Consistency Index = 0.088
Retention Index = 0.36
steps = 34
Laurasiatheria
Monotremata
Marsupialia
Xenarthra
Afrotheria
Euarchonta
Glires
Ornithorhynchus
Tachyglossus
Caenolestes
Rhyncholestes
Caluromys
Glironia
Didelphis
Monodelphis
Dromiciops
Notoryctes
Dasyurus
Myrmecobius
Macrotis
Echymipera
Isoodon
Vombatus
Phascolarctos
Trichosurus
Cercartetus
Hypsiprymnodon
Aepyprymnus
Macropus
Acrobates
Tarsipes
Petaurus
Pseudochirops
Dasypus
Bradypus
Choloepus
Cyclopes
Myrmecophaga
Orycteropus
Elephantulus
Rhynchocyon
Echinops
Amblysomus
Chrysochloris
Dugong
Trichechus
Heterohyrax
Procavia
Elephas
Loxodonta
Tupaia
Ptilocercus
Cynocephalus
Galeopterus
Otolemur
Nycticebus
Daubentonia
Propithecus
Microcebus
Lemur
Tarsius
Macaca
Homo
Nomascus
Ateles
Cebus
Callithrix
Oryctolagus
Ochotona
Anomalurus
Pedetes
Castor
Cratogeomys
Dipodomys
Jaculus
Spalax
Calomyscus
Petromyscus
Cricetus
Mus
Glis
Tamias
Aplodontia
Ctenodactylus
Laonastes
Hystrix
Heterocephalus
Petromus
Thryonomys
Cuniculus
Dasyprocta
Cavia
Hydrochoerus
Erethizon
Chinchilla
Dinomys
Abrocoma
Octodontomys
Ctenomys
Capromys
Hoplomys
Myocastor
Solenodon
Talpa
Sorex
Erinaceus
Podogymnura
Pteropus
Nyctimene
Hipposideros
Rhinolophus
Rhinopoma
Megaderma
Craseonycteris
Emballonura
Nycteris
Nataloidea
Tadarida
Miniopterus
Myotis
Myzopoda
Mystacina
Pteronotus
Artibeus
Thyroptera
Furipterus
Noctilio
Phatagianus
Mormoopidae
Nandinia
Felis
Prionodon
Genetta
Crocuta
Suricata
Fossa
Canis
Ailuropoda
Phoca
Odobenus
Arctocephalus
Mephitis
Ailurus
Meles
Procyon
Equus
Ceratotherium
Tapirus
Lama
Sus
Pecari
Tragulus
Antilocapra
Okapia
Cervus
Bos
Moschus
Hippopotamus
Eubalaena
Caperea
Megaptera
Eschrichtius
Physeter
Kogia
Platanista
Mesoplodon
Pontoporia
Inia
Tursiops
Phocoena
Delphinapterus
Arboreal
Non−arboreal
Semi−arboreal