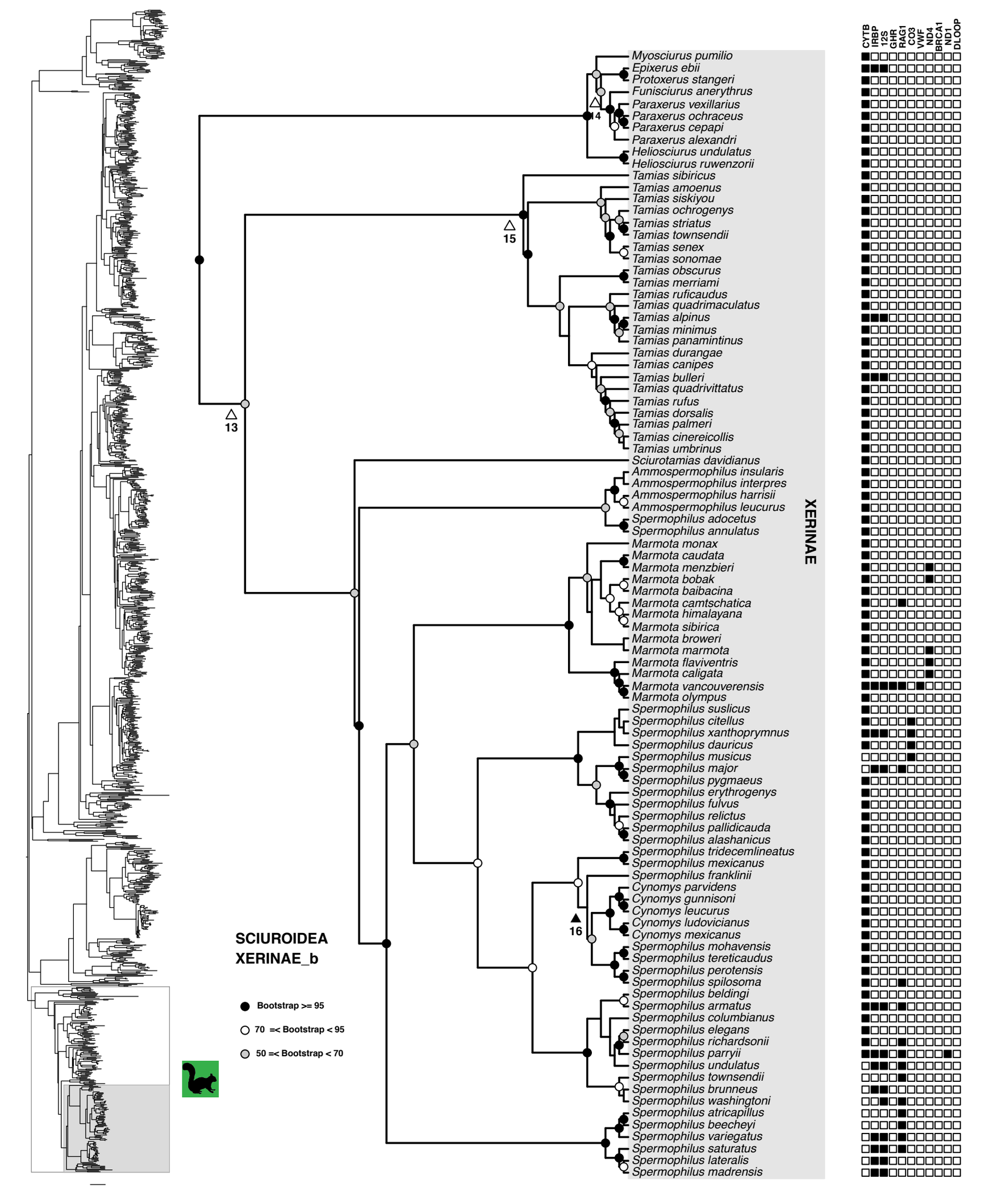
CYTB
IRBP
12S
GHR
RAG1
CO3
VWF
ND4
BRCA1
ND1
DLOOP
Myosciurus pumilio
Epixerus ebii
Protoxerus stangeri
Funisciurus anerythrus
Paraxerus vexillarius
Paraxerus ochraceus
Paraxerus cepapi
Paraxerus alexandri
Heliosciurus undulatus
Heliosciurus ruwenzorii
Tamias sibiricus
Tamias amoenus
Tamias siskiyou
Tamias ochrogenys
Tamias striatus
Tamias townsendii
Tamias senex
Tamias sonomae
Tamias obscurus
Tamias merriami
Tamias ruficaudus
Tamias quadrimaculatus
Tamias alpinus
Tamias minimus
Tamias panamintinus
Tamias durangae
Tamias canipes
Tamias bulleri
Tamias quadrivittatus
Tamias rufus
Tamias dorsalis
Tamias palmeri
Tamias cinereicollis
Tamias umbrinus
Sciurotamias davidianus
Ammospermophilus insularis
Ammospermophilus interpres
Ammospermophilus harrisii
Ammospermophilus leucurus
Spermophilus adocetus
Spermophilus annulatus
Marmota monax
Marmota caudata
Marmota menzbieri
Marmota bobak
Marmota baibacina
Marmota camtschatica
Marmota himalayana
Marmota sibirica
Marmota broweri
Marmota marmota
Marmota flaviventris
Marmota caligata
Marmota vancouverensis
Marmota olympus
Spermophilus suslicus
Spermophilus citellus
Spermophilus xanthoprymnus
Spermophilus dauricus
Spermophilus musicus
Spermophilus major
Spermophilus pygmaeus
Spermophilus erythrogenys
Spermophilus fulvus
Spermophilus relictus
Spermophilus pallidicauda
Spermophilus alashanicus
Spermophilus tridecemlineatus
Spermophilus mexicanus
Spermophilus franklinii
Cynomys parvidens
Cynomys gunnisoni
Cynomys leucurus
Cynomys ludovicianus
Cynomys mexicanus
Spermophilus mohavensis
Spermophilus tereticaudus
Spermophilus perotensis
Spermophilus spilosoma
Spermophilus beldingi
Spermophilus armatus
Spermophilus columbianus
Spermophilus elegans
Spermophilus richardsonii
Spermophilus parryii
Spermophilus undulatus
Spermophilus townsendii
Spermophilus brunneus
Spermophilus washingtoni
Spermophilus atricapillus
Spermophilus beecheyi
Spermophilus variegatus
Spermophilus saturatus
Spermophilus lateralis
Spermophilus madrensis
XERINAE
14
15
13
16
SCIUROIDEA
XERINAE_b
Bootstrap >= 95
70 =< Bootstrap < 95
50 =< Bootstrap < 70