common gain from Eukaryota on

N=78 at p>=0.50

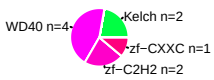
common gain from Opisthokonta o

N=48 at p>=0.50

common gain from Metazoa on

N=36 at p>=0.50

common gain from Chordata on

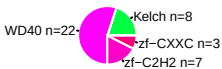


N=9 at p>=0.50

common gain from AmorCRUM on

N=57 at p>=0.50

common gain from Holozoa on



N=40 at p>=0.50

common gain from BilCniTri on

N=34 at p>=0.50

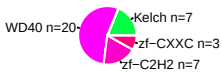
common gain from VertTuni on

N=6 at p>=0.50

common gain from Amorphea on

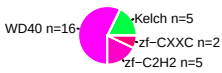
N=54 at p>=0.50

common gain from Filozoa on



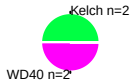
N=37 at p>=0.50

common gain from Bilateria on



N=28 at p>=0.50

common gain from Vertebrata on

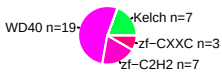


N=4 at p>=0.50

common gain from Obazoa on

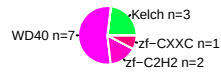
N=49 at p>=0.50

common gain from Choanozoa on



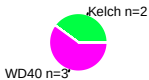
N=36 at p>=0.50

common gain from Deuterostomia o



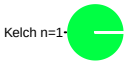
N=13 at p>=0.50

common gain from Ambulacraria on



N=5 at p>=0.50

common gain from Hemichordata o

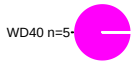


N=1 at p>=0.50

common gain from Arthropoda on

N=13 at p>=0.50

common gain from Tardigrada on



N=5 at p>=0.50

common gain from AnnKryp on

N=9 at p>=0.50

common gain from Echinodermata c

N=3 at p>=0.50

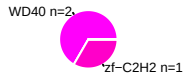
common gain from Pancrustacea o

N=6 at p>=0.50

common gain from Spiralia on

N=11 at p>=0.50

common gain from Annelida on

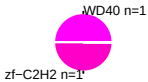


N=3 at p>=0.50

common gain from Protostomia on

N=23 at p>=0.50

common gain from Insecta on



N=2 at p>=0.50

common gain from Lophotrochozoa

N=10 at p>=0.50

common gain from Kryptozoa on

N=6 at p>=0.50

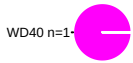
common gain from ArtTardi on

N=18 at p>=0.50

common gain from Arachnida on

N=7 at p>=0.50

common gain from Mollusca on

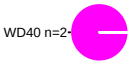


N=1 at p>=0.50

common gain from Brachiozoa on

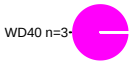
N=5 at p>=0.50

common gain from Platyhelminta o



N=2 at p>=0.50

common gain from Actinaria on

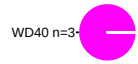


N=3 at p>=0.50

common gain from ScyCubozoa or

N=2 at p>=0.50

common gain from HomoCalc on



N=3 at p>=0.50

common gain from CniTri on

N=14 at p>=0.50

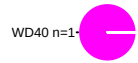
common gain from Scleractinia on

N=3 at p>=0.50

common gain from Porifera on

N=4 at p>=0.50

common gain from Calcarea on

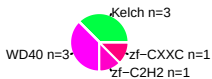


N=1 at p>=0.50

common gain from Cnidaria on

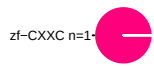
N=12 at p>=0.50

common gain from HydScyCubozoa



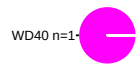
N=8 at p>=0.50

common gain from Demospongiae o



N=1 at p>=0.50

common gain from Choanoflagellata



N=1 at p>=0.50

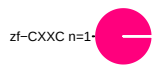
common gain from Anthozoa on

N=6 at p>=0.50

common gain from Hydrozoa on

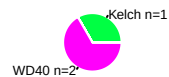
N=6 at p>=0.50

common gain from EphyTet on



N=1 at p>=0.50

common gain from Filasterea on



N=3 at p>=0.50

common gain from Teretosporea or

N=7 at p>=0.50

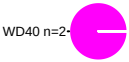
common gain from Holomycota on

N=20 at p>=0.50

common gain from DikaMuco on

N=10 at p>=0.50

common gain from Pezizomycotina o



