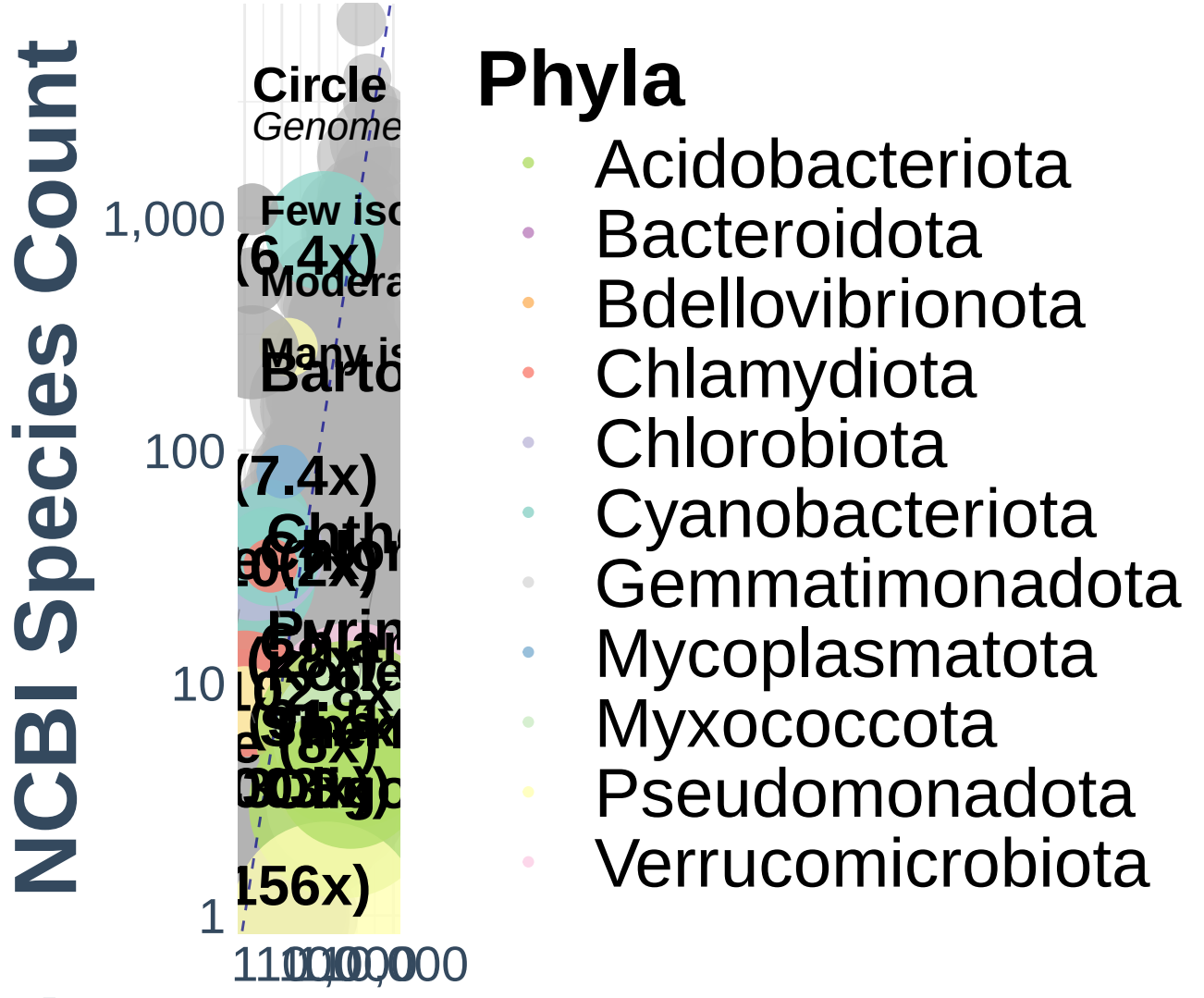
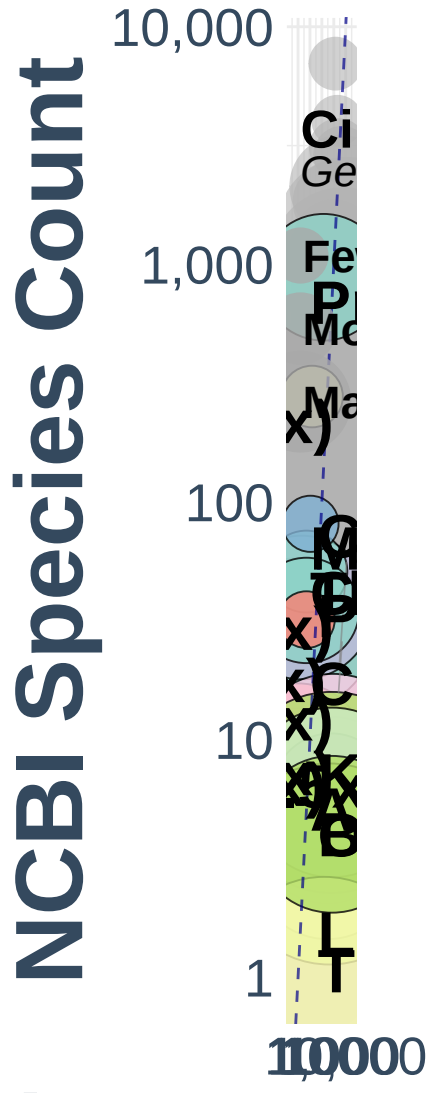
vs NCBI: Family Level Anal



