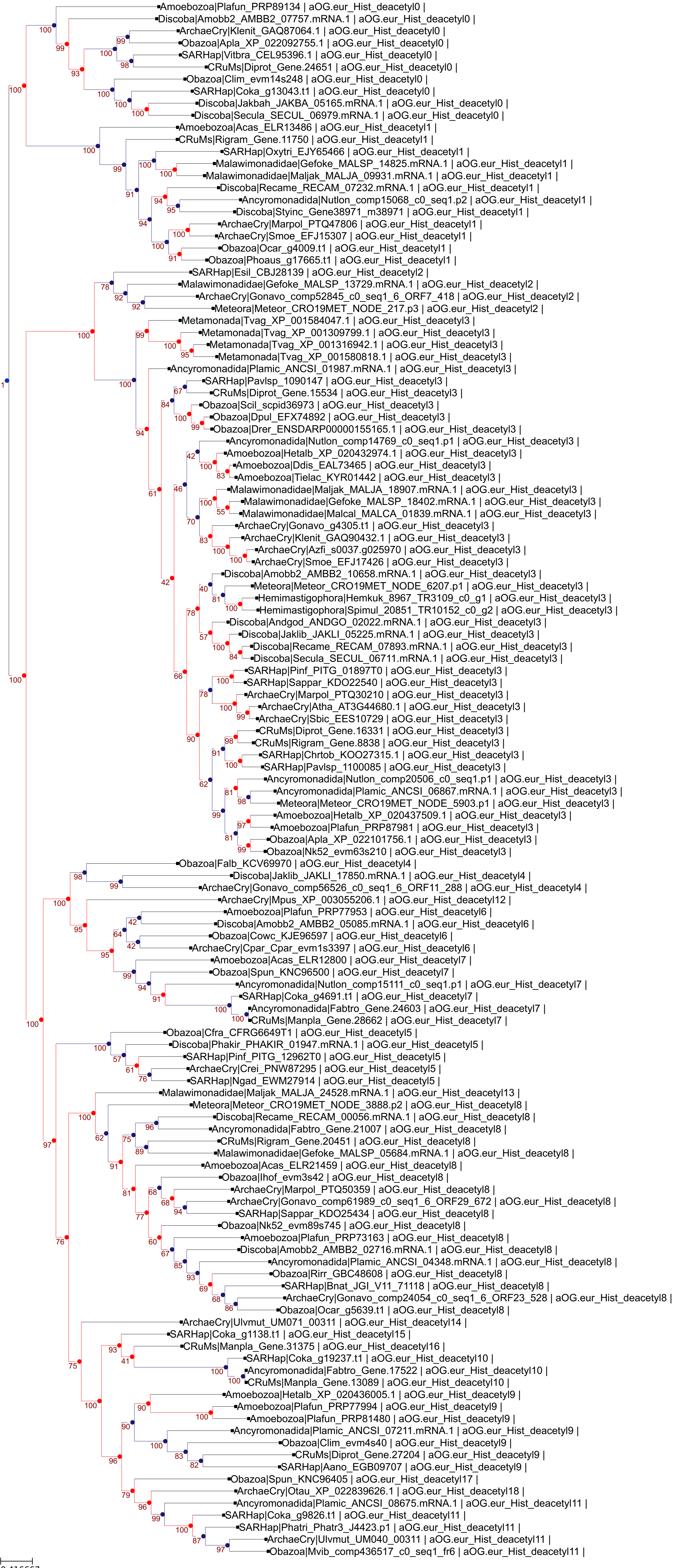
Amoebozoa|Plafun_PRP89134 | aOG.eur_Hist_deacetyl0 |
Discoba|Amobb2_AMBB2_07757.mRNA.1 | aOG.eur_Hist_deacetyl0 |
ArchaeCry|Klenit_GAQ87064.1 | aOG.eur_Hist_deacetyl0 |
Obazoa|Apla_XP_022092755.1 | aOG.eur_Hist_deacetyl0 |
SARHap|Vitbra_CEL95396.1 | aOG.eur_Hist_deacetyl0 |
CRuMs|Diprot_Gene.24651 | aOG.eur_Hist_deacetyl0 |
Obazoa|Clim_evm14s248 | aOG.eur_Hist_deacetyl0 |
SARHap|Coka_g13043.t1 | aOG.eur_Hist_deacetyl0 |
Discoba|Jakbah_JAKBA_05165.mRNA.1 | aOG.eur_Hist_deacetyl0 |
Discoba|Secula_SECUL_06979.mRNA.1 | aOG.eur_Hist_deacetyl0 |
Amoebozoa|Acas_ELR13486 | aOG.eur_Hist_deacetyl1 |
CRuMs|Rigram_Gene.11750 | aOG.eur_Hist_deacetyl1 |
SARHap|Oxytri_EJY65466 | aOG.eur_Hist_deacetyl1 |
Malawimonadidae|Gefoke_MALSP_14825.mRNA.1 | aOG.eur_Hist_deacetyl1 |
Malawimonadidae|Maljak_MALJA_09931.mRNA.1 | aOG.eur_Hist_deacetyl1 |
Discoba|Recame_RECAM_07232.mRNA.1 | aOG.eur_Hist_deacetyl1 |
Ancyromonadida|Nutlon_comp15068_c0_seq1.p2 | aOG.eur_Hist_deacetyl1 |
Discoba|Styinc_Gene38971_m38971 | aOG.eur_Hist_deacetyl1 |
ArchaeCry|Marpol_PTQ47806 | aOG.eur_Hist_deacetyl1 |
ArchaeCry|Smoe_EFJ15307 | aOG.eur_Hist_deacetyl1 |
Obazoa|Ocar_g4009.t1 | aOG.eur_Hist_deacetyl1 |
Obazoa|Phoaus_g17665.t1 | aOG.eur_Hist_deacetyl1 |
SARHap|Esil_CBJ28139 | aOG.eur_Hist_deacetyl2 |
Malawimonadidae|Gefoke_MALSP_13729.mRNA.1 | aOG.eur_Hist_deacetyl2 |
ArchaeCry|Gonavo_comp52845_c0_seq1_6_ORF7_418 | aOG.eur_Hist_deacetyl2 |
Meteora|Meteor_CRO19MET_NODE_217.p3 | aOG.eur_Hist_deacetyl2 |
Metamonada|Tvag_XP_001584047.1 | aOG.eur_Hist_deacetyl3 |
Metamonada|Tvag_XP_001309799.1 | aOG.eur_Hist_deacetyl3 |
Metamonada|Tvag_XP_001316942.1 | aOG.eur_Hist_deacetyl3 |
Metamonada|Tvag_XP_001580818.1 | aOG.eur_Hist_deacetyl3 |
Ancyromonadida|Plamic_ANCSI_01987.mRNA.1 | aOG.eur_Hist_deacetyl3 |
SARHap|Pavlsp_1090147 | aOG.eur_Hist_deacetyl3 |
CRuMs|Diprot_Gene.15534 | aOG.eur_Hist_deacetyl3 |
