

A detailed phylogenetic tree of mammals, rooted at the top left. The tree branches out to show the evolutionary relationships between various species. The species are listed on the right side of the tree, with some species having multiple branches leading to them. The tree is color-coded: primates are in light blue, rodents and lagomorphs are in light green, carnivores are in light orange, ungulates are in light pink, and monotremes and marsupials are in light yellow. The tree shows the following major groups and their members:

- Primates:** Human, Chimp, Gorilla, Orangutan, Gibbon, Green monkey, Rhesus macaque, Crab eating macaque, Baboon, Squirrel monkey, Marmoset, Bushbaby.
- Rodents and Lagomorphs:** Chinese tree shrew, Rabbit, Pika, Jerboa, Rat, Mouse, Vole, Golden hamster, Chinese hamster, Squirrel, Naked mole rat, Guinea pig, Chinchilla, Brush tailed rat.
- Carnivores:** Star nosed mole, Shrew, Hedgehog, Panda, Ferret, Dog, Cat, Megabat, Flying fox, Myotis bat, Microbat, Brown bat, Rhinoceros, Horse, Pig, Tibetan antelope, Sheep, Goat, Cow, Bactrian camel, Alpaca.
- Ungulates:** Walrus, Seal, Killer whale, Dolphin.
- Monotremes and Marsupials:** Platypus, Wallaby, Tasmanian devil, Opossum, Armadillo, Elephant, Elephant shrew, Tenrec, Aardvark, Manatee.