

A phylogenetic tree diagram showing the relationships between six taxa labeled 1 through 6. The tree is rooted on the left and branches to the right. Taxon 1 is highlighted in red. The branching order is: first a split between (1, 2) and (3, 4); then a split within the (1, 2) clade between 1 and 2; and finally a split within the (3, 4) clade between 3 and 4.

Phylogenetic tree showing the evolutionary relationships between various species. The tree is rooted on the left and branches out to the right. The species listed from top to bottom are: xenlaev, xentrop, duck, chicken, marsupial, hamster, rat, mouse, elephantseal, pig, cow, sheep, bushbaby, hare, rabbit, human (in red), and tarsier.

C

Human
Chimp
Gorilla
Orangutan
Rhesus
Marmoset
Tarsier
Mouselemur
Bushbaby
TreeShrew
Mouse
Rat
Kangaroorat
GuineaPig
Squirrel
Rabbit
Pika
Alpaca
Dolphin
Cow
Horse
Cat
Dog
Microbat
Megabat
Hedgehog
Shrew
Elephant
Rockhyrax
Tenrec
Armadillo
Sloth
Opossum
Platypus
Chicken
Zebrafish
Lizard
Xtropicalis
Tetraodon
Fugu
Stickleback
Medaka
Zebrafish