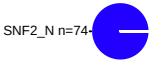
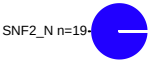
Remodeller gain from Eukaryota or



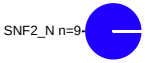
N=74 at p>=0.50

Remodeller gain from Opisthokonta (



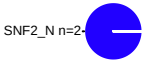
N=19 at p>=0.50

Remodeller gain from Metazoa on



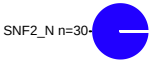
N=9 at p>=0.50

Remodeller gain from Ambulacraria (



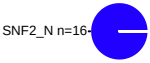
N=2 at p>=0.50

Remodeller gain from AmorCRUM o



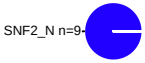
N=30 at p>=0.50

Remodeller gain from Holozoa on



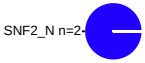
N=16 at p>=0.50

Remodeller gain from BilCniTri on



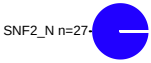
N=9 at p>=0.50

Remodeller gain from Hemichordata



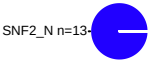
N=2 at p>=0.50

Remodeller gain from Amorphea or



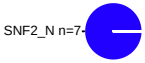
N=27 at p>=0.50

Remodeller gain from Filozoa on



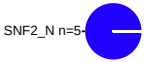
N=13 at p>=0.50

Remodeller gain from Bilateria on



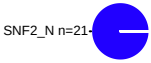
N=7 at p>=0.50

Remodeller gain from Protostomia o



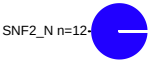
N=5 at p>=0.50

Remodeller gain from Obazoa on



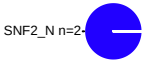
N=21 at p>=0.50

Remodeller gain from Choanozoa o



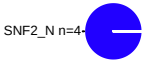
N=12 at p>=0.50

Remodeller gain from Deuterostomia



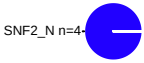
N=2 at p>=0.50

Remodeller gain from ArtTardi on



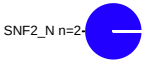
N=4 at p>=0.50

Remodeller gain from Arthropoda o



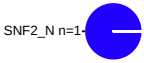
N=4 at p>=0.50

Remodeller gain from Lophotrochozoa



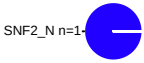
N=2 at p>=0.50

Remodeller gain from Brachiozoa o



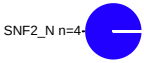
N=1 at p>=0.50

Remodeller gain from Hydrozoa on



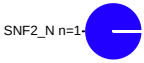
N=1 at p>=0.50

Remodeller gain from Pancrustacea



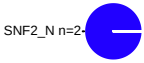
N=4 at p>=0.50

Remodeller gain from Mollusca on



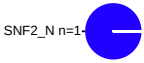
N=1 at p>=0.50

Remodeller gain from CniTri on



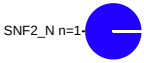
N=2 at p>=0.50

Remodeller gain from ScyCubozoa o



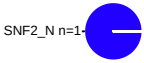
N=1 at p>=0.50

Remodeller gain from Insecta on



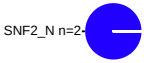
N=1 at p>=0.50

Remodeller gain from AnnKryp on



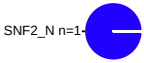
N=1 at p>=0.50

Remodeller gain from Cnidaria on



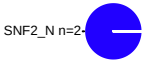
N=2 at p>=0.50

Remodeller gain from Porifera on



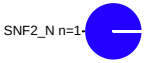
N=1 at p>=0.50

Remodeller gain from Spiralia on



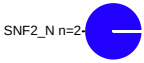
N=2 at p>=0.50

Remodeller gain from Kryptozoa or



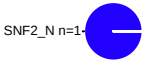
N=1 at p>=0.50

Remodeller gain from HydScyCubozoa



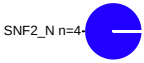
N=2 at p>=0.50

Remodeller gain from Demospongiae



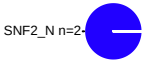
N=1 at p>=0.50

Remodeller gain from Choanoflagellata



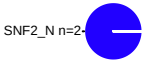
N=4 at p>=0.50

Remodeller gain from Icthyophonida



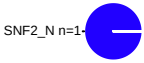
N=2 at p>=0.50

Remodeller gain from TerFun on



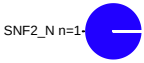
N=2 at p>=0.50

Remodeller gain from Agaricomycotina



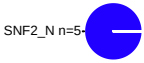
N=1 at p>=0.50

Remodeller gain from Filasterea or



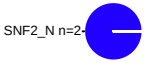
N=1 at p>=0.50

Remodeller gain from Holomycota o



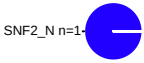
N=5 at p>=0.50

Remodeller gain from DikaMuco or



