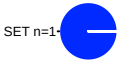
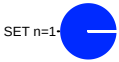
Methylation gain in Opisthokonta



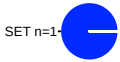
N=1 at p>=0.50

Methylation gain in Ambulacraria



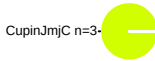
N=1 at p>=0.50

Methylation gain in Mollusca



N=1 at p>=0.50

Methylation gain in Choanoflagellat

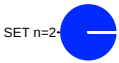


N=3 at p>=0.50

Methylation gain in Holozoa

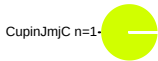
N=2 at p>=0.50

Methylation gain in Echinodermata



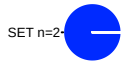
N=2 at p>=0.50

Methylation gain in Annelida



N=1 at p>=0.50

Methylation gain in SarcCfra

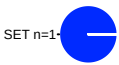


N=2 at p>=0.50

Methylation gain in Metazoa

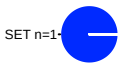
N=2 at p>=0.50

Methylation gain in Pancrustacea



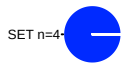
N=1 at p>=0.50

Methylation gain in Hydrozoa



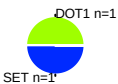
N=1 at p>=0.50

Methylation gain in Dikarya



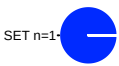
N=4 at p>=0.50

Methylation gain in BilCniTri



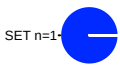
N=2 at p>=0.50

Methylation gain in Tardigrada



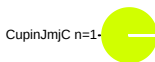
N=1 at p>=0.50

Methylation gain in Calcarea



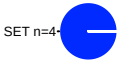
N=1 at p>=0.50

Methylation gain in Basidiomycota



N=1 at p>=0.50

Methylation gain in Blastocladiomyc

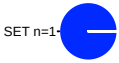


N=4 at p>=0.50

Methylation gain in Malawimonadida

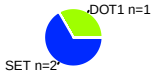
N=3 at p>=0.50

Methylation gain in Tracheophyta



N=1 at p>=0.50

Methylation gain in Chlorophyceae



N=3 at p>=0.50

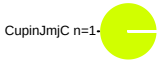
Methylation gain in Eumycetozoa

N=4 at p>=0.50

Methylation gain in Diaphoratickes

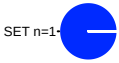
N=4 at p>=0.50

Methylation gain in Polypodiopsida



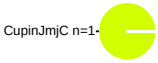
N=1 at p>=0.50

Methylation gain in Trebouxiophycea



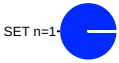
N=1 at p>=0.50

Methylation gain in Ancyromonadid



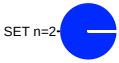
N=1 at p>=0.50

Methylation gain in Viridiplantae



N=1 at p>=0.50

Methylation gain in Bryophyta

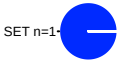


N=2 at p>=0.50

Methylation gain in Mamiellophycea

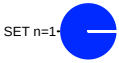
N=7 at p>=0.50

Methylation gain in Ancyromonadida



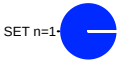
N=1 at p>=0.50

Methylation gain in Embryophyta



N=1 at p>=0.50

Methylation gain in Chlorophyta

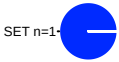


N=1 at p>=0.50

Methylation gain in Cryptista

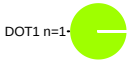
N=3 at p>=0.50

Methylation gain in SARHap



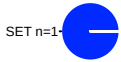
N=1 at p>=0.50

Methylation gain in Oomycota



N=1 at p>=0.50

Methylation gain in Alveolata

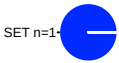


N=1 at p>=0.50

Methylation gain in Dinozoa

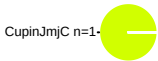
N=3 at p>=0.50

Methylation gain in Stramenopiles



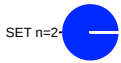
N=1 at p>=0.50

Methylation gain in PhytAlbu



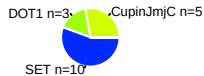
N=1 at p>=0.50

Methylation gain in ApiDino



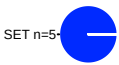
N=2 at p>=0.50

Methylation gain in Dinoflagellata



N=18 at p>=0.50

Methylation gain in Diatomista

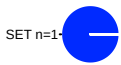


N=5 at p>=0.50

Methylation gain in Labyrinthulea

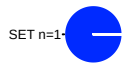
N=3 at p>=0.50

Methylation gain in ApiChrom



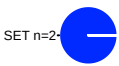
N=1 at p>=0.50

Methylation gain in Ciliata



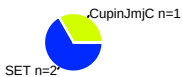
N=1 at p>=0.50

Methylation gain in Phaeophyceae



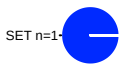
N=2 at p>=0.50

Methylation gain in Thraustochytrid



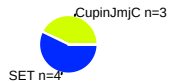
N=3 at p>=0.50

Methylation gain in Apicomplexa



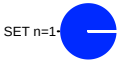
N=1 at p>=0.50

Methylation gain in Haptista



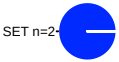
N=7 at p>=0.50

Methylation gain in Hemimastigopho



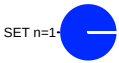
N=1 at p>=0.50

Methylation gain in Metamonada



N=2 at p>=0.50

Methylation gain in Discoba

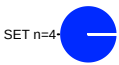


N=1 at p>=0.50

Methylation gain in Euglenozoa

N=10 at p>=0.50

Methylation gain in Trypanosomatid



N=4 at p>=0.50