CAF1C OG counts in descendant nodes
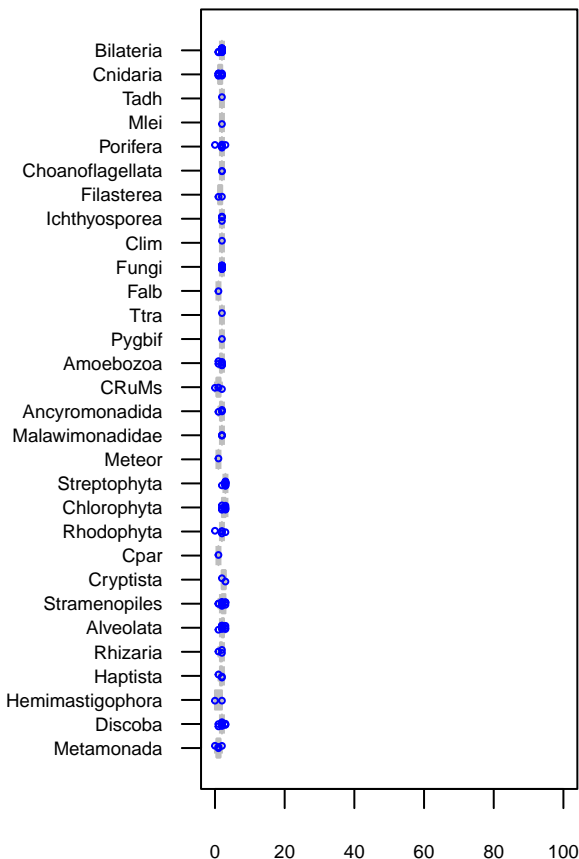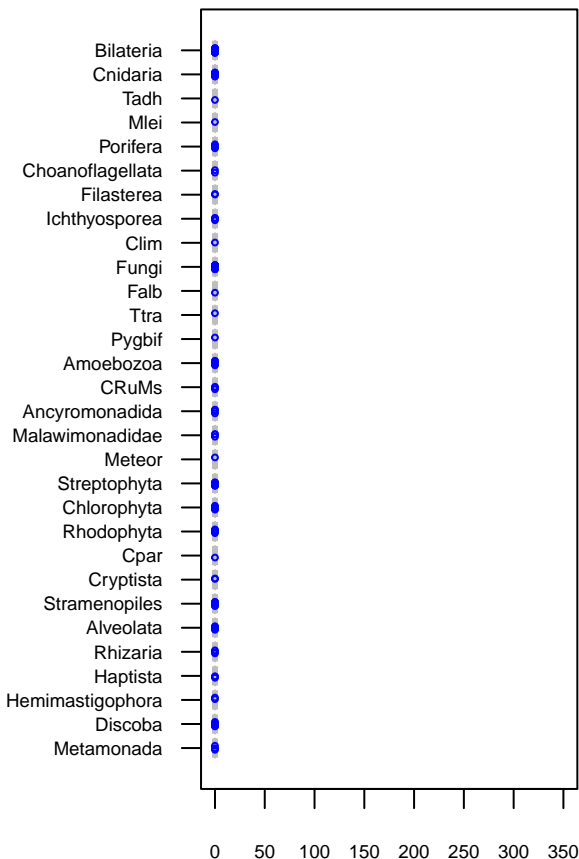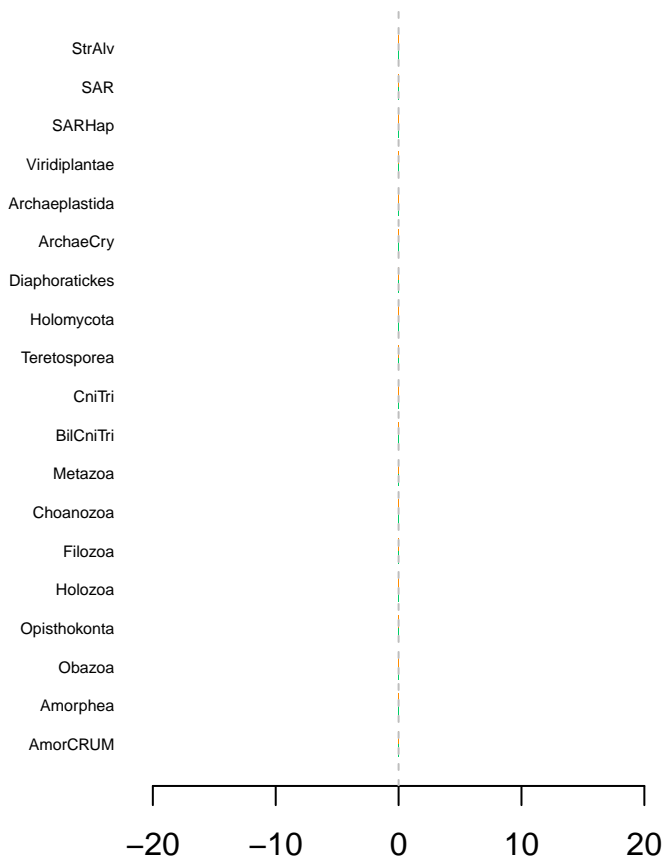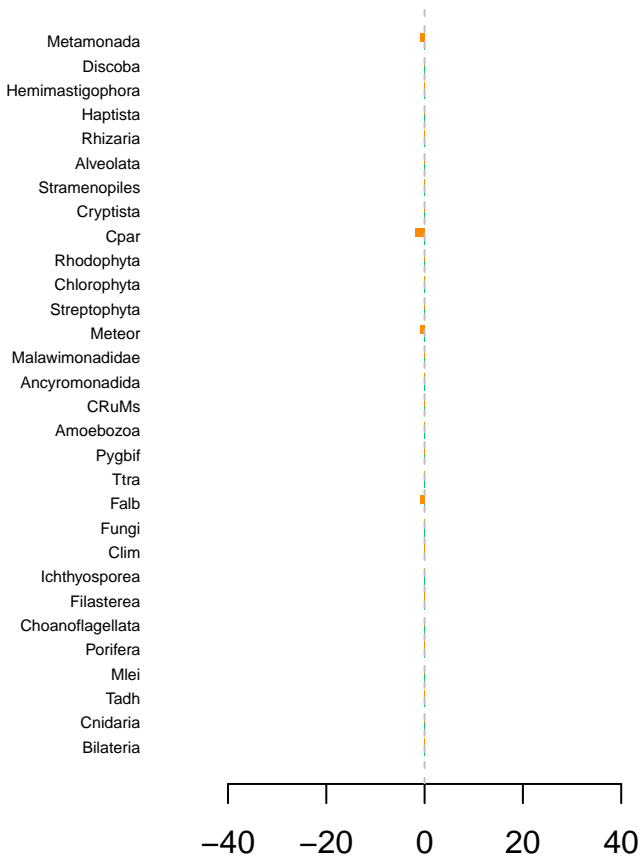
CAF1C gene counts in descendant nodes