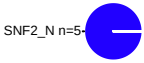
N=2 at p>=0.50

Remodeller gain from Zoopagomycota



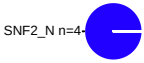
N=1 at p>=0.50

Remodeller gain from Teretosporea



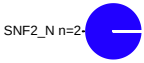
N=5 at p>=0.50

Remodeller gain from Fungi on



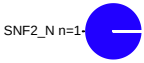
N=4 at p>=0.50

Remodeller gain from Dikarya on



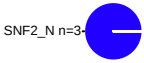
N=2 at p>=0.50

Remodeller gain from Chytridiomycota



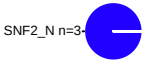
N=1 at p>=0.50

Remodeller gain from Ichthyosporea



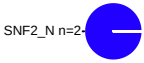
N=3 at p>=0.50

Remodeller gain from Eufungi on



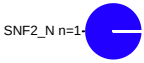
N=3 at p>=0.50

Remodeller gain from Basidiomycota



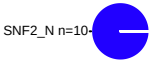
N=2 at p>=0.50

Remodeller gain from MonoblNeocal



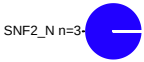
N=1 at p>=0.50

Remodeller gain from Amoebozoa o



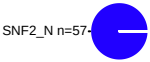
N=10 at p>=0.50

Remodeller gain from RigiDiph on



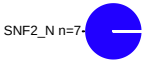
N=3 at p>=0.50

Remodeller gain from Diaphoratickes



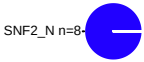
N=57 at p>=0.50

Remodeller gain from Streptophyta c



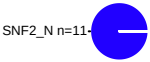
N=7 at p>=0.50

Remodeller gain from EvoDiscosea c



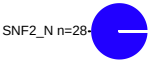
N=8 at p>=0.50

Remodeller gain from Ancyromonadida



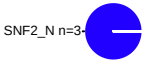
N=11 at p>=0.50

Remodeller gain from ArchaeCry or



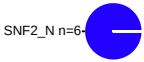
N=28 at p>=0.50

Remodeller gain from Embryophyta c



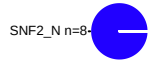
N=3 at p>=0.50

Remodeller gain from Evosea on



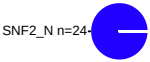
N=6 at p>=0.50

Remodeller gain from AncyPlano or



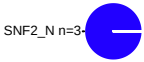
N=8 at p>=0.50

Remodeller gain from Archaeplastida



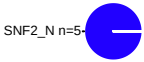
N=24 at p>=0.50

Remodeller gain from TrachBryophyta



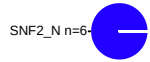
N=3 at p>=0.50

Remodeller gain from CRuMs on



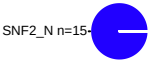
N=5 at p>=0.50

Remodeller gain from Ancyromonadida



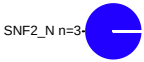
N=6 at p>=0.50

Remodeller gain from Viridiplantae c



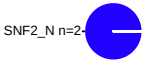
N=15 at p>=0.50

Remodeller gain from Tracheophyta c



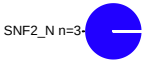
N=3 at p>=0.50

Remodeller gain from Euphyllophyta



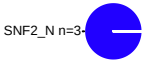
N=2 at p>=0.50

Remodeller gain from Charophyta o



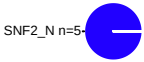
N=3 at p>=0.50

Remodeller gain from Ulvophyceae c



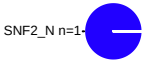
N=3 at p>=0.50

Remodeller gain from EurhPorp on



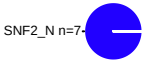
N=5 at p>=0.50

Remodeller gain from Spermatophyta



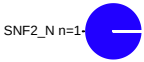
N=1 at p>=0.50

Remodeller gain from Chlorophyta c



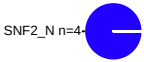
N=7 at p>=0.50

Remodeller gain from Trebouxiophycea



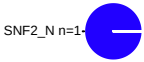
N=1 at p>=0.50

Remodeller gain from Eurhodophytina



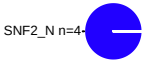
N=4 at p>=0.50

Remodeller gain from Angiospermae



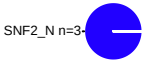
N=1 at p>=0.50

Remodeller gain from Tetraphytina c



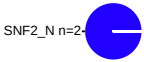
N=4 at p>=0.50

Remodeller gain from Mamiellophycea



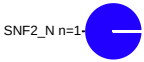
N=3 at p>=0.50

Remodeller gain from Florideophyceae



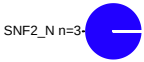
N=2 at p>=0.50

Remodeller gain from Monocots or



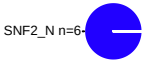
N=1 at p>=0.50