Obazoa|Scil_scpid36973 | aOG.eur_Hist_deacetyl3 |
Obazoa|Dpul_EFX74892 | aOG.eur_Hist_deacetyl3 |
Obazoa|Drer_ENSDARP00000155165.1 | aOG.eur_Hist_deacetyl3 |
Ancyromonadida|Nutlon_comp14769_c0_seq1.p1 | aOG.eur_Hist_deacetyl3 |
Amoebozoa|Hetalb_XP_020432974.1 | aOG.eur_Hist_deacetyl3 |
Amoebozoa|Ddis_EAL73465 | aOG.eur_Hist_deacetyl3 |
Amoebozoa|Tielac_KYR01442 | aOG.eur_Hist_deacetyl3 |
Malawimonadidae|Maljak_MALJA_18907.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Malawimonadidae|Gefoke_MALSP_18402.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Malawimonadidae|Malcal_MALCA_01839.mRNA.1 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Gonavo_g4305.t1 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Klenit_GAQ90432.1 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Azfi_s0037.g025970 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Smoe_EFJ17426 | aOG.eur_Hist_deacetyl3 |
Discoba|Amobb2_AMBB2_10658.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Meteora|Meteor_CRO19MET_NODE_6207.p1 | aOG.eur_Hist_deacetyl3 |
Hemimastigophora|Hemkuk_8967_TR3109_c0_g1 | aOG.eur_Hist_deacetyl3 |
Hemimastigophora|Spimul_20851_TR10152_c0_g2 | aOG.eur_Hist_deacetyl3 |
Discoba|Andgod_ANDGO_02022.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Discoba|Jaklib_JAKLI_05225.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Discoba|Recame_RECAM_07893.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Discoba|Secula_SECUL_06711.mRNA.1 | aOG.eur_Hist_deacetyl3 |
SARHap|Pinf_PITG_01897T0 | aOG.eur_Hist_deacetyl3 |
SARHap|Sappar_KDO22540 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Marpol_PTQ30210 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Atha_AT3G44680.1 | aOG.eur_Hist_deacetyl3 |
ArchaeCry|Sbic_EES10729 | aOG.eur_Hist_deacetyl3 |
CRuMs|Diprot_Gene.16331 | aOG.eur_Hist_deacetyl3 |
CRuMs|Rigram_Gene.8838 | aOG.eur_Hist_deacetyl3 |