Gains and losses in ancestral nodes, CAF1C

Gains and losses in extant nodes, CAF1C

Presence in extant nodes, CAF1C

Metamonada n = 1
Discoba n = 2
Hemimastigophora n = 2
Haptista n = 2
Rhizaria n = 2
Alveolata n = 3
Stramenopiles n = 2
Cryptista n = 3
Cpar n = 1
Rhodophyta n = 3
Chlorophyta n = 3
Streptophyta n = 3
Meteor n = 1
Malawimonadadidae n = 2
Ancyromonadida n = 2
CRuMs n = 2
Amoebozoa n = 2
Pygbif n = 2
Ttra n = 2
Falb n = 1
Fungi n = 2
Clim n = 2
Ichthyosporea n = 2
Filasterea n = 2
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, CAF1C

StrAlv n = 2
SAR n = 2
SARHap n = 2
Viridiplantae n = 3
Archaeplastida n = 3
ArchaeCry n = 3
Diaphoratickes n = 2
Holomycota n = 2
Teretosporea n = 2
CniTri n = 2
BilCniTri n = 2
Metazoa n = 2
Choanozoa n = 2
Filozoa n = 2
Holozoa n = 2
Opisthokonta n = 2
Obazoa n = 2
Amorphea n = 2
AmorCRUM n = 2

0   20   40   60   80   100