Rtt106 OG counts in descendant nodes
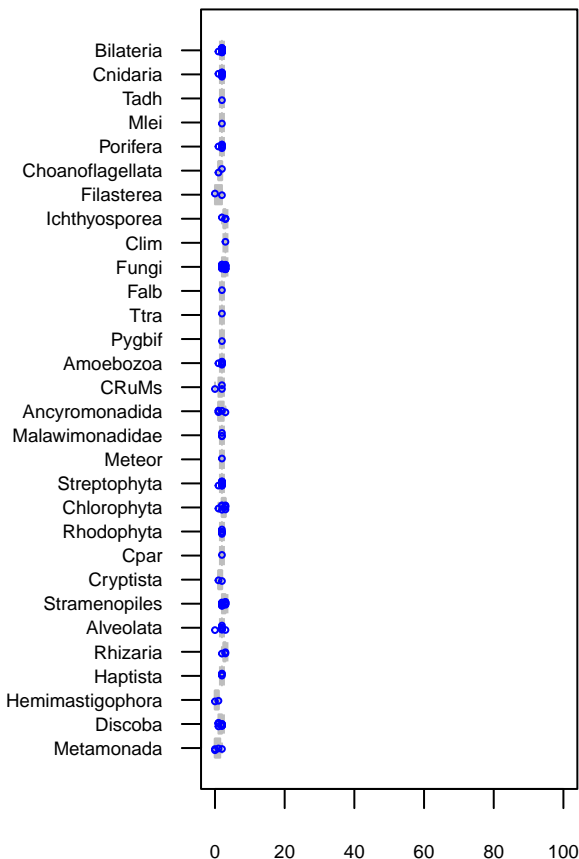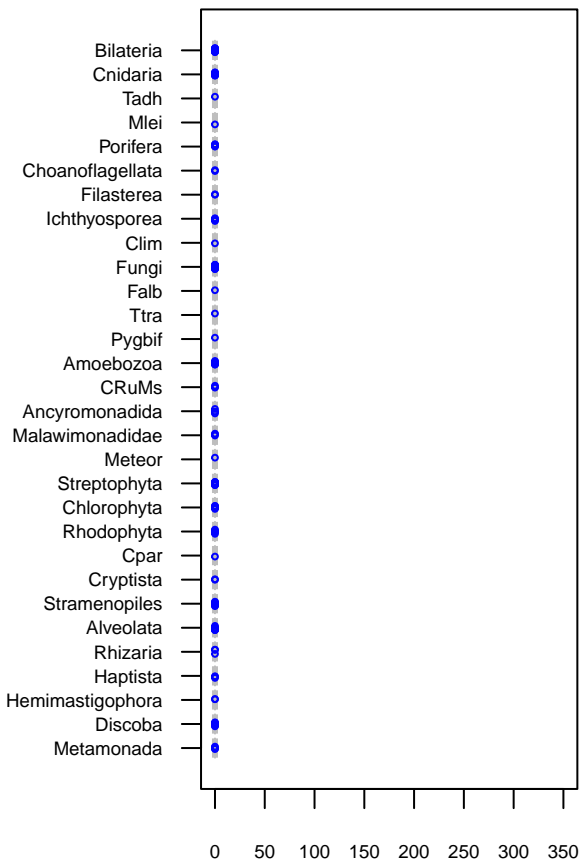
Rtt106 gene counts in descendant nodes
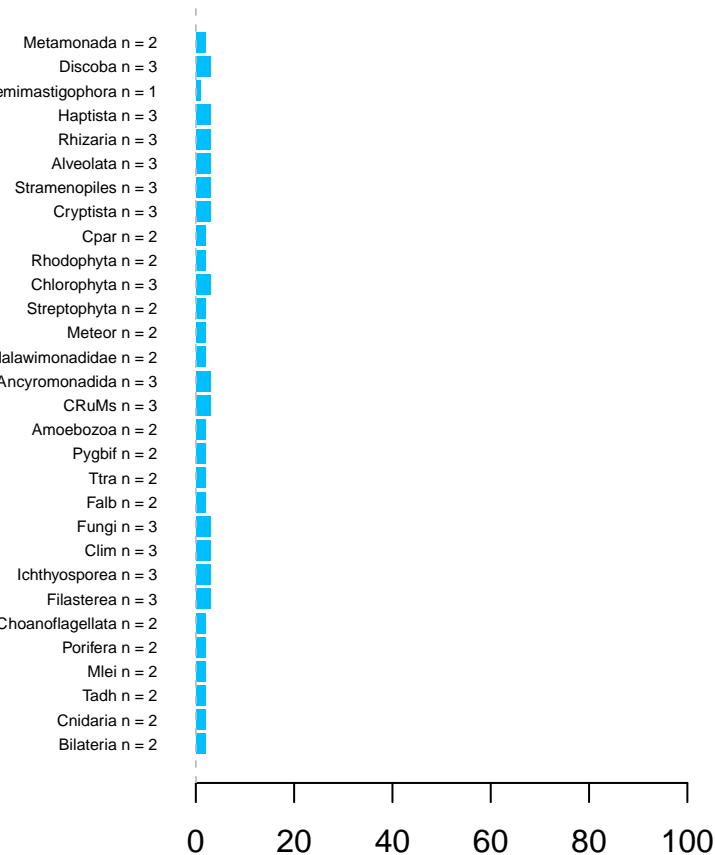
Gains and losses in ancestral nodes, Rtt106

StrAlv
SAR
SARHap
Viridiplantae
Archaeplastida
ArchaeCry
Diaphoratickes
Holomycota
Teretosporea
CniTri
BilCniTri
Metazoa
Choanozoa
Filozoa
Holozoa
Opisthokonta
Obazoa
Amorphea
AmorCRUM

−20   −10   0   10   20

Gains and losses in extant nodes, Rtt106

Presence in extant nodes, Rtt106

Metamonada n = 2
Discoba n = 3
Hemimastigophora n = 1
Haptista n = 3
Rhizaria n = 3
Alveolata n = 3
Stramenopiles n = 3
Cryptista n = 3
Cpar n = 2
Rhodophyta n = 2
Chlorophyta n = 3
Streptophyta n = 2
Meteor n = 2
Malawimonadidae n = 2
Ancyromonadida n = 3
CRuMs n = 3
Amoebozoa n = 2
Pygbif n = 2
Ttra n = 2
Falb n = 2
Fungi n = 3
Clim n = 3
Ichthyosporea n = 3
Filasterea n = 3
Choanoflagellata n = 2
Porifera n = 2
Mlei n = 2
Tadh n = 2
Cnidaria n = 2
Bilateria n = 2

0   20   40   60   80   100

Presence in ancestral nodes, Rtt106