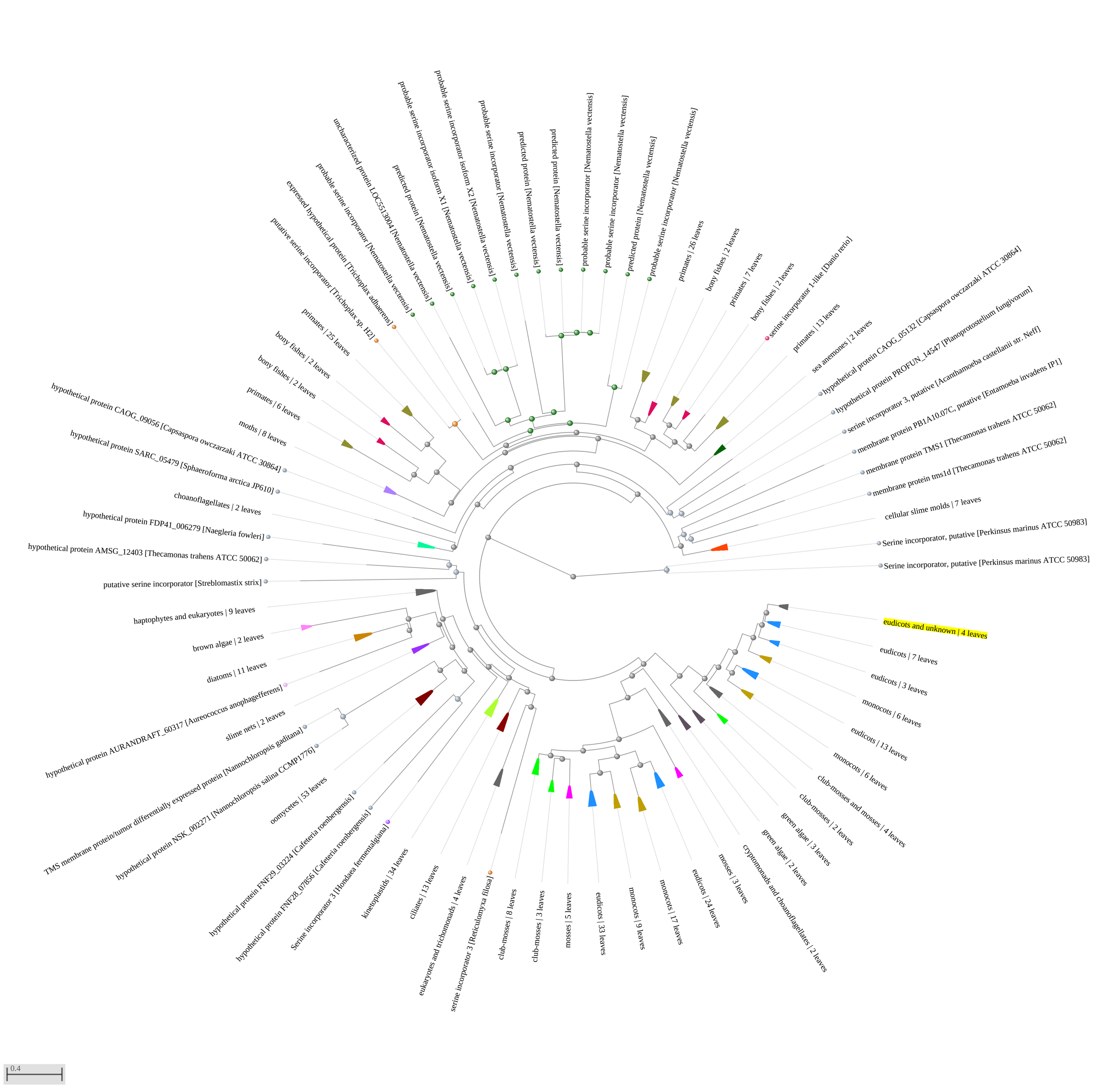
probable serine incorporator isoform X1 [Nematostella vectensis]
probable serine incorporator isoform X2 [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
predicted protein [Nematostella vectensis]
predicted protein [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
predicted protein [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
primates | 26 leaves
bony fishes | 2 leaves
primates | 7 leaves
bony fishes | 2 leaves
serine incorporator 1-like [Danio rerio]
primates | 13 leaves
sea anemones | 2 leaves
hypothetical protein CAOG_05132 [Capsaspora owczarzaki ATCC 30864]
hypothetical protein PROFUN_14547 [Planoprotostelium fungivorum]
serine incorporator 3, putative [Acanthamoeba castellanii str. Neff]
membrane protein PB1A10.07C, putative [Entamoeba invadens IP1]
membrane protein TMS1 [Thecamonas trahens ATCC 50062]
membrane protein tms1d [Thecamonas trahens ATCC 50062]
cellular slime molds | 7 leaves
Serine incorporator, putative [Perkinsus marinus ATCC 50983]
Serine incorporator, putative [Perkinsus marinus ATCC 50983]
eudicots and unknown | 4 leaves
eudicots | 7 leaves
eudicots | 3 leaves
monocots | 6 leaves
eudicots | 13 leaves
monocots | 6 leaves
club-mosses and mosses | 4 leaves
club-mosses | 2 leaves
green algae | 3 leaves
green algae | 2 leaves
cryptomonads and choanoflagellates | 2 leaves
mosses | 3 leaves
eudicots | 24 leaves
monocots | 17 leaves
monocots | 9 leaves
eudicots | 33 leaves
mosses | 5 leaves
club-mosses | 3 leaves
club-mosses | 8 leaves
serine incorporator 3 [Reticulomyxa filosa]
eukaryotes and trichomonads | 4 leaves
ciliates | 13 leaves
kinetoplastids | 34 leaves
Serine incorporator 3 [Hondaea fermentalgiana]
hypothetical protein CAOG_07856 [Cafeteria roenbergensis]
hypothetical protein FNF29_03224 [Cafeteria roenbergensis]
oomycetes | 53 leaves
hypothetical protein NSK_002271 [Nannochloropsis salina CCMP1776]
TMS membrane protein/tumor differentially expressed protein [Nannochloropsis gaditana]
hypothetical protein AURANDRAFT_60317 [Aureococcus anophagefferens]
slime nets | 2 leaves
diatoms | 11 leaves
brown algae | 2 leaves
haptophytes and eukaryotes | 9 leaves
putative serine incorporator [Streblomastix strix]
hypothetical protein AMSG_12403 [Thecamonas trahens ATCC 50062]
hypothetical protein FDP41_006279 [Naegleria fowleri]
choanoflagellates | 2 leaves
hypothetical protein SARC_05479 [Sphaeroforma arctica JP610]
hypothetical protein CAOG_09056 [Capsaspora owczarzaki ATCC 30864]
moths | 8 leaves
primates | 6 leaves
bony fishes | 2 leaves
bony fishes | 2 leaves
primates | 25 leaves
putative serine incorporator [Trichoplax sp. H2]
expressed hypothetical protein [Trichoplax adhaerens]
probable serine incorporator [Nematostella vectensis]
uncharacterized protein LOC5513004 [Nematostella vectensis]
predicted protein [Nematostella vectensis]
probable serine incorporator isoform X1 [Nematostella vectensis]
probable serine incorporator isoform X2 [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
predicted protein [Nematostella vectensis]
predicted protein [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
predicted protein [Nematostella vectensis]
probable serine incorporator [Nematostella vectensis]
0.4