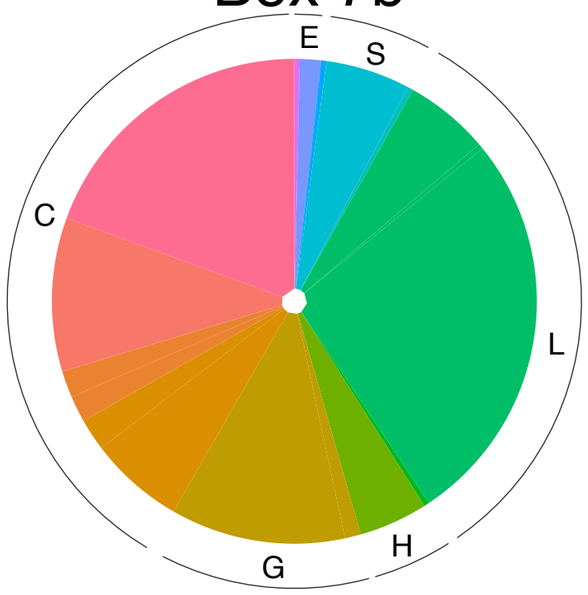
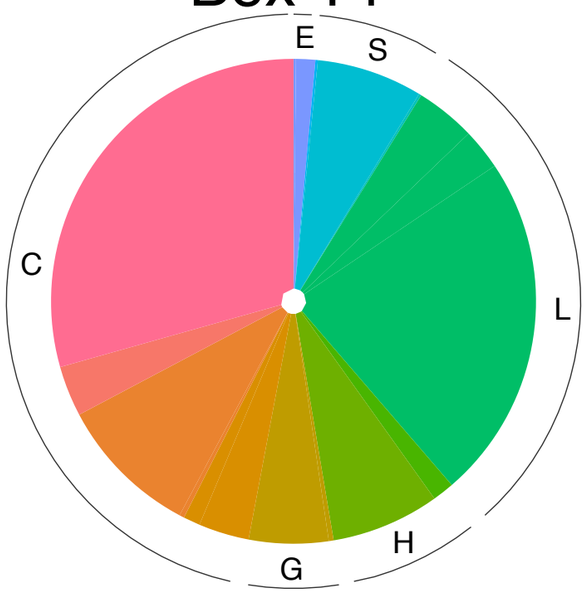
Older