SARHap|Chrtob_KOO27315.1 | aOG.eur_Hist_deacetyl3 |
SARHap|Pavlsp_1100085 | aOG.eur_Hist_deacetyl3 |
Ancyromonadida|Nutlon_comp20506_c0_seq1.p1 | aOG.eur_Hist_deacetyl3 |
Ancyromonadida|Plamic_ANCSI_06867.mRNA.1 | aOG.eur_Hist_deacetyl3 |
Meteora|Meteor_CRO19MET_NODE_5903.p1 | aOG.eur_Hist_deacetyl3 |
Amoebozoa|Hetalb_XP_020437509.1 | aOG.eur_Hist_deacetyl3 |
Amoebozoa|Plafun_PRP87981 | aOG.eur_Hist_deacetyl3 |
Obazoa|Apla_XP_022101756.1 | aOG.eur_Hist_deacetyl3 |
Obazoa|Nk52_evm63s210 | aOG.eur_Hist_deacetyl3 |
Obazoa|Falb_KCV69970 | aOG.eur_Hist_deacetyl4 |
Discoba|Jaklib_JAKLI_17850.mRNA.1 | aOG.eur_Hist_deacetyl4 |
ArchaeCry|Gonavo_comp56526_c0_seq1_6_ORF11_288 | aOG.eur_Hist_deacetyl4 |
ArchaeCry|Mpus_XP_003055206.1 | aOG.eur_Hist_deacetyl12 |
Amoebozoa|Plafun_PRP77953 | aOG.eur_Hist_deacetyl6 |
Discoba|Amobb2_AMBB2_05085.mRNA.1 | aOG.eur_Hist_deacetyl6 |
Obazoa|Cowc_KJE96597 | aOG.eur_Hist_deacetyl6 |
ArchaeCry|Cpar_Cpar_evm1s3397 | aOG.eur_Hist_deacetyl6 |
Amoebozoa|Acas_ELR12800 | aOG.eur_Hist_deacetyl7 |
Obazoa|Spun_KNC96500 | aOG.eur_Hist_deacetyl7 |
Ancyromonadida|Nutlon_comp15111_c0_seq1.p1 | aOG.eur_Hist_deacetyl7 |
SARHap|Coka_g4691.t1 | aOG.eur_Hist_deacetyl7 |
Ancyromonadida|Fabtro_Gene.24603 | aOG.eur_Hist_deacetyl7 |
CRuMs|Manpla_Gene.28662 | aOG.eur_Hist_deacetyl7 |
Obazoa|Cfra_CFRG6649T1 | aOG.eur_Hist_deacetyl5 |
Discoba|Phakir_PHAKIR_01947.mRNA.1 | aOG.eur_Hist_deacetyl5 |
SARHap|Pinf_PITG_12962T0 | aOG.eur_Hist_deacetyl5 |
ArchaeCry|Crei_PNW87295 | aOG.eur_Hist_deacetyl5 |
SARHap|Ngad_EWM27914 | aOG.eur_Hist_deacetyl5 |
Malawimonadidae|Maljak_MALJA_24528.mRNA.1 | aOG.eur_Hist_deacetyl13 |
Meteora|Meteor_CRO19MET_NODE_3888.p2 | aOG.eur_Hist_deacetyl8 |
Discoba|Recame_RECAM_00056.mRNA.1 | aOG.eur_Hist_deacetyl8 |
Ancyromonadida|Fabtro_Gene.21007 | aOG.eur_Hist_deacetyl8 |
CRuMs|Rigram_Gene.20451 | aOG.eur_Hist_deacetyl8 |
