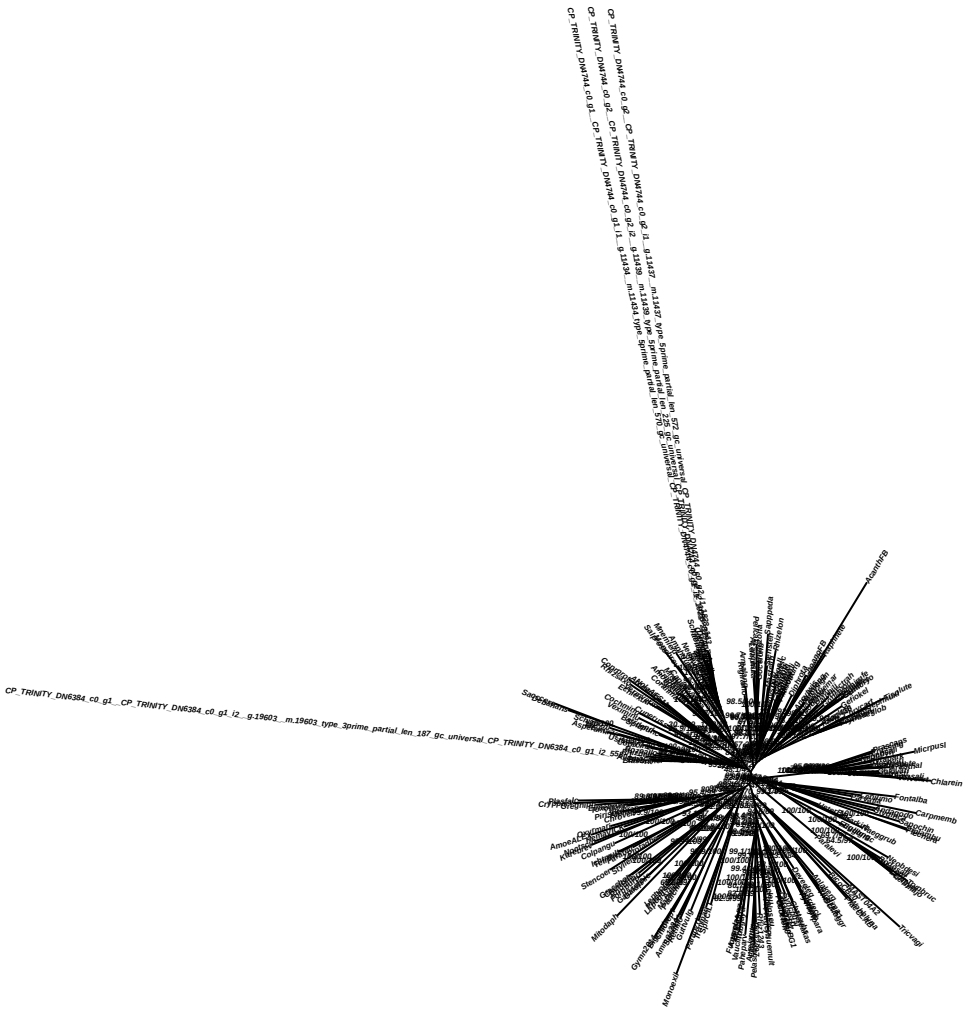
CP_TRINITY_DN6384_c0_g1__CP_TRINITY_DN6384_c0_g1_i2__g.19603__m.19603_type_3prime_partial_len_187_gc_universal_CP_TRINITY_DN6384_c0_g1_i2_ss
CP_TRINITY_DN744_c0_g2__CP_TRINITY_DN744_c0_g2_i2__g.11439__m.11439_type_5prime_partial_len_570_gc_universal_CP_TRINITY_DN744_c0_g1_i1__g.11434__m.11434_type_5prime_partial_len_572_gc_universal_CP_TRINITY_DN744_c0_g2__CP_TRINITY_DN744_c0_g2_i1__g.11437__m.11437_type_5prime_partial_len
Acunirra
Micrpusi
Chlarein
Fontalba
Carpmemb
Micrcruc
Trcvagi
Mitoduch
Gymnpsi
Monoculi
Amoeba
Stencomp
Colpamph
Pleistoc
Cryptogam
Pilobolus
Circumfl
Sepsamnio
Aphanomy
Saprolegni
Chytridiom
Ascomycet
Basidiomy
Mucromyc
Entomoph
Zygomycet
Cladosper
Aspergillus
Penicillium
Pestalotia
Phaeosphae
Pleosporal
Dothideom
Sordariom
Xylariales
Hypocreales
Eurotiales
Pezizomyc
Leotiomyc
Sclerotini
Helotiales
Orbiliomyc
Dothiorom
Lecanoromy
Lichinomy
Eremomyc
Geoglossom
Sordariomy
Xylariomy
Hypocrealeo
Eurotiomyc
Aspergillus
Penicillium
Pezizomyc
Leotiomyc