Procavia_capensis
Loxodonta_africana
Echinops_telfairi
Dasypus_novemcinctus
Choloepus_hoffmanni
Monodelphis_domestica
Macropus_eugenii
Ornithorhynchus_anatinus
Taeniopygia_guttata
Gallus_gallus
Meleagris_gallopavo
Anolis_carolinensis
Xenopus_tropicalis
Tetraodon_nigroviridis
Takifugu_rubripes
Gasterosteus_aculeatus
Oryzias_latipes
Danio_rerio
Petromyzon_marinus
Pteropus_vampyrus
Myotis_lucifugus
Erinaceus_europaeus
Sorex_araneus
Canis_familiaris
Ailuropoda_melanoleuca
Felis_catus
Equus_caballus
Sus_scrofa
Bos_taurus
Tursiops_truncatus
Vicugna_pacos
Ochotona_princeps
Oryctolagus_cuniculus
Spermophilus_tridecemlineatus
Cavia_porcellus
Dipodomys_ordii
Rattus_norvegicus
Mus_musculus
Tupaia_belangeri
Otolemur_garnettii
Microcebus_murinus
Tarsius_syrichta
Callithrix_jacchus
Macaca_mulatta
Pongo_pygmaeus
Gorilla_gorilla
Pan_troglodytes
Homo_sapiens
Ciona_savignyi
Ciona_intestinalis
Drosophila_melanogaster
Caenorhabditis_elegans
Saccharomyces_cerevisiae

Image obtained using Dendroscope (D.H. Huson et al. "Dendroscope- An interactive viewer for large phylogenetic trees", BMC Bioinformatics 8:460, 2007)