N=2 at p>=0.50

common gain from Ichthyosporea o

N=6 at p>=0.50

common gain from Fungi on

N=20 at p>=0.50

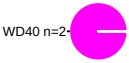
common gain from Dikarya on

N=6 at p>=0.50

common gain from Basidiomycota o

N=3 at p>=0.50

common gain from Icthyophonida o

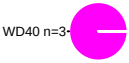


N=2 at p>=0.50

common gain from Eufungi on

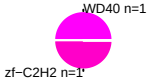
N=18 at p>=0.50

common gain from Ascomycota on



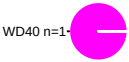
N=3 at p>=0.50

common gain from Agaricomycotina



N=2 at p>=0.50

common gain from SarcCfra on

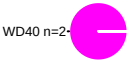


N=1 at p>=0.50

common gain from TerFun on

N=13 at p>=0.50

common gain from saccharomyceta



N=2 at p>=0.50

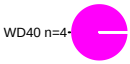
common gain from Mucoromycota o

N=5 at p>=0.50

common gain from MortGlomMuco c

N=5 at p>=0.50

common gain from Zoopagomycota (



N=4 at p>=0.50

common gain from Amoebozoa on

N=7 at p>=0.50

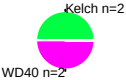
common gain from Dictyosteliales o

N=3 at p>=0.50

common gain from MortGlom on

N=3 at p>=0.50

common gain from Chytridiomycota (

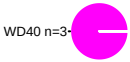


N=4 at p>=0.50

common gain from EvoDiscosea or

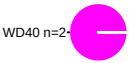
N=6 at p>=0.50

common gain from Acytosteliales o



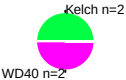
N=3 at p>=0.50

common gain from Mucorales on



N=2 at p>=0.50

common gain from Chytridiomycetes

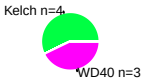


N=4 at p>=0.50

common gain from Evosea on

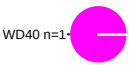
N=6 at p>=0.50

common gain from CRuMs on



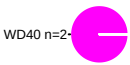
N=7 at p>=0.50

common gain from Mucorineae on



N=1 at p>=0.50

common gain from Blastocladiomycot

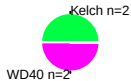


N=2 at p>=0.50

common gain from Eumycetozoa or

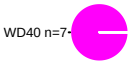
N=6 at p>=0.50

common gain from RigiDiph on



N=4 at p>=0.50

common gain from Ancyromonadida

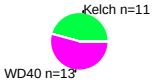


N=7 at p>=0.50

common gain from Malawimonas or

N=6 at p>=0.50

common gain from Viridiplantae or

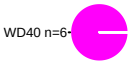


N=24 at p>=0.50

common gain from Tracheophyta or

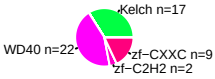
N=15 at p>=0.50

common gain from AncyPlano on



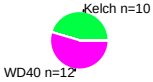
N=6 at p>=0.50

common gain from Diaphoratickes c



N=50 at p>=0.50

common gain from Streptophyta or

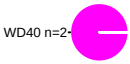


N=22 at p>=0.50

common gain from Euphyllophyta o

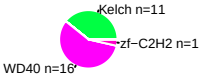
N=13 at p>=0.50

common gain from Ancyromonadidae



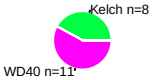
N=2 at p>=0.50

common gain from ArchaeCry on



N=28 at p>=0.50

common gain from Embryophyta or

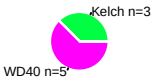


N=19 at p>=0.50

common gain from Spermatophyta c

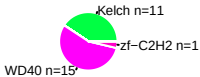
N=8 at p>=0.50

common gain from Malawimonadidae



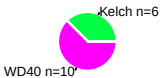
N=8 at p>=0.50

common gain from Archaeplastida c



N=27 at p>=0.50

common gain from TrachBryophyta (



N=16 at p>=0.50

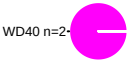
common gain from Angiospermae o

N=5 at p>=0.50

common gain from Eudicots on

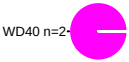
N=3 at p>=0.50

common gain from Bryophyta on



N=2 at p>=0.50

common gain from ChlorUlvophy o