Younger

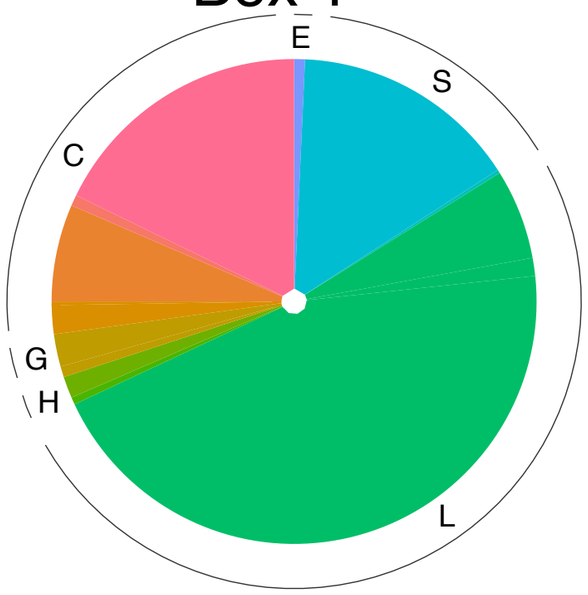
Box 7b



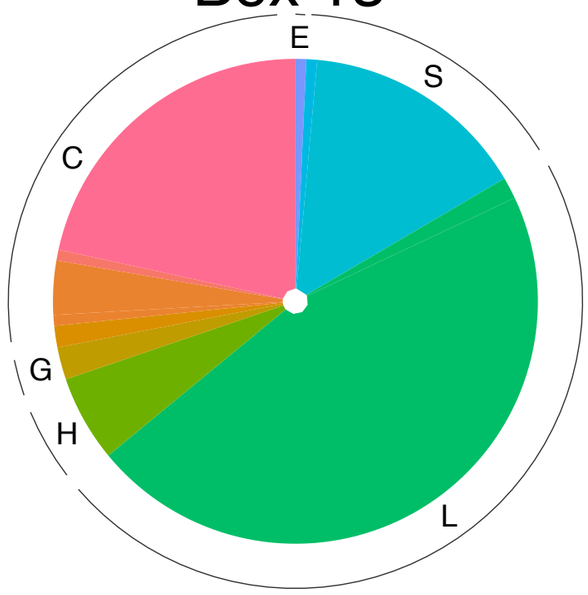
Box 14



Box 1



Box 13



Small mammal fossils

Cricetidae
- Microtus
- Neotoma
- Peromyscus
- Reithrodontomys

Geomyidae
- Thomomys

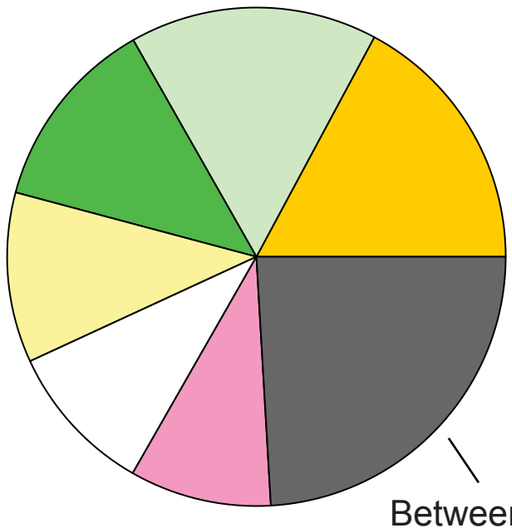
Heteromyidae
- Dipodomys
- Perognathus
- Chaetodipus

Leporidae
- Sylvilagus

Sciuridae
- Neotamias
- Otospermophilus
- Tamias
- Spermophilus
- Sciurus

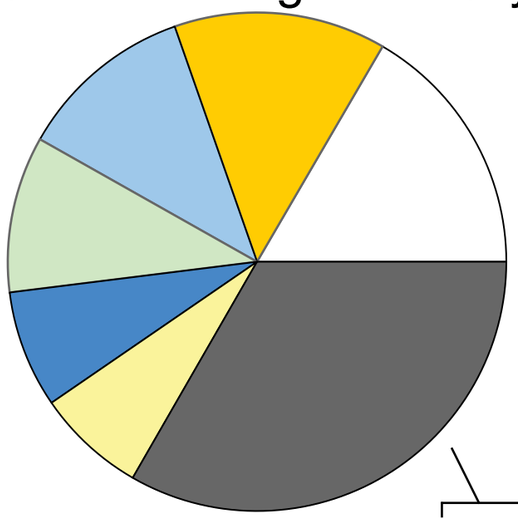
Eulipotyphla
- Soricidae
- Scapanus

dry tolerant taxa



Between 1-2%:
Ericaceae (heath family)
Salix sp. (willow)
Alnus sp. (alder)
Betula sp. (birch)

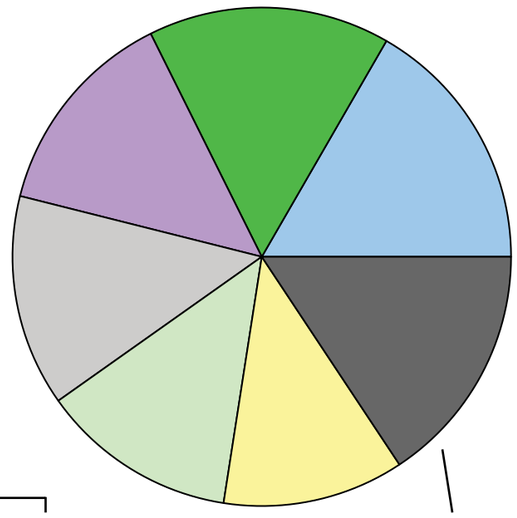
disturbance/high diversity



Ericaceae (4.4%)

<2%:
Poaceae
Betula sp.
Onagraceae (willoweed family)

wet environment?



Between 1-2%:
Rosaceae (rose)

Plant macrofossils

- Pinus undif. (pine)
- Ambrosia–type (low spine Aster)
- Cyperaceae (sedge family)
- Cupressaceae (cypress family)
- Chenopodiaceae (goosefoot family)
- Artemisia sp. (sage)
- Alnus sp. (alder)
- Berberidaceae (barberry family)
- Poaceae (grass family)
- Tubiflora–type (high spine Aster)
- Other