Malawimonadidae|Gefoke_MALSP_05684.mRNA.1 | aOG.eur_Hist_deacetyl8 |
Amoebozoa|Acas_ELR21459 | aOG.eur_Hist_deacetyl8 |
Obazoa|Ihof_evm3s42 | aOG.eur_Hist_deacetyl8 |
ArchaeCry|Marpol_PTQ50359 | aOG.eur_Hist_deacetyl8 |
ArchaeCry|Gonavo_comp61989_c0_seq1_6_ORF29_672 | aOG.eur_Hist_deacetyl8 |
SARHap|Sappar_KDO25434 | aOG.eur_Hist_deacetyl8 |
Obazoa|Nk52_evm89s745 | aOG.eur_Hist_deacetyl8 |
Amoebozoa|Plafun_PRP73163 | aOG.eur_Hist_deacetyl8 |
Discoba|Amobb2_AMBB2_02716.mRNA.1 | aOG.eur_Hist_deacetyl8 |
Ancyromonadida|Plamic_ANCSI_04348.mRNA.1 | aOG.eur_Hist_deacetyl8 |
Obazoa|Rirr_GBC48608 | aOG.eur_Hist_deacetyl8 |
SARHap|Bnat_JGI_V11_71118 | aOG.eur_Hist_deacetyl8 |
ArchaeCry|Gonavo_comp24054_c0_seq1_6_ORF23_528 | aOG.eur_Hist_deacetyl8 |
Obazoa|Ocar_g5639.t1 | aOG.eur_Hist_deacetyl8 |
ArchaeCry|Ulvmut_UM071_00311 | aOG.eur_Hist_deacetyl14 |
SARHap|Coka_g1138.t1 | aOG.eur_Hist_deacetyl15 |
CRuMs|Manpla_Gene.31375 | aOG.eur_Hist_deacetyl16 |
SARHap|Coka_g19237.t1 | aOG.eur_Hist_deacetyl10 |
Ancyromonadida|Fabtro_Gene.17522 | aOG.eur_Hist_deacetyl10 |
CRuMs|Manpla_Gene.13089 | aOG.eur_Hist_deacetyl10 |
Amoebozoa|Hetalb_XP_020436005.1 | aOG.eur_Hist_deacetyl9 |
Amoebozoa|Plafun_PRP77994 | aOG.eur_Hist_deacetyl9 |
Amoebozoa|Plafun_PRP81480 | aOG.eur_Hist_deacetyl9 |
Ancyromonadida|Plamic_ANCSI_07211.mRNA.1 | aOG.eur_Hist_deacetyl9 |
Obazoa|Clim_evm4s40 | aOG.eur_Hist_deacetyl9 |
CRuMs|Diprot_Gene.27204 | aOG.eur_Hist_deacetyl9 |
SARHap|Aano_EGB09707 | aOG.eur_Hist_deacetyl9 |
Obazoa|Spun_KNC96405 | aOG.eur_Hist_deacetyl17 |
ArchaeCry|Otau_XP_022839626.1 | aOG.eur_Hist_deacetyl18 |
Ancyromonadida|Plamic_ANCSI_08675.mRNA.1 | aOG.eur_Hist_deacetyl11 |
SARHap|Coka_g9826.t1 | aOG.eur_Hist_deacetyl11 |
SARHap|Phatri_Phatr3_J4423.p1 | aOG.eur_Hist_deacetyl11 |
ArchaeCry|Ulvmut_UM040_00311 | aOG.eur_Hist_deacetyl11 |
Obazoa|Mvib_comp436517_c0_seq1_fr6 | aOG.eur_Hist_deacetyl11 |
0.416667