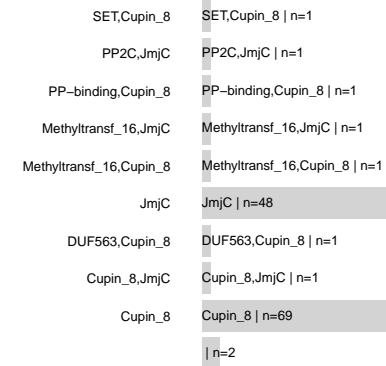
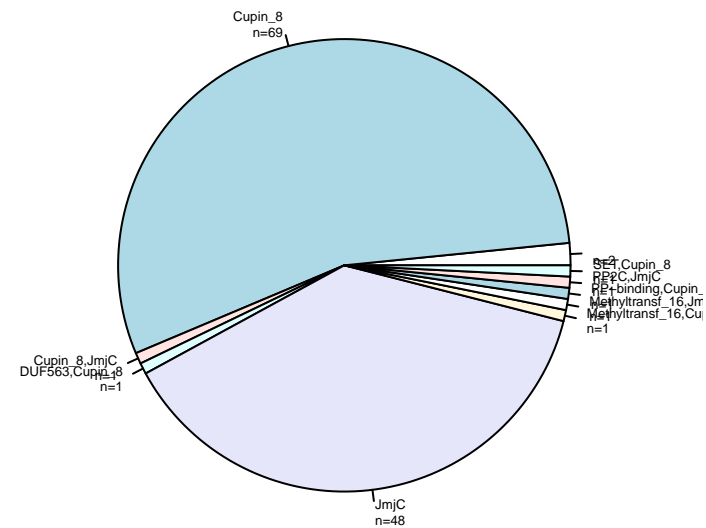
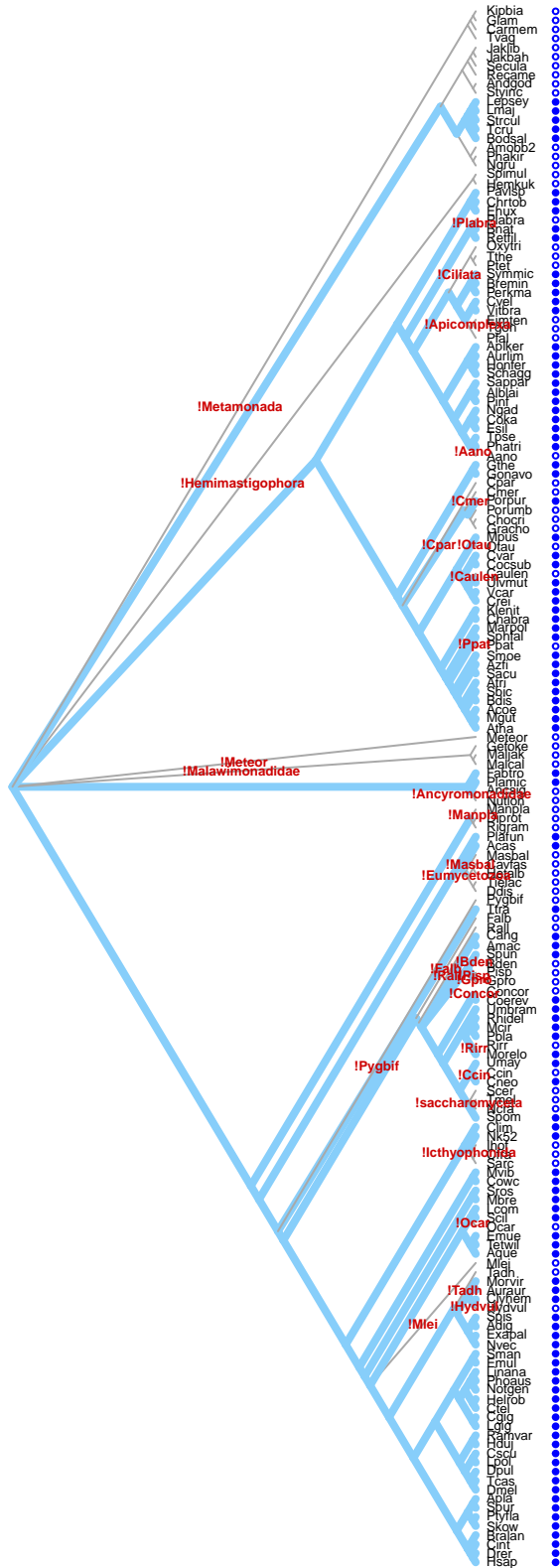