ukCensus OTU Count

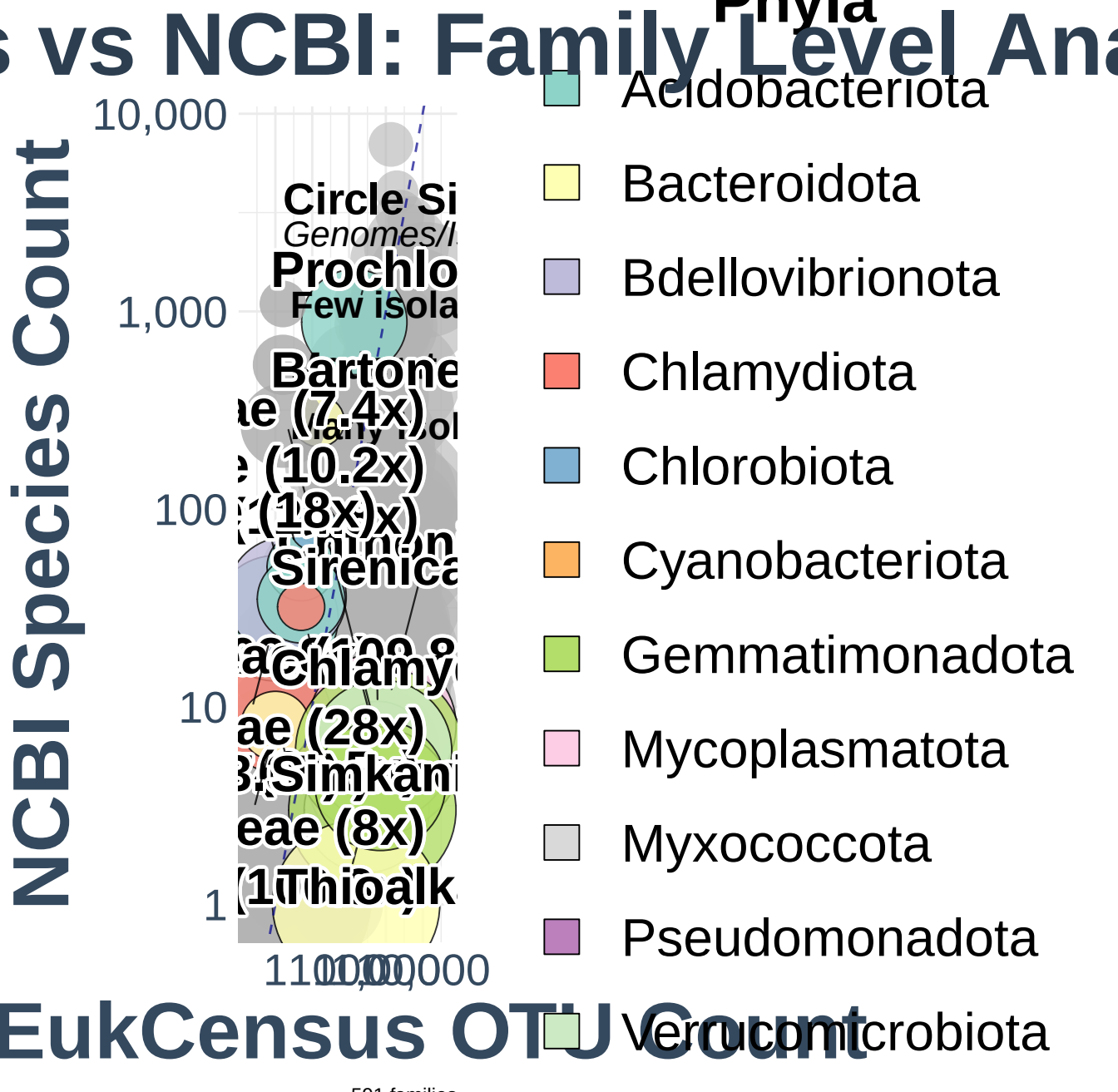
591 families

vs NCBI: Family Level Analy

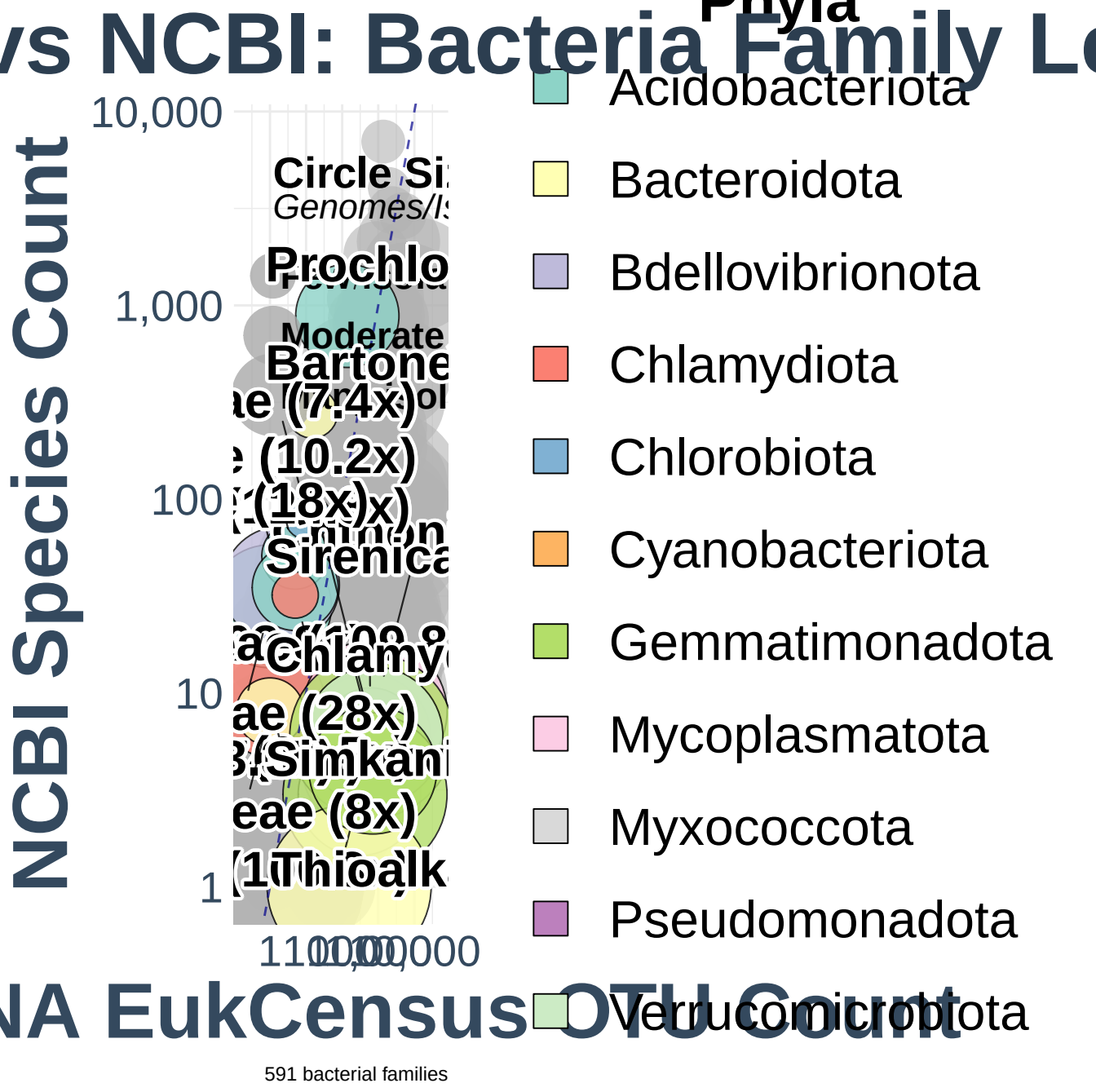


- Bdellovibrionota
- Chlamydiota
- Chlorobiota
- Cyanobacteriota
- Gemmatimonadota
- Mycoplasmatota
- Myxococcota

