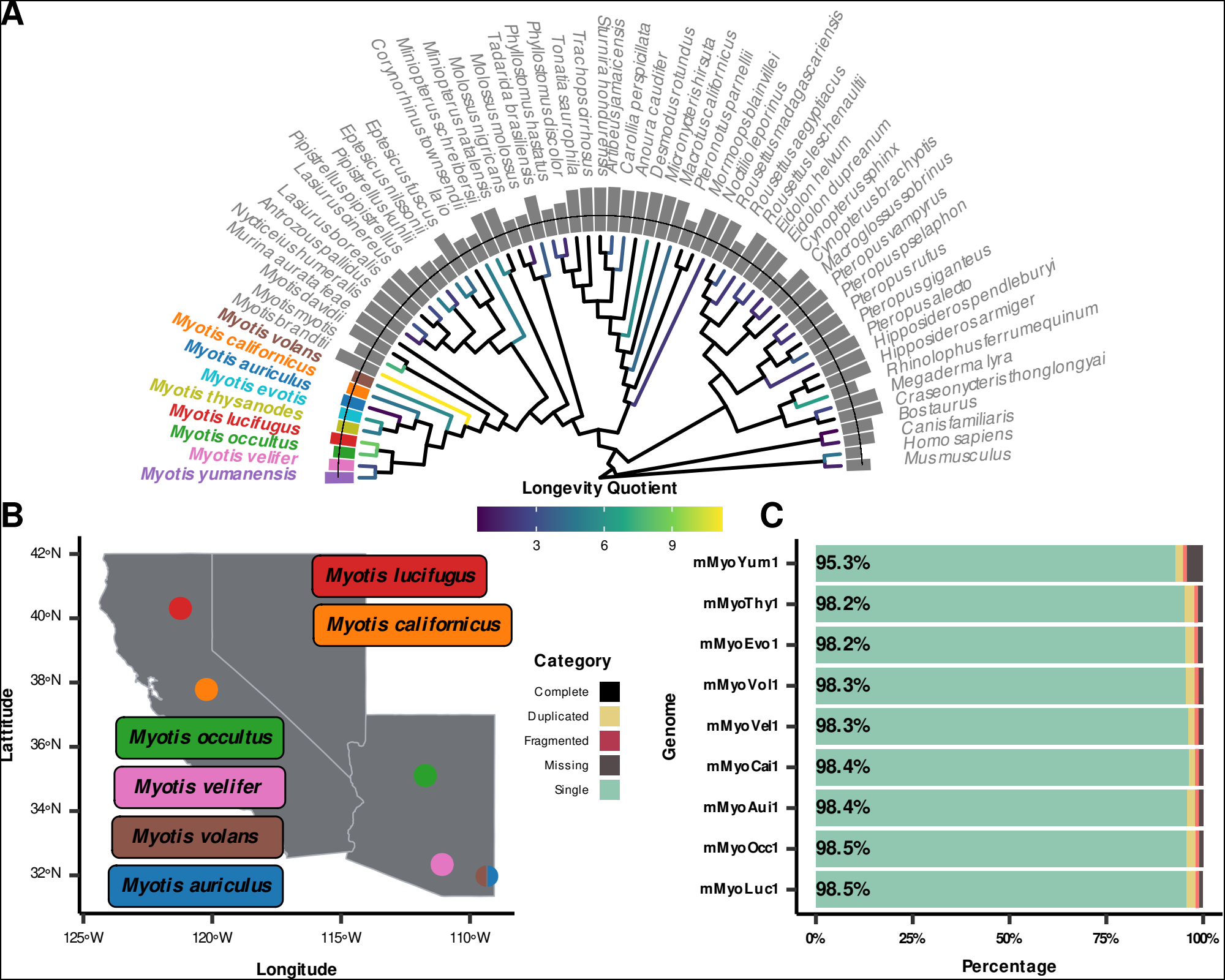
A
Corynorhinus townsendii
Miniopterus schreibersii
Miniopterus natalensis
Molossus nigricans
Molossus molossus
Tadarida brasiliensis
Phyllostomus hastatus
Phyllostomus discolor
Tonatia saurophila
Trachops cirrhosus
Sturnira hondurensis
Sturnira lilium
Carollia perspicillata
Anoura caudifer
Desmodus rotundus
Micronycteris hirsuta
Macrotus californicus
Pteronotus parnellii
Mormoops blainvillei
Noctilio leporinus
Rousettus madagascariensis
Rousettus aegyptiacus
Rousettus leschenaultii
Eidolon helvum
Eidolon dupreanum
Cynopterus sphinx
Cynopterus brachyotis
Macroglossus sobrinus
Pteropus vampyrus
Pteropus pselaphon
Pteropus rufus
Pteropus giganteus
Pteropus alecto
Hipposideros spendleburyi
Hipposideros armiger
Rhinolophus ferrumequinum
Megaderma lyra
Craseonycteris thonglongyai
Bos taurus
Canis familiaris
Homo sapiens
Mus musculus
Eptesicus fuscus
Eptesicus nilssonii
Pipistrellus kuhlii
Pipistrellus pipistrellus
Lasiurus borealis
Lasiurus cinereus
Antrozous pallidus
Nycticeius humeralis
Murina aurata feae
Myotis davidii
Myotis myotis
Myotis brandtii
Myotis volans
Myotis californicus
Myotis auriculus
Myotis evotis
Myotis thysanodes
Myotis lucifugus
Myotis occultus
Myotis velifer
Myotis yumanensis
Longevity Quotient
3
6
9
B
Myotis lucifugus
Myotis californicus
Myotis occultus
Myotis velifer
Myotis volans
Myotis auriculus
Category
Complete
Duplicated
Fragmented
Missing
Single
42°N
40°N
38°N
36°N
34°N
32°N
Lattitude
125°W
120°W
115°W
110°W
Longitude
C
mMyoYum1
mMyoThy1
mMyoEvo1
mMyoVol1
mMyoVel1
mMyoCai1
mMyoAui1
mMyoOcc1
mMyoLuc1
Genome
95.3%
98.2%
98.2%
98.3%
98.3%
98.4%
98.4%
98.5%
98.5%
0%
25%
50%
75%
100%
Percentage