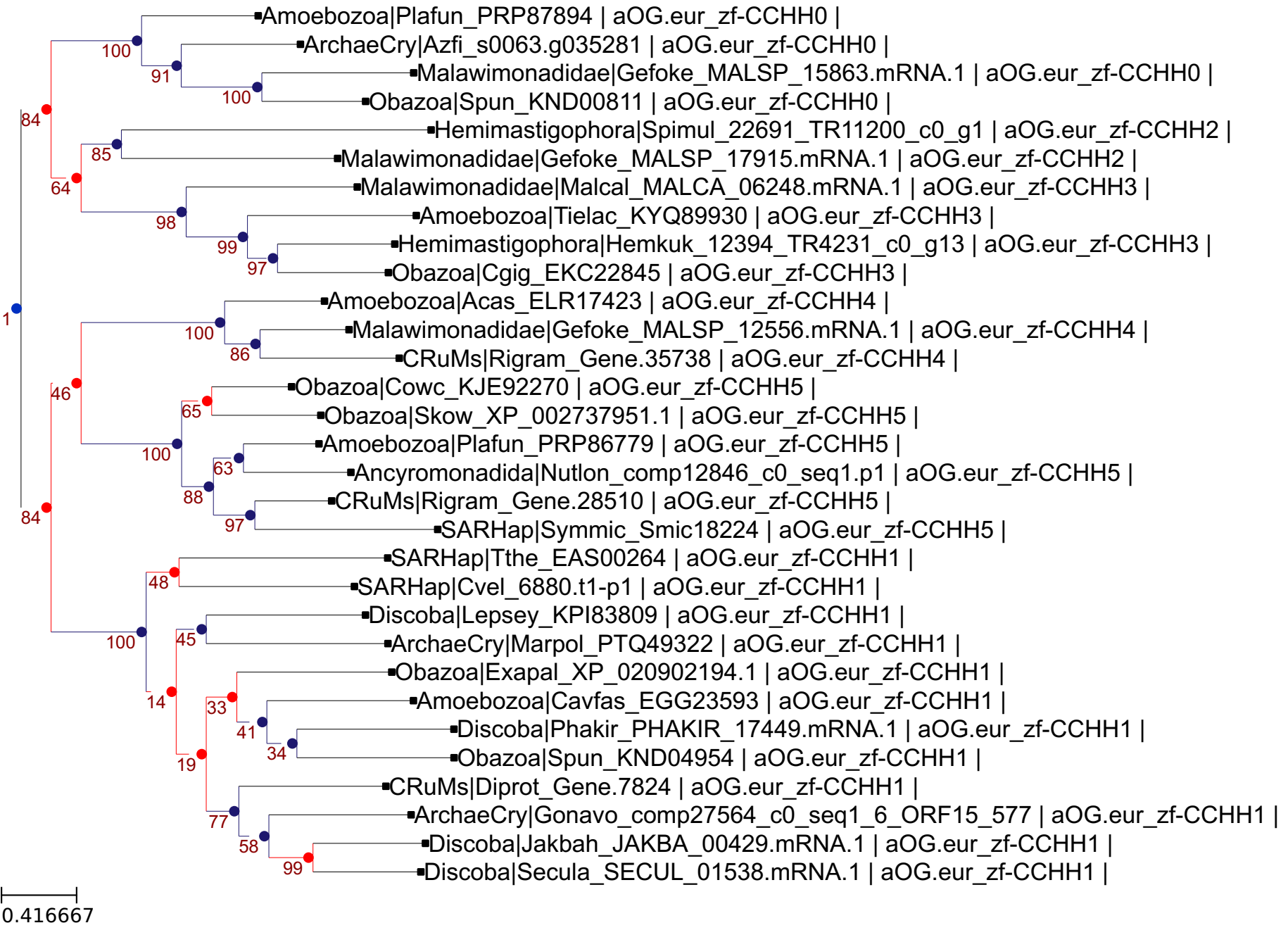
Amoebozoa|Plafun_PRP87894 | aOG.eur_zf-CCHH0 |
ArchaeCry|Azfi_s0063.g035281 | aOG.eur_zf-CCHH0 |
Malawimonadidae|Gefoke_MALSP_15863.mRNA.1 | aOG.eur_zf-CCHH0 |
Obazoa|Spun_KND00811 | aOG.eur_zf-CCHH0 |
Hemimastigophora|Spimul_22691_TR11200_c0_g1 | aOG.eur_zf-CCHH2 |
Malawimonadidae|Gefoke_MALSP_17915.mRNA.1 | aOG.eur_zf-CCHH2 |
Malawimonadidae|Malcal_MALCA_06248.mRNA.1 | aOG.eur_zf-CCHH3 |
Amoebozoa|Tielac_KYQ89930 | aOG.eur_zf-CCHH3 |
Hemimastigophora|Hemkuk_12394_TR4231_c0_g13 | aOG.eur_zf-CCHH3 |
Obazoa|Cgig_EKC22845 | aOG.eur_zf-CCHH3 |
Amoebozoa|Acas_ELR17423 | aOG.eur_zf-CCHH4 |
Malawimonadidae|Gefoke_MALSP_12556.mRNA.1 | aOG.eur_zf-CCHH4 |
CRuMs|Rigram_Gene.35738 | aOG.eur_zf-CCHH4 |
Obazoa|Cowc_KJE92270 | aOG.eur_zf-CCHH5 |
Obazoa|Skow_XP_002737951.1 | aOG.eur_zf-CCHH5 |
Amoebozoa|Plafun_PRP86779 | aOG.eur_zf-CCHH5 |
Ancyromonadida|Nutlon_comp12846_c0_seq1.p1 | aOG.eur_zf-CCHH5 |
CRuMs|Rigram_Gene.28510 | aOG.eur_zf-CCHH5 |
SARHap|Symmic_Smic18224 | aOG.eur_zf-CCHH5 |
SARHap|Tthe_EAS00264 | aOG.eur_zf-CCHH1 |
SARHap|Cvel_6880.t1-p1 | aOG.eur_zf-CCHH1 |
Discoba|Lepsey_KPI83809 | aOG.eur_zf-CCHH1 |
ArchaeCry|Marpol_PTQ49322 | aOG.eur_zf-CCHH1 |
Obazoa|Exapal_XP_020902194.1 | aOG.eur_zf-CCHH1 |
Amoebozoa|Cavfas_EGG23593 | aOG.eur_zf-CCHH1 |
Discoba|Phakir_PHAKIR_17449.mRNA.1 | aOG.eur_zf-CCHH1 |
Obazoa|Spun_KND04954 | aOG.eur_zf-CCHH1 |
CRuMs|Diprot_Gene.7824 | aOG.eur_zf-CCHH1 |
ArchaeCry|Gonavo_comp27564_c0_seq1_6_ORF15_577 | aOG.eur_zf-CCHH1 |
Discoba|Jakbah_JAKBA_00429.mRNA.1 | aOG.eur_zf-CCHH1 |
Discoba|Secula_SECUL_01538.mRNA.1 | aOG.eur_zf-CCHH1 |
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