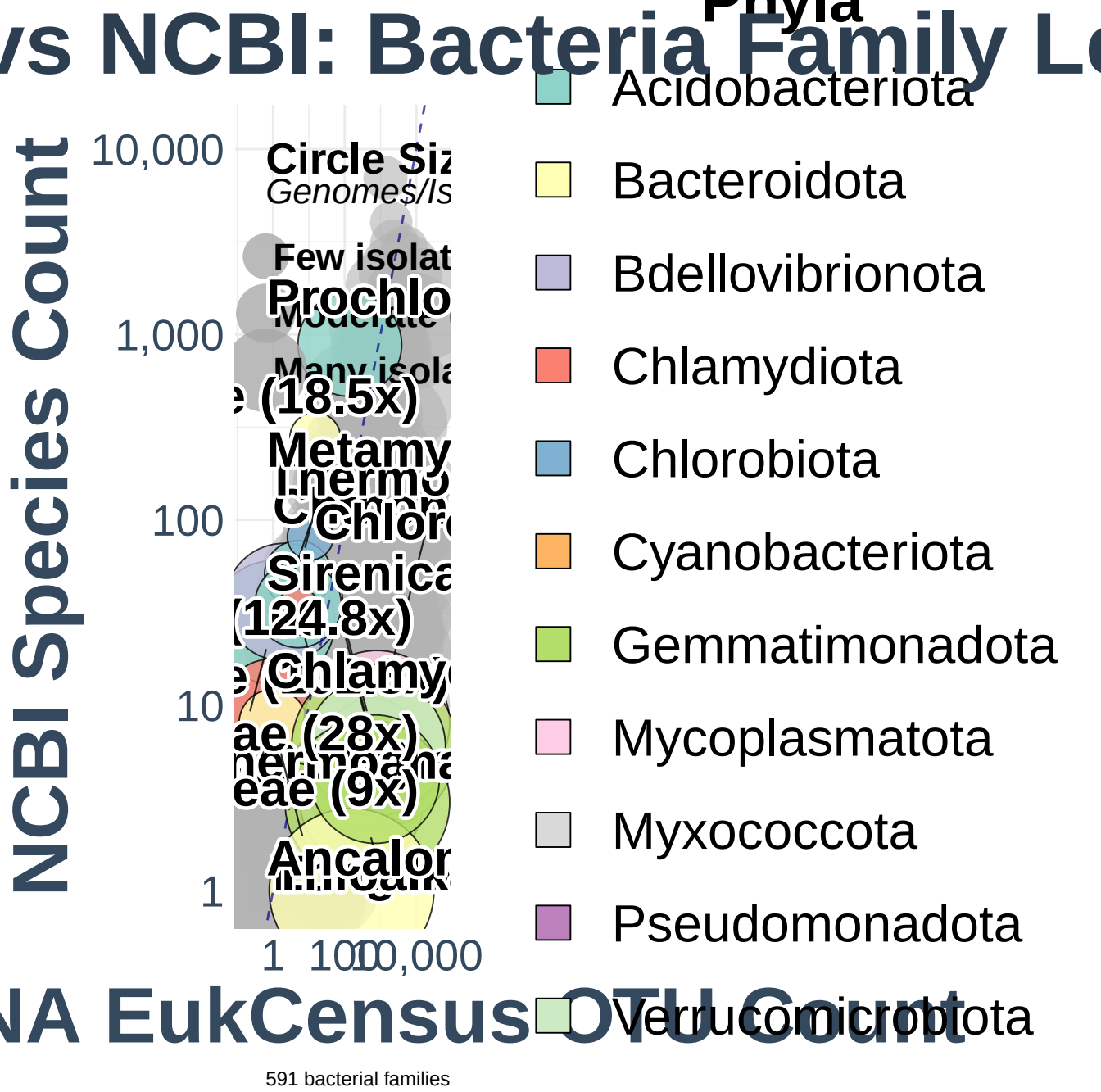
s vs NCBI: Family Level Ana



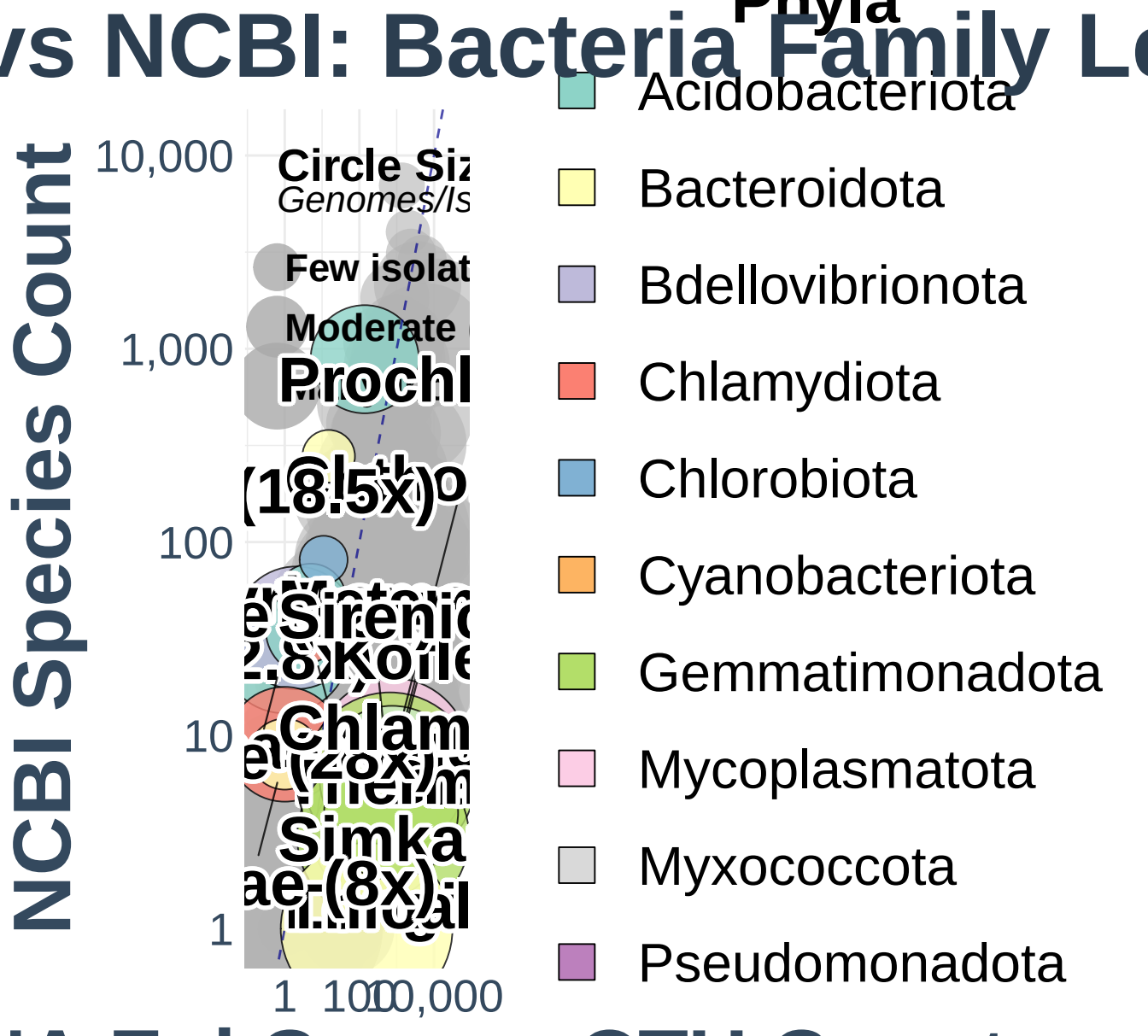
591 families


vs NCBI: Bacteria Family Le
NCBI Species Count
NA EukCensus OTU Count
10,000
1,000
100
10
1
1
10
100
1,000
10,000
Circle Si
Genomes/Is
Prochlo
Moderate
Bartone
ae (7.4x)
e (10.2x)
(18x)x)
Sirenica
Chlamy
ae (28x)
(Simkani
eae (8x)
(1Thioalk
Phyla
Acidobacteriota
Bacteroidota
Bdellovibrionota
Chlamydiota
Chlorobiota
Cyanobacteriota
Gemmatimonadota
Mycoplasmatota
Myxococcota
Pseudomonadota
Verrucomicrobiota
591 bacterial families