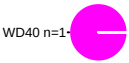


N=2 at p>=0.50

common gain from EurhPorp on

N=4 at p>=0.50

common gain from Pentapetalae or

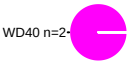


N=1 at p>=0.50

common gain from Charophyta on

N=4 at p>=0.50

common gain from Ulvophyceae or

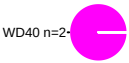


N=2 at p>=0.50

common gain from Eurhodophytina

N=3 at p>=0.50

common gain from Monocots on

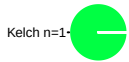


N=2 at p>=0.50

common gain from Chlorophyta on

N=3 at p>=0.50

common gain from Trebouxiophyceae

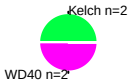


N=1 at p>=0.50

common gain from Florideophyceae

N=3 at p>=0.50

common gain from Polypodiopsida



N=4 at p>=0.50

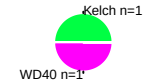
common gain from Tetraphytina on

N=3 at p>=0.50

common gain from Rhodophyta on

N=5 at p>=0.50

common gain from Cryptista on



N=2 at p>=0.50

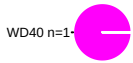
common gain from SARHap on

N=31 at p>=0.50

common gain from Gyrista on

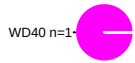
N=6 at p>=0.50

common gain from PhaeoNanno or



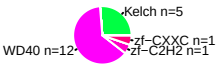
N=1 at p>=0.50

common gain from Thraustochytrida



N=1 at p>=0.50

common gain from SAR on

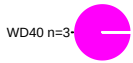


N=19 at p>=0.50

common gain from Ochrophyta on

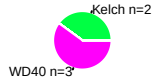
N=3 at p>=0.50

common gain from Oomycota on



N=3 at p>=0.50

common gain from Alveolata on

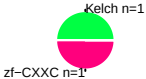


N=5 at p>=0.50

common gain from StrAlv on

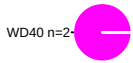
N=15 at p>=0.50

common gain from DiatPelag on



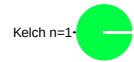
N=2 at p>=0.50

common gain from PhytAlbu on



N=2 at p>=0.50

common gain from ApiDino on

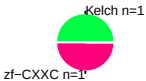


N=1 at p>=0.50

common gain from Stramenopiles o

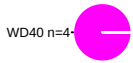
N=10 at p>=0.50

common gain from Diatomista on



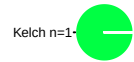
N=2 at p>=0.50

common gain from Labyrinthulea o



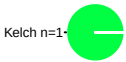
N=4 at p>=0.50

common gain from ApiChrom on



N=1 at p>=0.50

common gain from Apicomplexa or

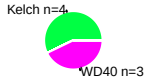


N=1 at p>=0.50

common gain from Cercozoa on

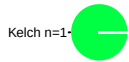
N=3 at p>=0.50

common gain from Discicristata or



N=7 at p>=0.50

common gain from Andalucina on

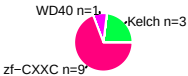


N=1 at p>=0.50

common gain from Ciliata on

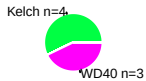
N=4 at p>=0.50

common gain from Haptista on



N=13 at p>=0.50

common gain from Heterolobosea o

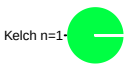


N=7 at p>=0.50

common gain from Histionina on

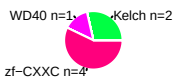
N=4 at p>=0.50

common gain from Oligohymenophore



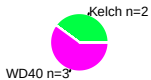
N=1 at p>=0.50

common gain from Prymnesiophyceae



N=7 at p>=0.50

common gain from TetraPhary on

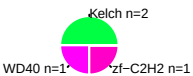


N=5 at p>=0.50

common gain from JakSec on

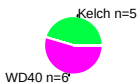
N=3 at p>=0.50

common gain from Rhizaria on



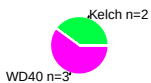
N=4 at p>=0.50

common gain from Discoba on



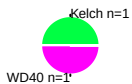
N=11 at p>=0.50

common gain from Jakobida on



N=5 at p>=0.50

common gain from Jakoba on



N=2 at p>=0.50

common gain from Metamonada or

N=5 at p>=0.50