Losses: NA





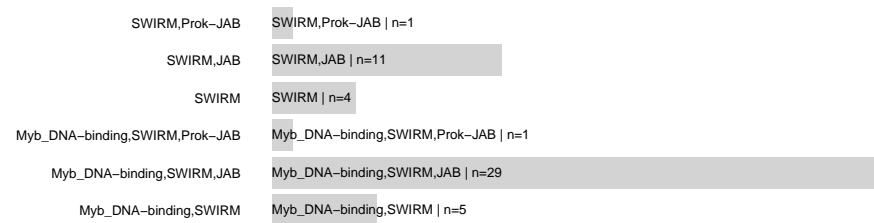
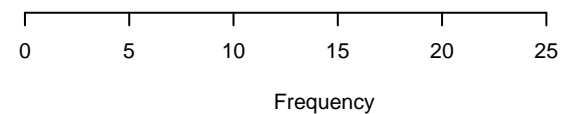
CupinJmjC.HG9.1  
JMJD4

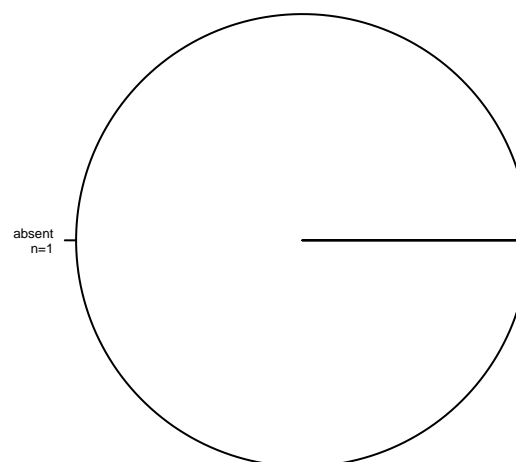
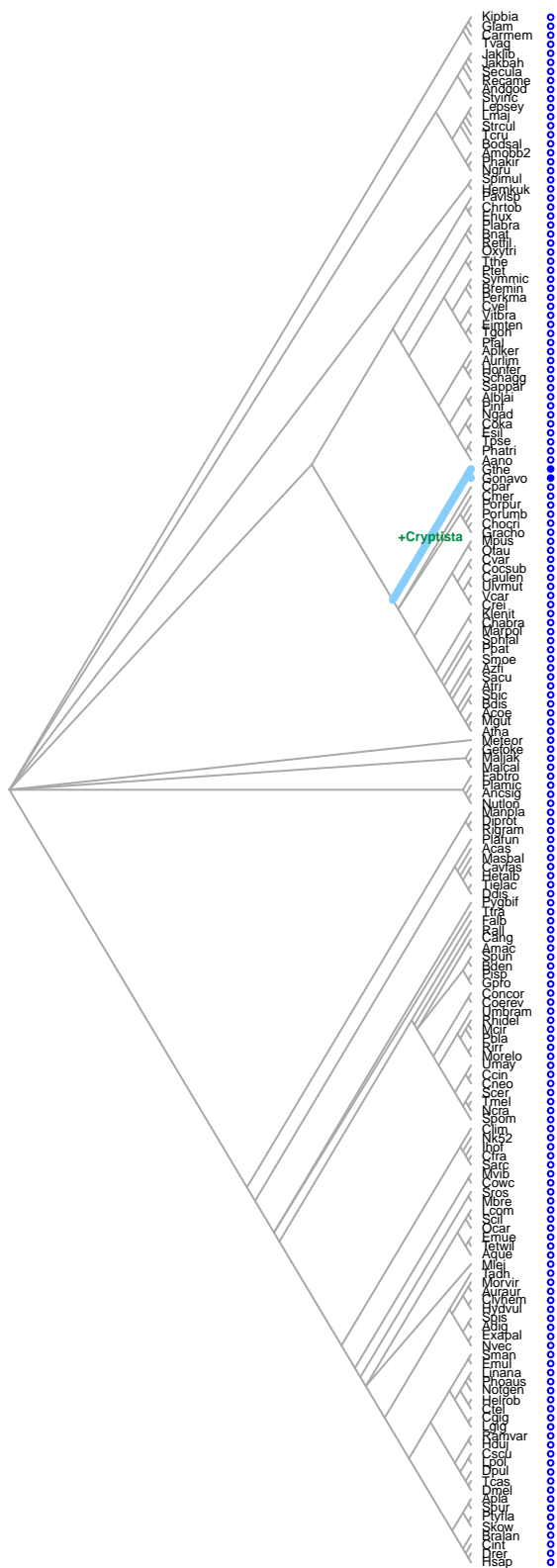


Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 108  
Losses: NA

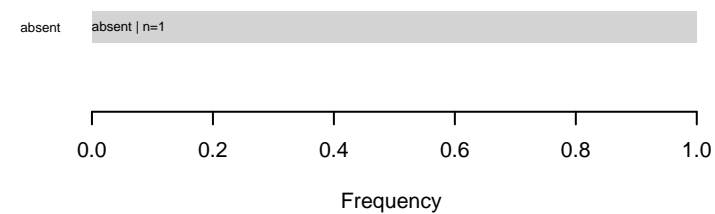


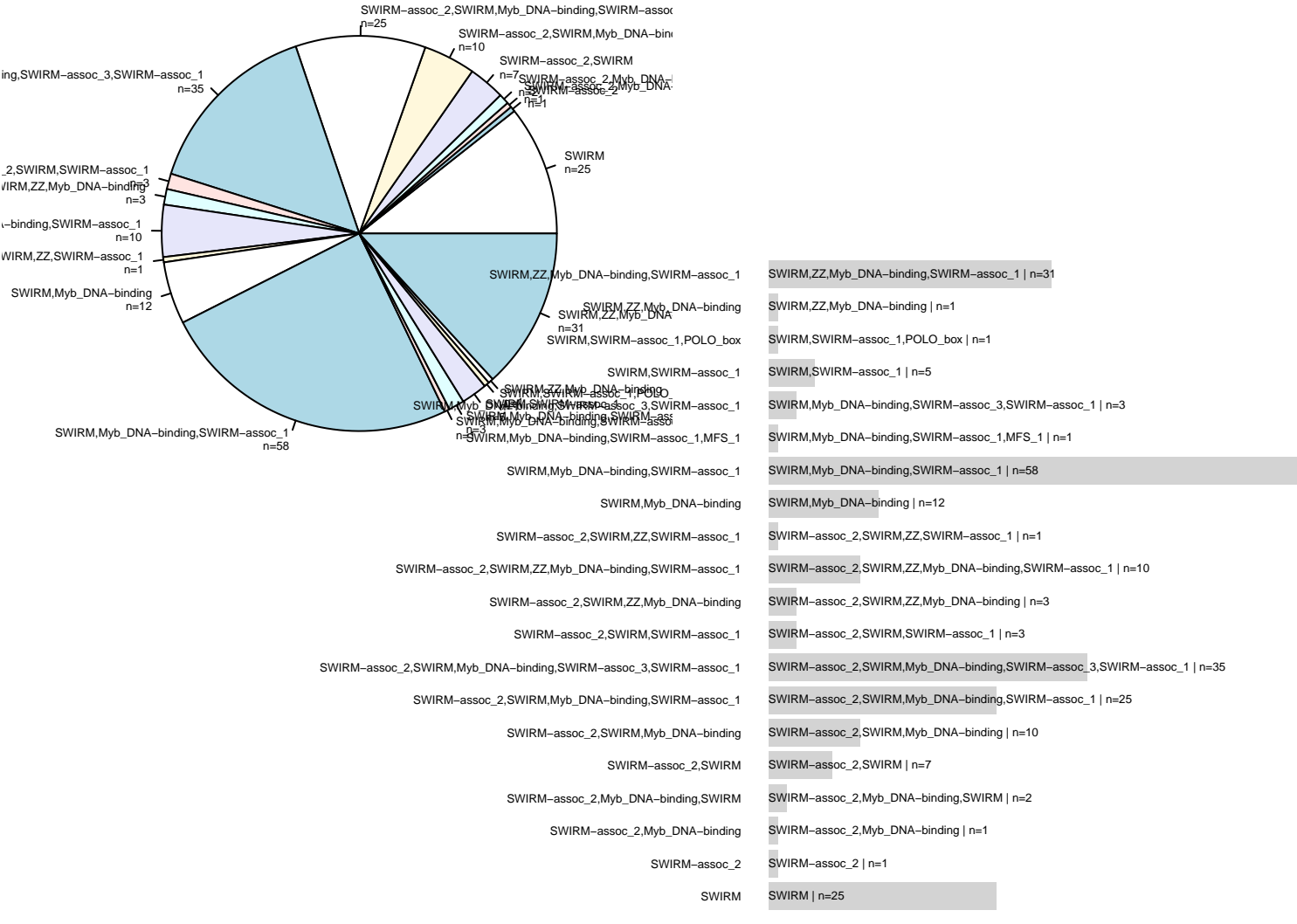
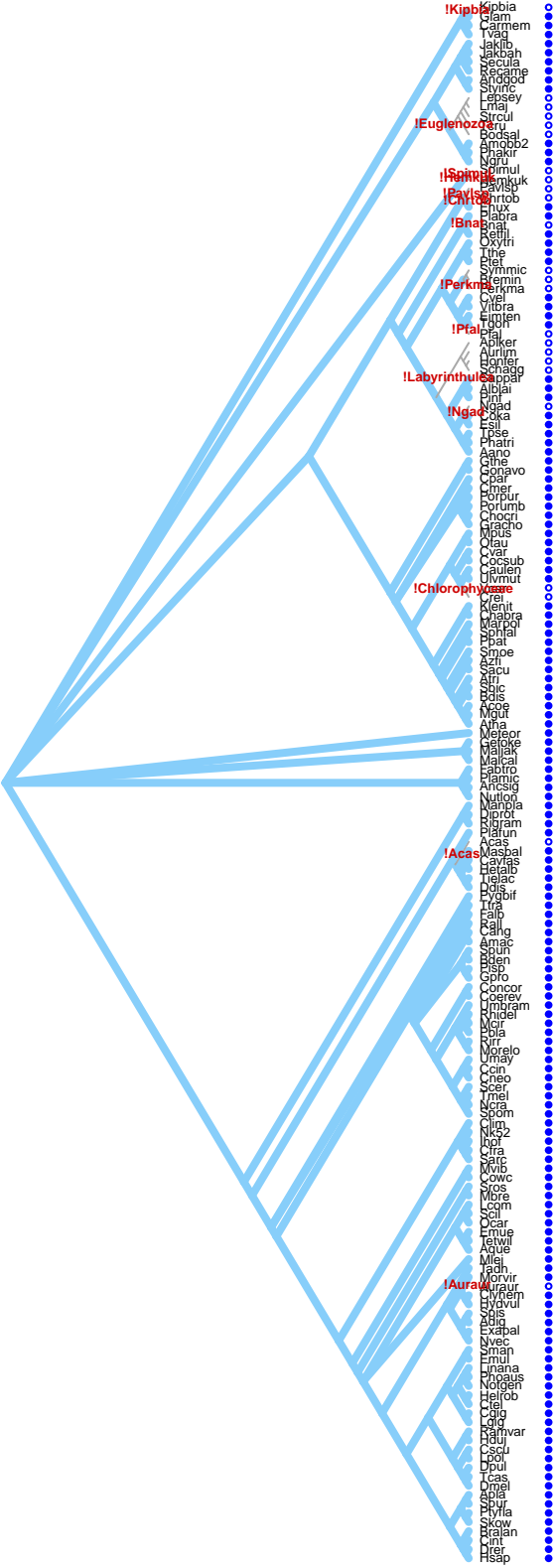
Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 45  
Losses: NA



