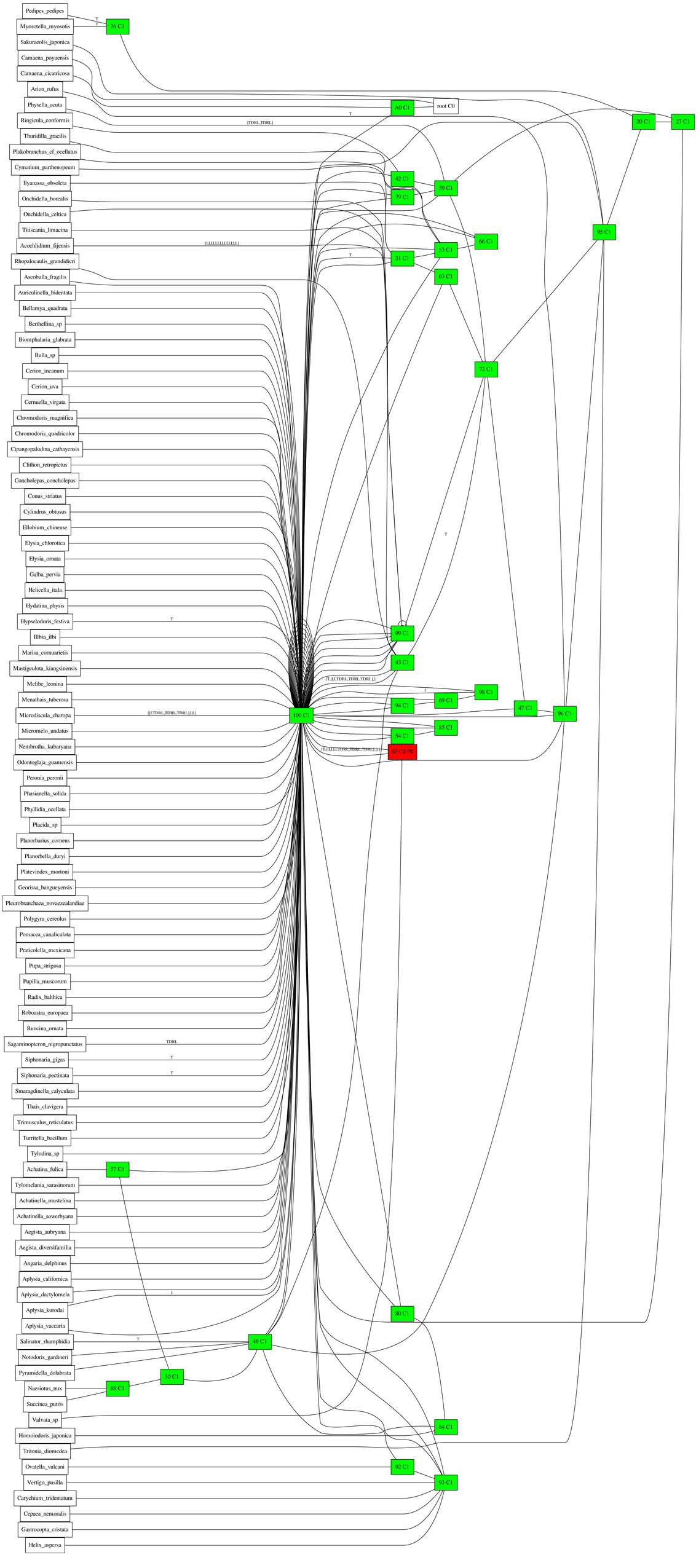
Pedipes_pedipes
Myosotella_myosotis
Sakuraeolis_japonica
Camaena_poyuensis
Camaena_cicatricosa
Arion_rufus
Physella_acuta
Ringicula_conformis
Thuridilla_gracilis
Plakobranchus_cf_ocellatus
Cymatium_parthenopeum
Ilyanassa_obsoleta
Onchidella_borealis
Onchidella_celtica
Titiscania_limacina
Acochlidium_fijensis
Rhopalocaulis_grandidieri
Ascobulla_fragilis
Auriculinella_bidentata
Bellamya_quadrata
Berthellina_sp
Biomphalaria_glabrata
Bulla_sp
Cerion_incanum
Cerion_uva
Cernuella_virgata
Chromodoris_magnifica
Chromodoris_quadricolor
Cipangopaludina_cathayensis
Clithon_retropictus
Concholepas_concholepas
Conus_striatus
Cylindrus_obtusus
Ellobium_chinense
Elysia_chlorotica
Elysia_ornata
Galba_pervia
Helicella_itala
Hydatina_physis
Hypselodoris_festiva
Illbia_ilbi
Marisa_cornuarietis
Mastigeulota_kiangsinensis
Melibe_leonina
Menathais_tuberosa
Microdiscula_charopa
Micromelo_undatus
Nembrotha_kubaryana
Odontoglaja_guamensis
Peronia_peronii
Phasianella_solida
Phyllidia_ocellata
Placida_sp
Planorbarius_corneus
Planorbella_duryi
Platevindex_mortoni
Georissa_bangueyensis
Pleurobranchaea_novaezealandiae
Polygyra_cereolus
Pomacea_canaliculata
Praticolella_mexicana
Pupa_strigosa
Pupilla_muscorum
Radix_balthica
Roboastra_europaea
Runcina_ornata
Sagaminopteron_nigropunctatus
Siphonaria_gigas
Siphonaria_pectinata
Smaragdinella_calyculata
Thais_clavigera
Trimusculus_reticulatus
Turritella_bacillum
Tylodina_sp
Achatina_fulica
Tylomelania_sarasinorum
Achatinella_mustelina
Achatinella_sowerbyana
Aegista_aubryana
Aegista_diversifamilia
Angaria_delphinus
Aplysia_californica
Aplysia_dactylomela
Aplysia_kurodai
Aplysia_vaccaria
Salinator_rhamphidia
Notodoris_gardineri
Pyramidella_dolabrata
Naesiotus_nux
Succinea_putris
Valvata_sp
Homoiodoris_japonica
Tritonia_diomedea
Ovatella_vulcani
Vertigo_pusilla
Carychium_tridentatum
Cepaea_nemoralis
Gastrocopta_cristata
Helix_aspersa
26 C1
A0 C1
root C0
20 C1
27 C1
42 C1
59 C1
79 C1
66 C1
95 C1
53 C1
31 C1
63 C1
72 C1
99 C1
43 C1
98 C1
69 C1
94 C1
47 C1
96 C1
100 C1
85 C1
54 C1
62 C0 P9
57 C1
80 C1
49 C1
30 C1
88 C1
84 C1
92 C1
93 C1
T
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{T,ILLLLTDRL,TDRL,TDRL,L,L}
TDRL
I