Remodeller gain from ChlorUlvophy



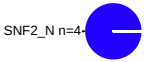
N=3 at p>=0.50

Remodeller gain from Rhodophyta c



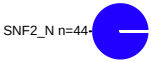
N=6 at p>=0.50

Remodeller gain from Cryptista on



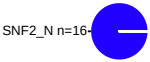
N=4 at p>=0.50

Remodeller gain from SARHap on



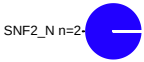
N=44 at p>=0.50

Remodeller gain from Gyrista on



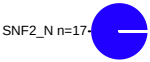
N=16 at p>=0.50

Remodeller gain from PhaeoNanno c



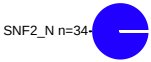
N=2 at p>=0.50

Remodeller gain from Alveolata on



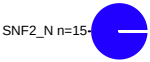
N=17 at p>=0.50

Remodeller gain from SAR on



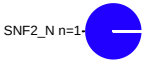
N=34 at p>=0.50

Remodeller gain from Ochrophyta o



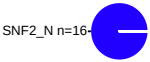
N=15 at p>=0.50

Remodeller gain from Oomycota or



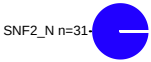
N=1 at p>=0.50

Remodeller gain from ApiDino on



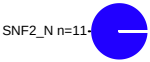
N=16 at p>=0.50

Remodeller gain from StrAlv on



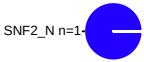
N=31 at p>=0.50

Remodeller gain from DiatPelag on



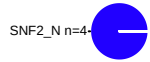
N=11 at p>=0.50

Remodeller gain from PhytAlbu on



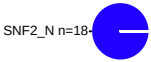
N=1 at p>=0.50

Remodeller gain from ApiChrom or



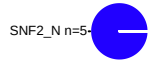
N=4 at p>=0.50

Remodeller gain from Stramenopiles



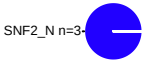
N=18 at p>=0.50

Remodeller gain from Diatomista or



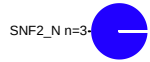
N=5 at p>=0.50

Remodeller gain from Labyrinthulea



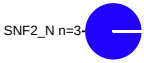
N=3 at p>=0.50

Remodeller gain from Apicomplexa c



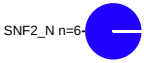
N=3 at p>=0.50

Remodeller gain from Conoidasida c



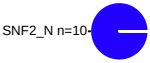
N=3 at p>=0.50

Remodeller gain from Cercozoa on



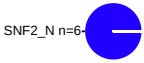
N=6 at p>=0.50

Remodeller gain from Discoba on



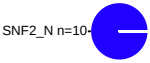
N=10 at p>=0.50

Remodeller gain from Euglenozoa o



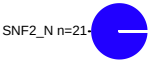
N=6 at p>=0.50

Remodeller gain from Dinozoa on



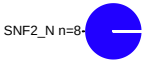
N=10 at p>=0.50

Remodeller gain from Haptista on



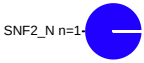
N=21 at p>=0.50

Remodeller gain from Discicristata c



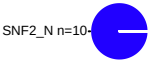
N=8 at p>=0.50

Remodeller gain from Trypanosomatid



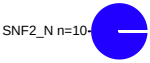
N=1 at p>=0.50

Remodeller gain from Dinoflagellata



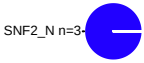
N=10 at p>=0.50

Remodeller gain from Prymnesiophycea



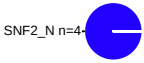
N=10 at p>=0.50

Remodeller gain from Heterolobosea



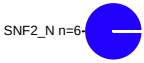
N=3 at p>=0.50

Remodeller gain from Jakobida on



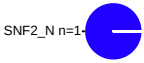
N=4 at p>=0.50

Remodeller gain from Rhizaria on



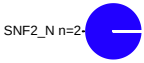
N=6 at p>=0.50

Remodeller gain from Hemimastigopho



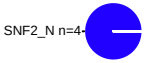
N=1 at p>=0.50

Remodeller gain from TetraPhary o



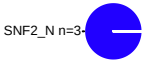
N=2 at p>=0.50

Remodeller gain from Histionina or



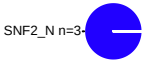
N=4 at p>=0.50

Remodeller gain from JakSec on



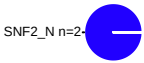
N=3 at p>=0.50

Remodeller gain from DiploKip on



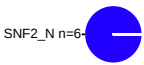
N=3 at p>=0.50

Remodeller gain from Jakoba on



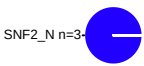
N=2 at p>=0.50

Remodeller gain from Metamonada c



N=6 at p>=0.50

Remodeller gain from Fornicata on



N=3 at p>=0.50