SWIRM.HG1.1  
like:SMARCC1/SMARCC2

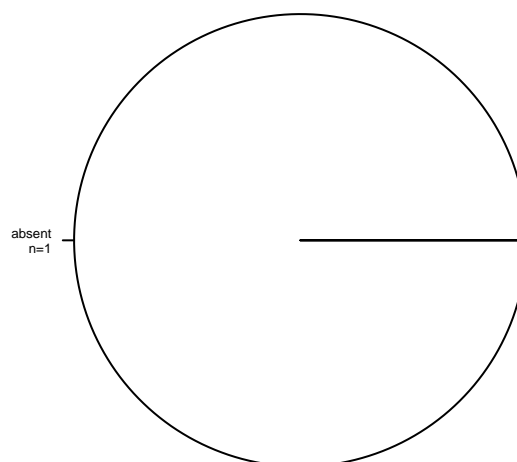
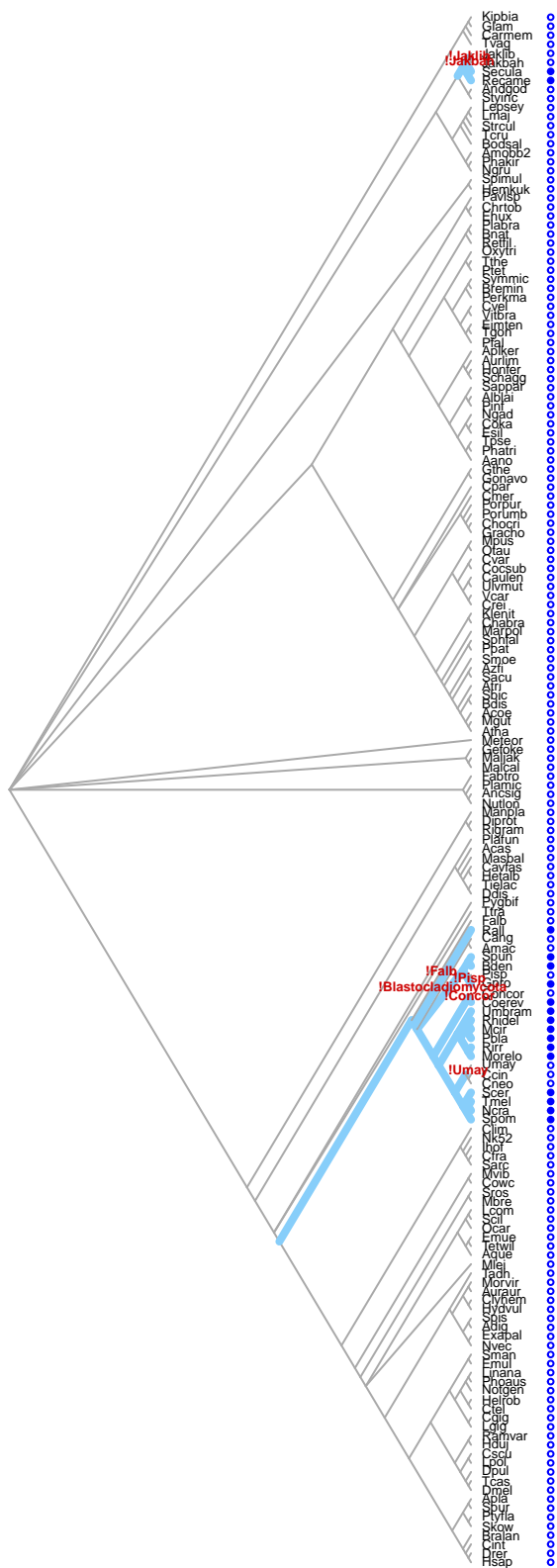
Gain: Cryptista,NA  
Presence Eukaryota prob = 0.01  
Present: 2  
Losses: NA



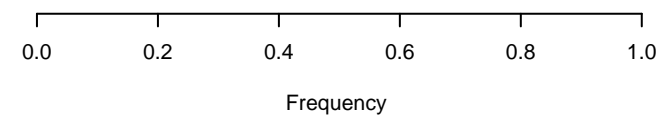


Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 148  
Losses: NA

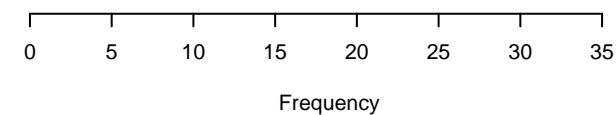
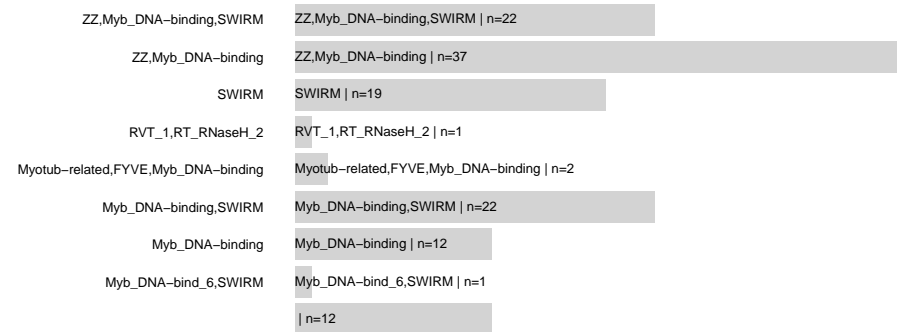
0 10 20 30 40 50  
Frequency

SWIRM.HG2.0  
like:TADA2A

absent absent | n=1



Gain: NA  
Presence Eukaryota prob = 1.00  
Present: 102  
Losses: NA



Gain: Schagg,NA  
Presence Eukaryota prob = 1.00  
Present: 81  
Losses: NA