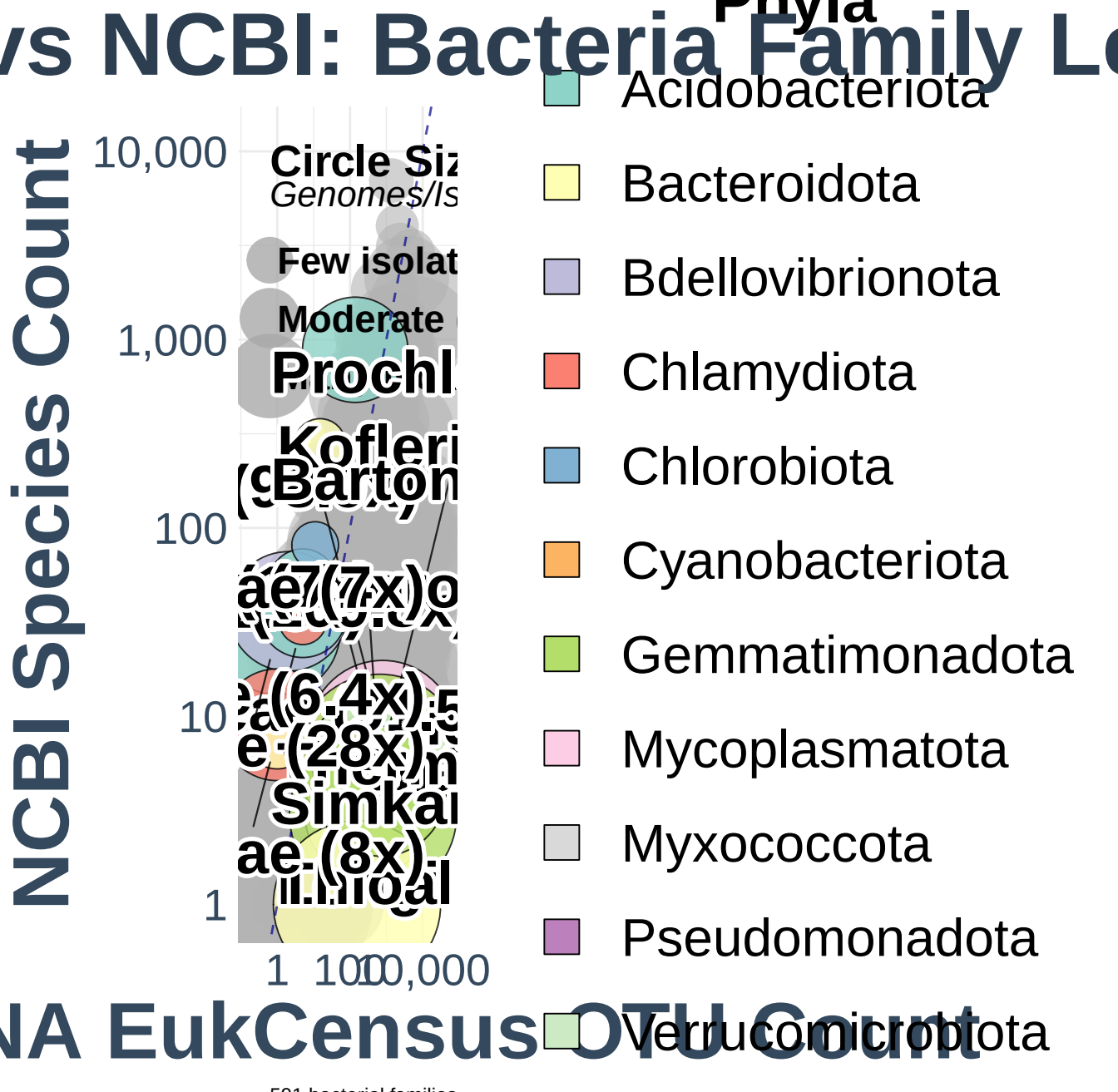
vs NCBI: Bacteria Family Le



591 bacterial families

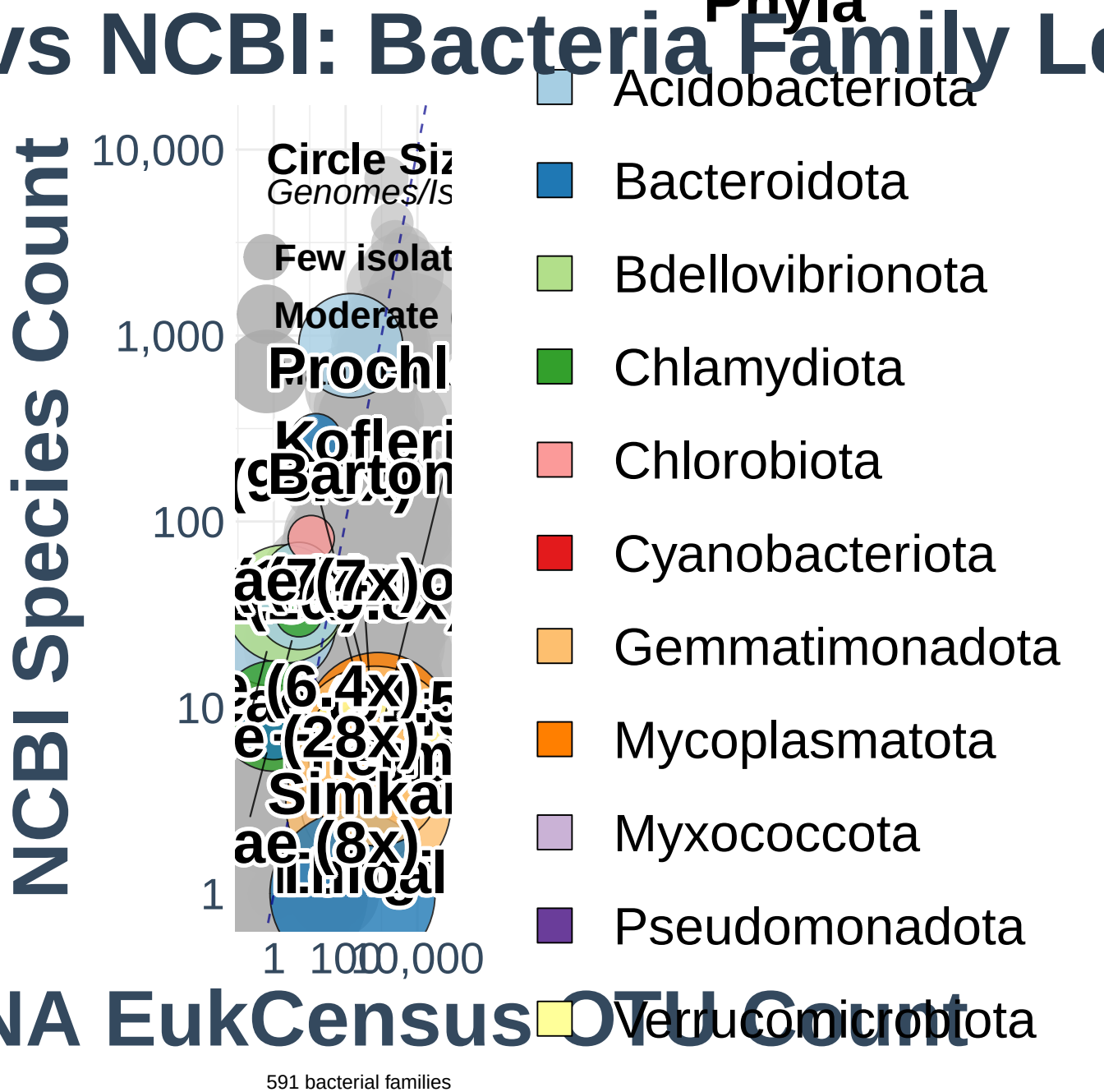


591 bacterial families



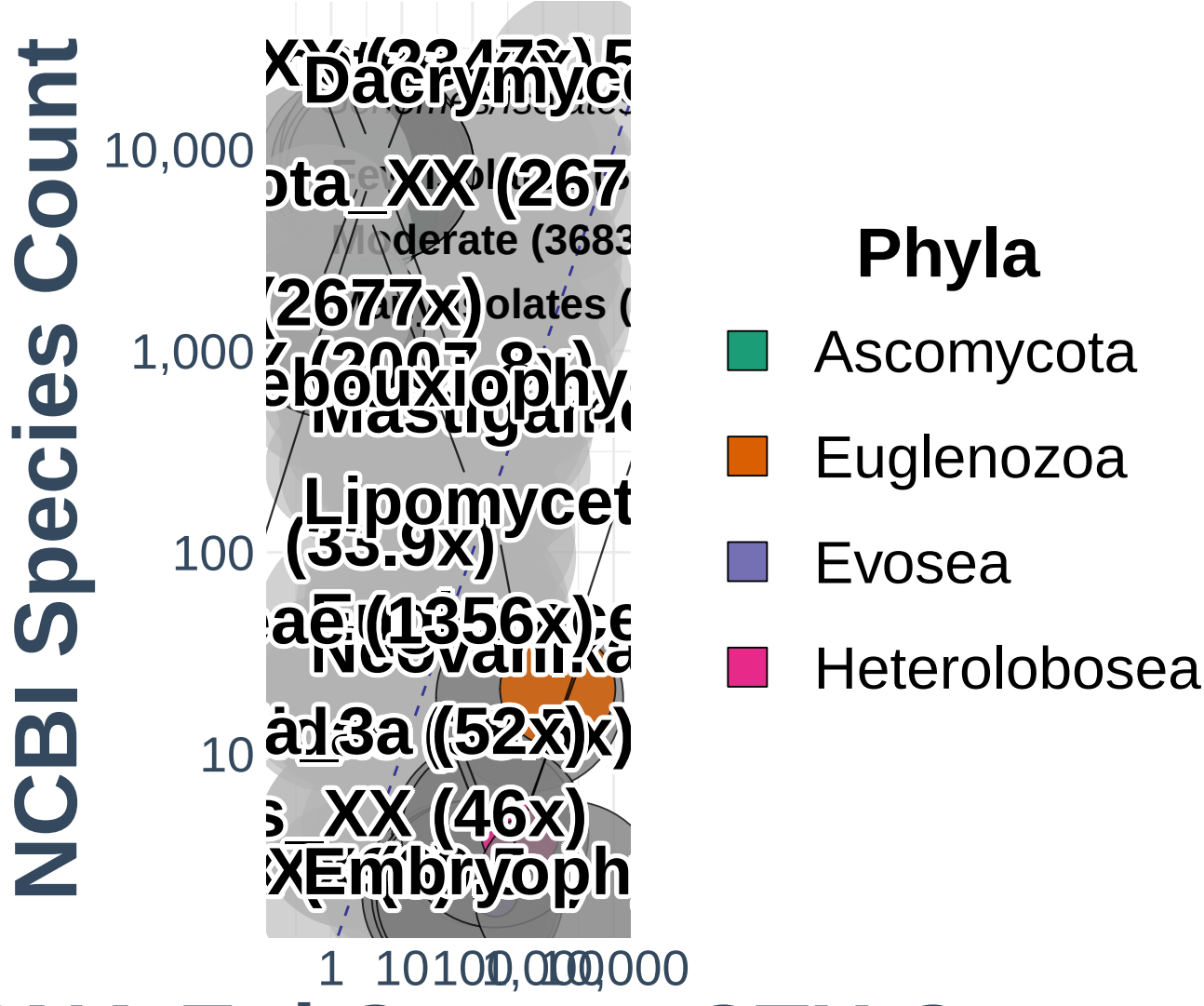
591 bacterial families

