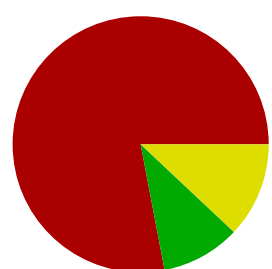
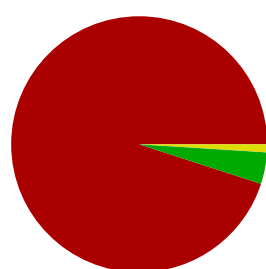


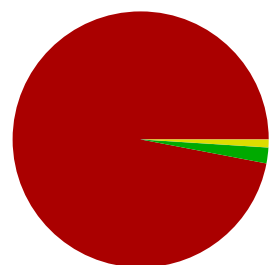
A



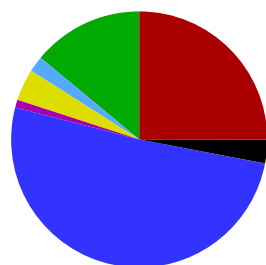
Bacteria



Viridiplantae

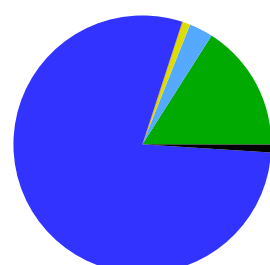


Fungi

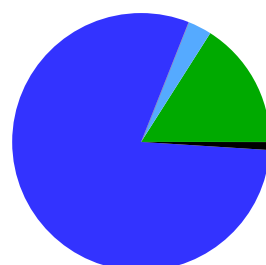


Metazoa

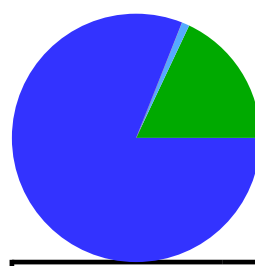
B



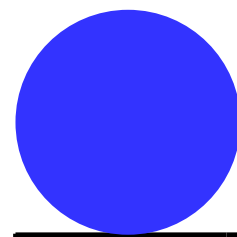
Deuterostomia
8.98



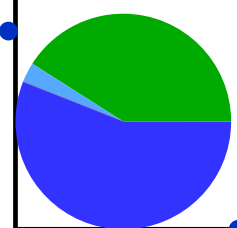
Chordata
8.98



Amniota
9.26



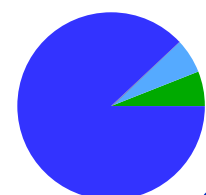
Mammalia
9.90



Sauropsida
8.44



Amphibia
6.00



Neopterygii
8.21



Branchiostoma
7.00



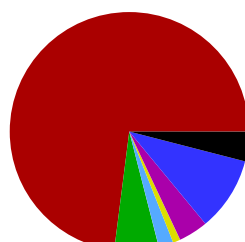
Tunicata
3.00



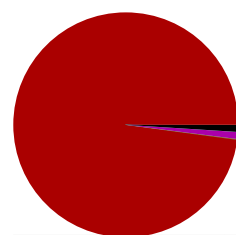
Echinodermata
8.00



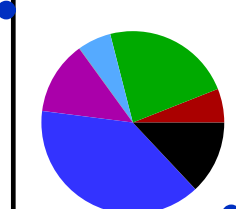
Hemichordata
9.00



Ecdysozoa
3.73



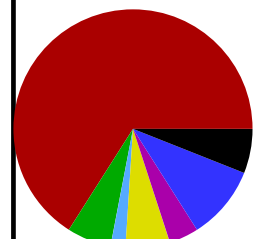
Arthropoda
3.99



Nematoda
3.00



Lophotrochozoa
8.12



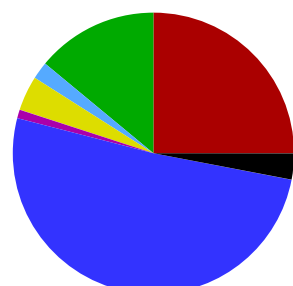
Protostomia
4.02



Platyhelminthes
3.83



Cnidaria
7.00



Metazoa
6.99

NADA

NamPRT

NNMT

NADA + NamPRT

NADA + NNMT

NamPRT + NNMT

NADA + NamPRT + NNMT