vs NCBI: Bacteria Family Le



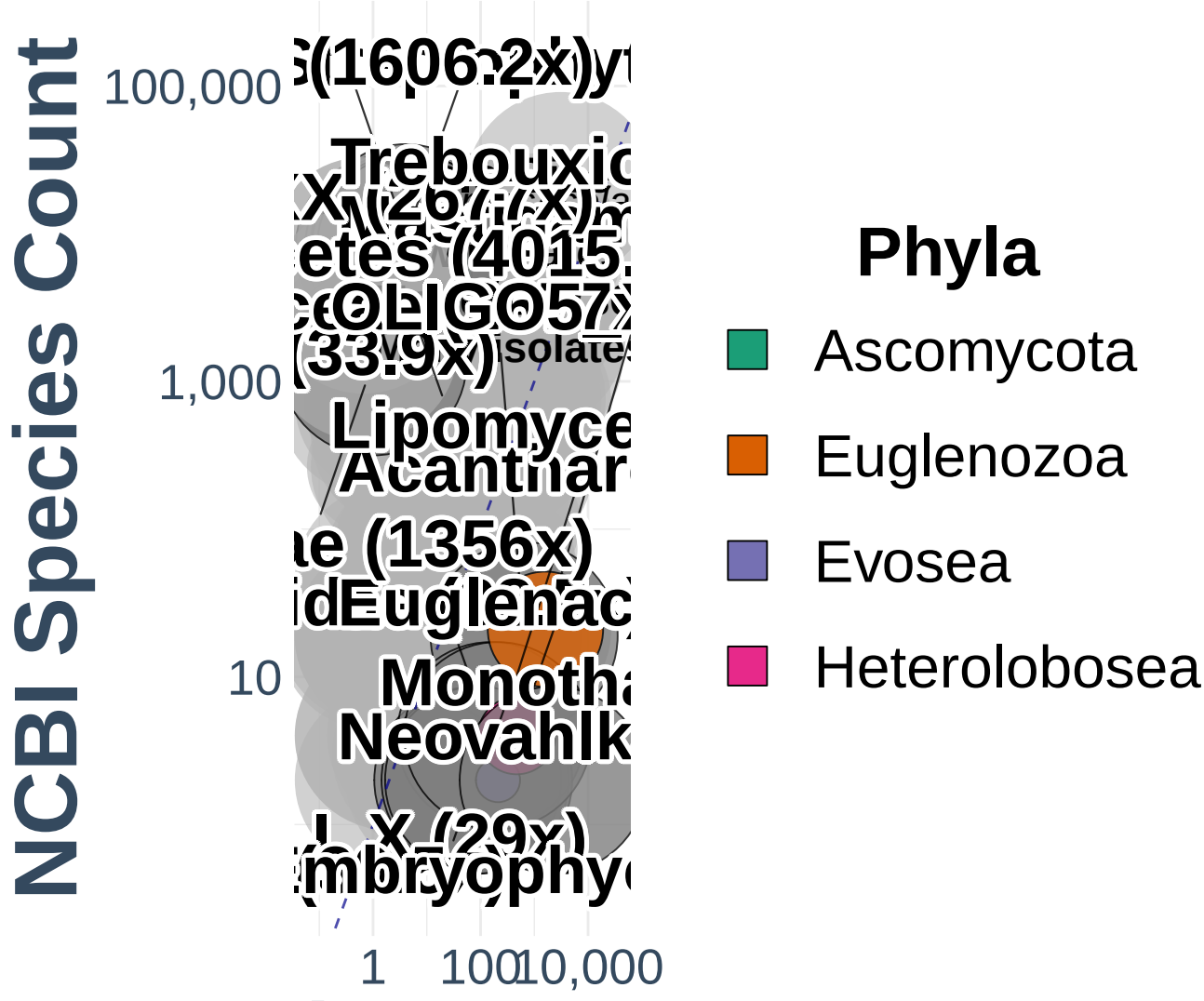
591 bacterial families

vs NCBI: Eukaryote Family



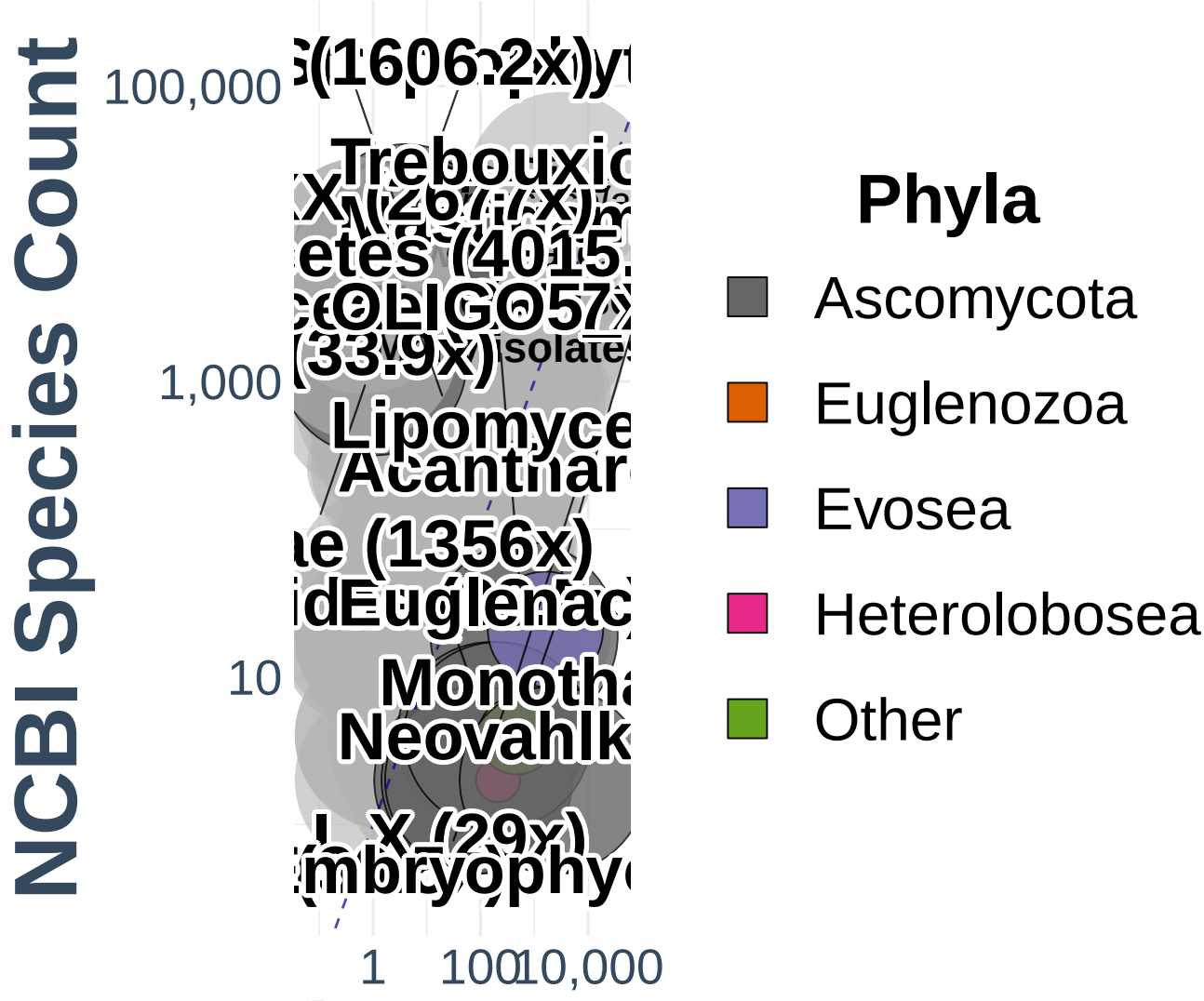
183 eukaryotic families

vs NCBI: Eukaryote Family



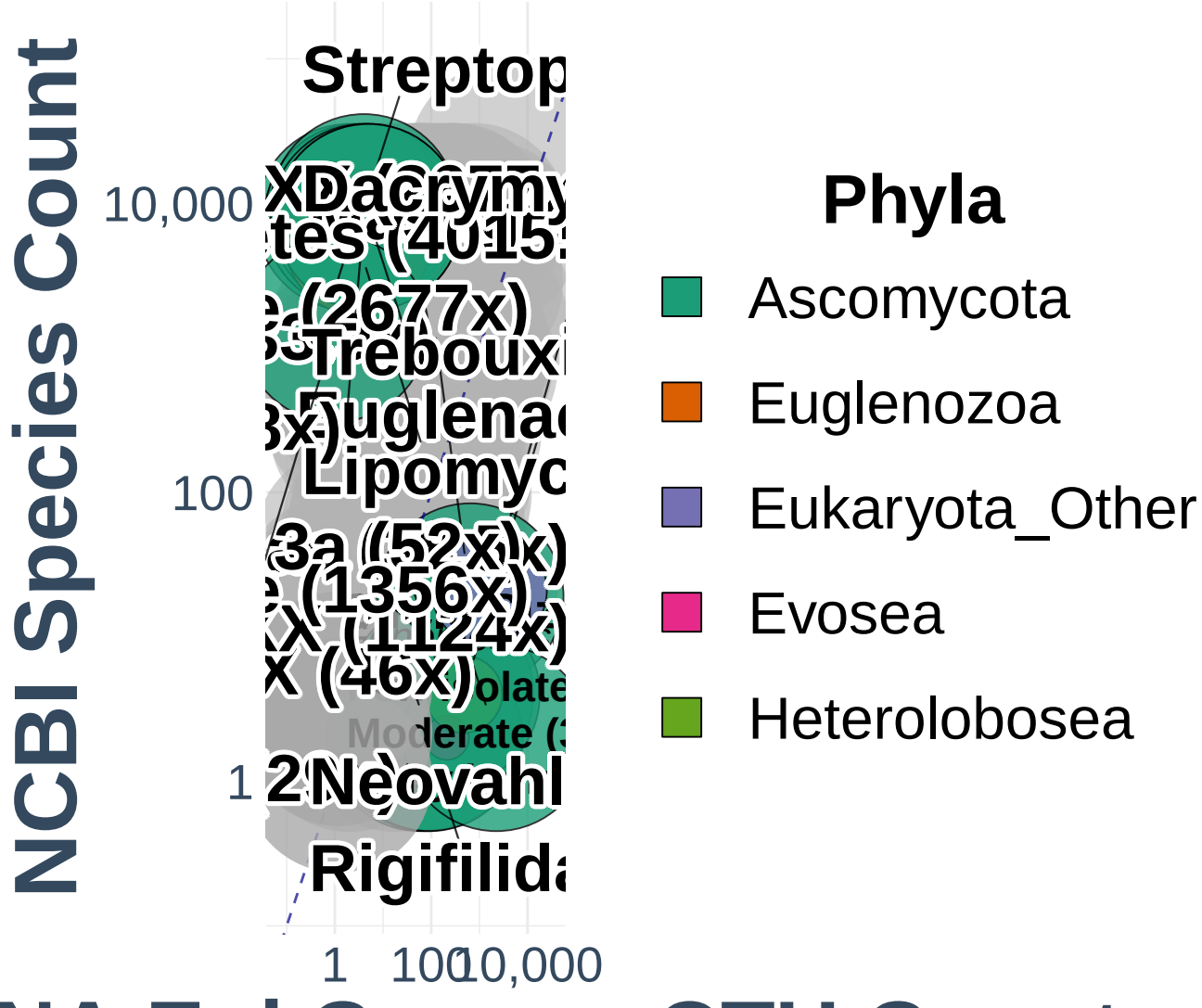
183 eukaryotic families

vs NCBI: Eukaryote Family



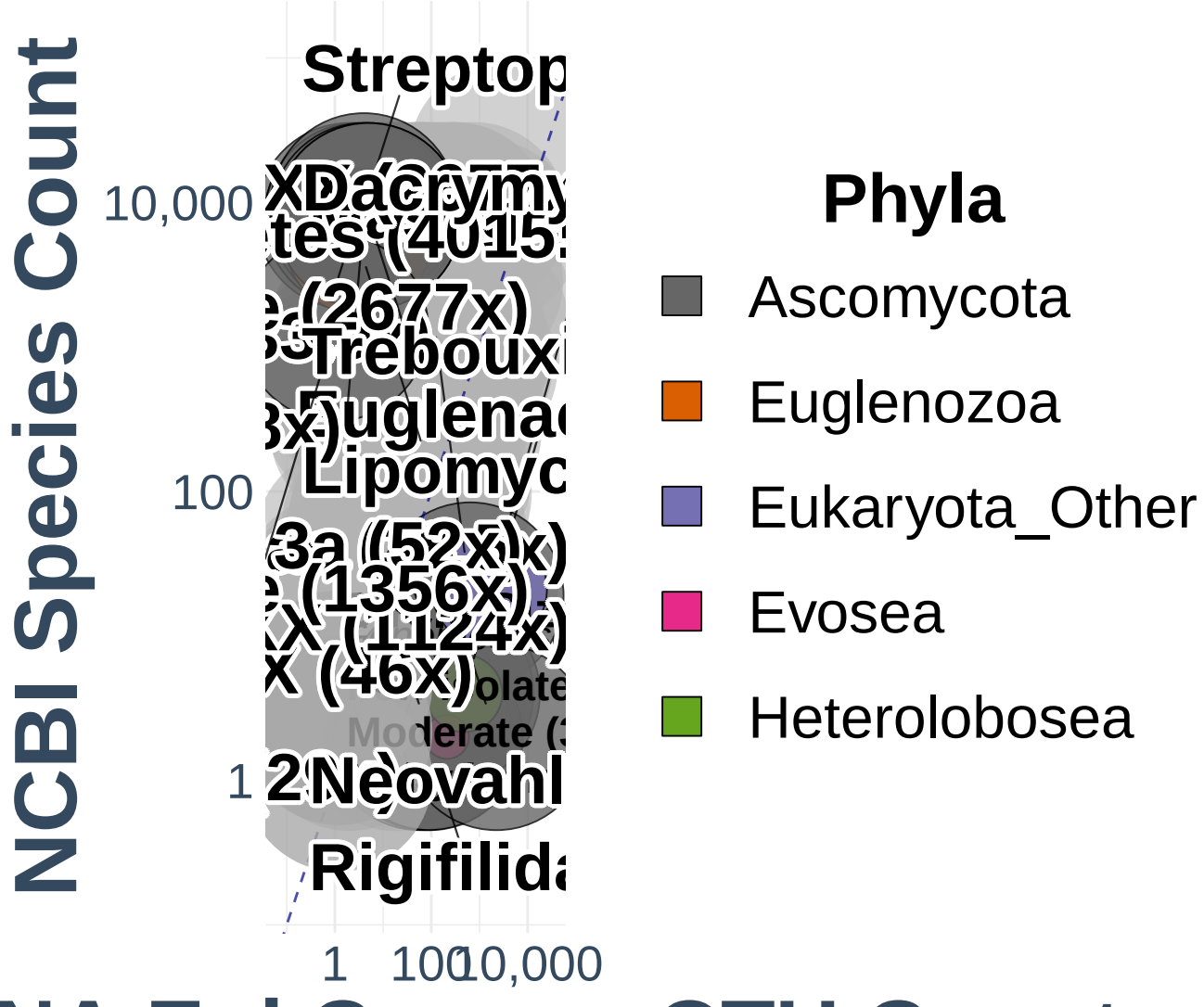
183 eukaryotic families

vs NCBI: Eukaryote Family



183 eukaryotic families

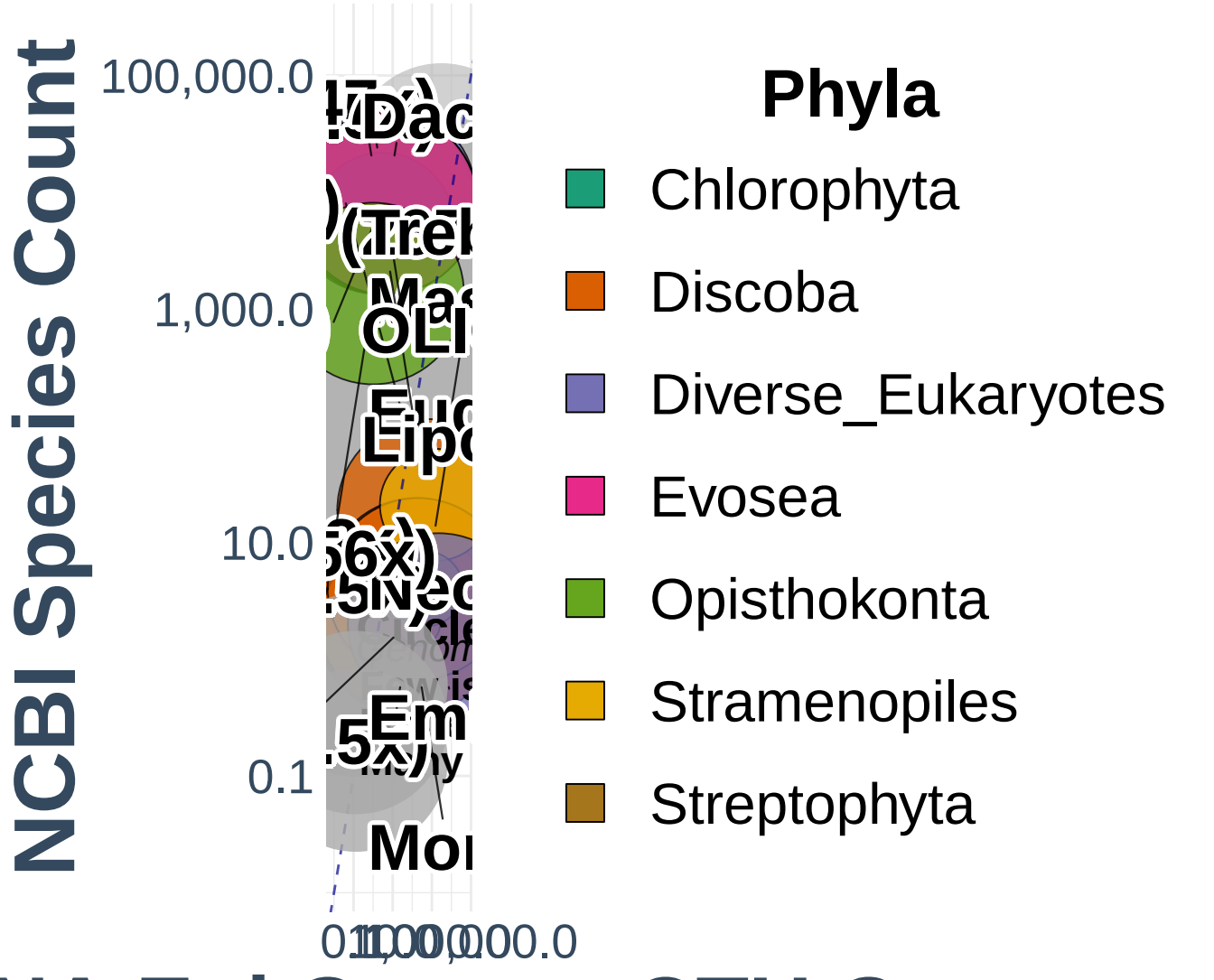
vs NCBI: Eukaryote Family



NA EukCensus OTU Count

183 eukaryotic families

vs NCBI: Eukaryote Family



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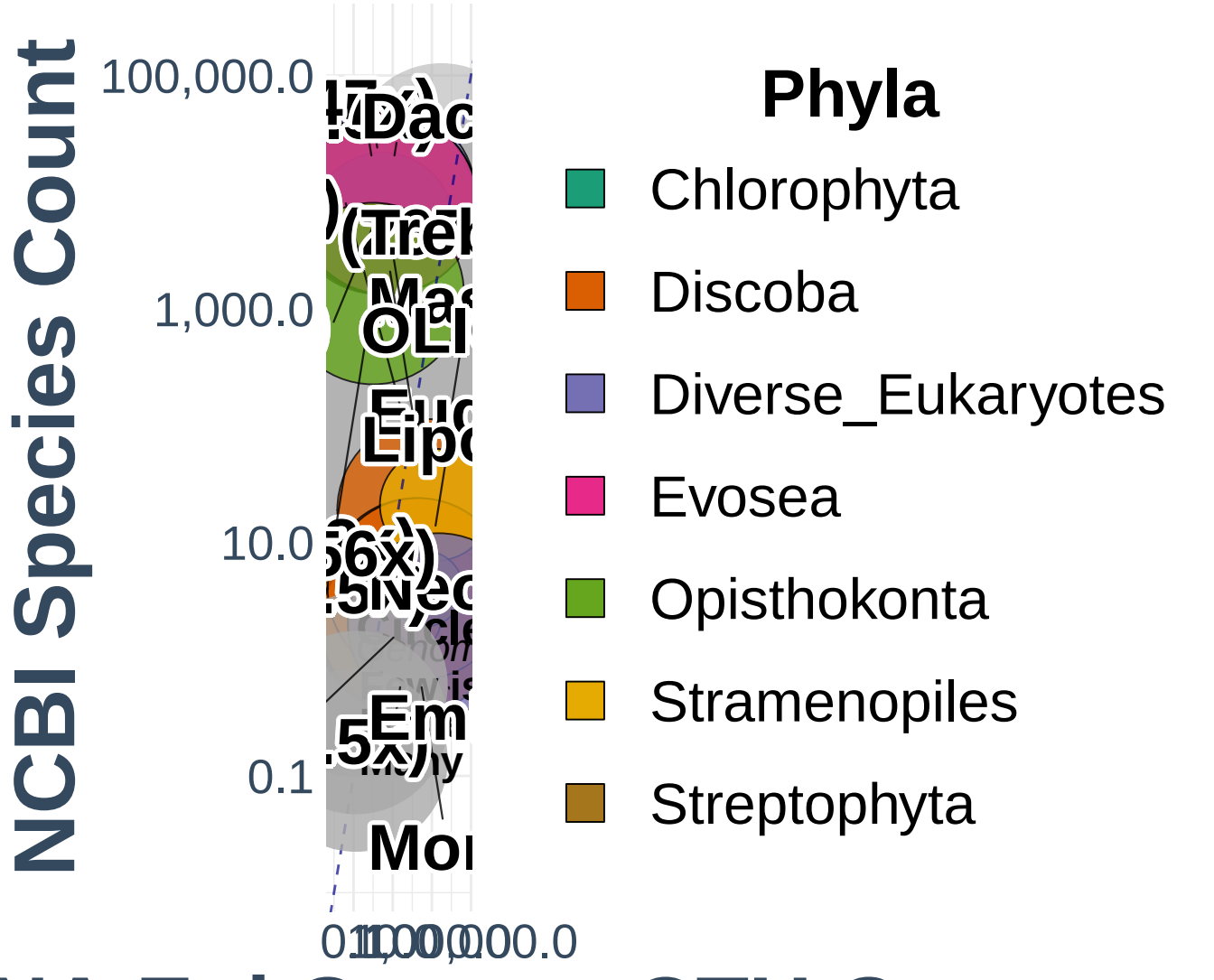
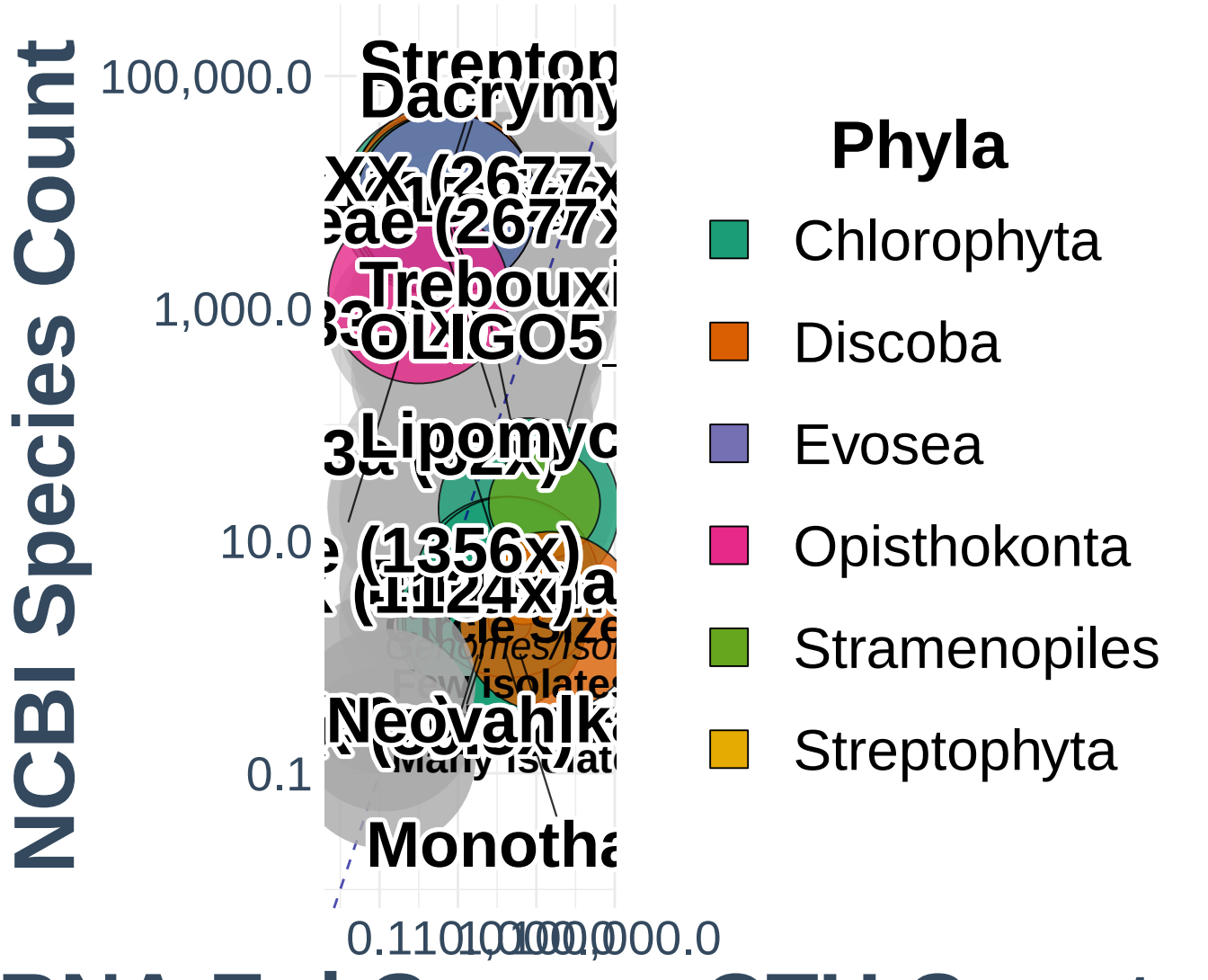


NA EukCensus OTU Count

183 eukaryotic families

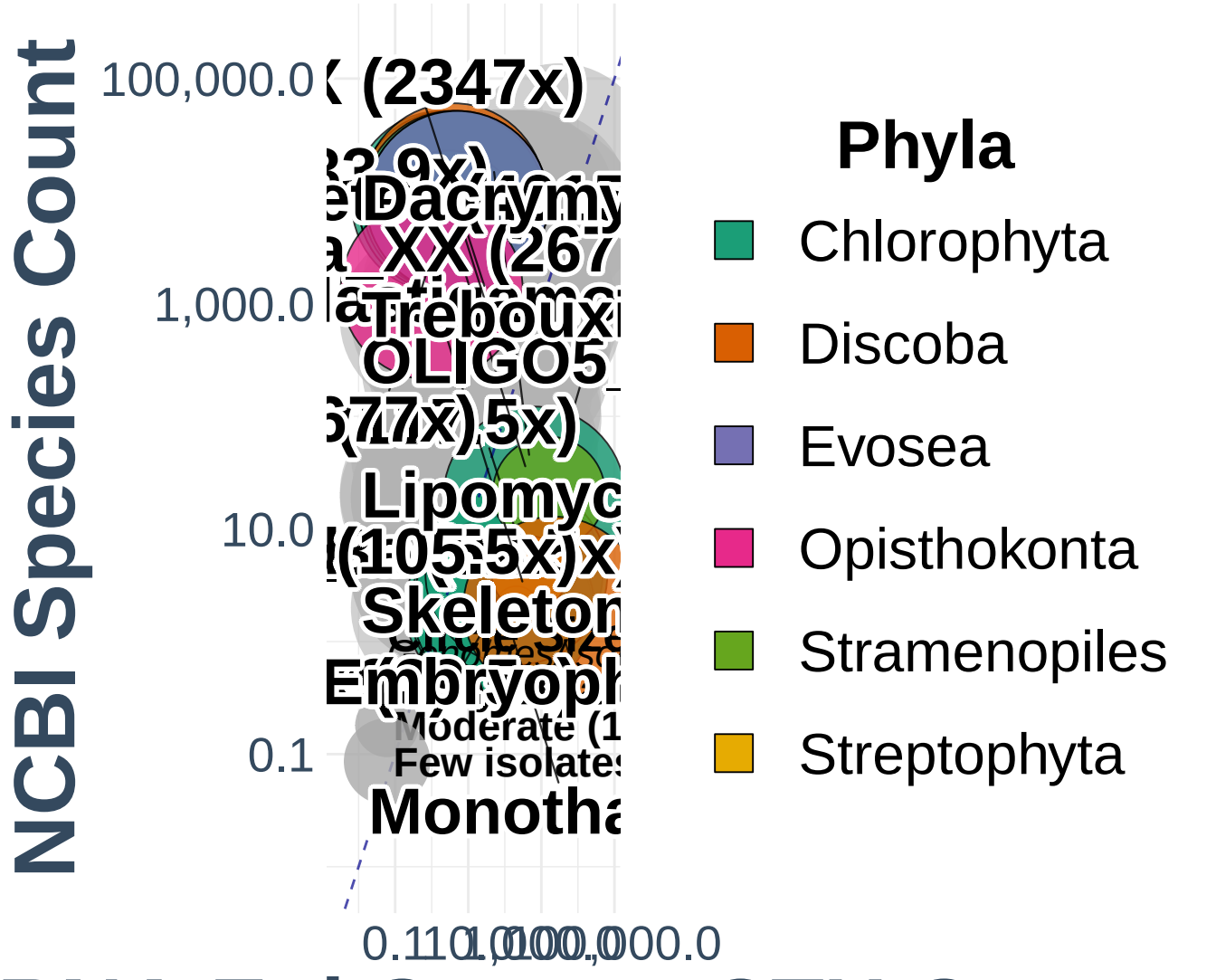
vs NCBI: Eukaryote Family



RNA EukCensus OTU Count

183 eukaryotic families

vs NCBI: Eukaryote Family



RNA EukCensus OTU Count

183 eukaryotic families