

Special rodent field study images, all drawn direct from life, animals life-size.

Big-eared Climbing Rat \$250


Ototylomys phyllotis - 2 caught 1 - HF 2 cm
25th June 1987 Trail nr. Field Sta, Sian Ka'an } small spec
P.R., Mexico Tail 10 cm
Ear 1 cm
HBL c 11 cm Caught in tree
1 1/2 m from ground

2nd, larger specimen drawn

This one caught in trap
on ground - day looking
low canopy forest.

fur very soft - underparts have
very faint yellowish tinge

Approx life size



ears very thin, hairless
pale edged dark

white patch below ear
in both individuals

eye is not so close
to ear - nose v. long
& narrow.

forelimbs are dark
in front - dark to feet,

white hairs over
well-curved claws - feet pinkish

tail almost hairless - annulations
well marked

2nd third individual was caught 1 July 87, 24.1 km S. of Felipe Carrillo Puerto.
on ground

measurements - HBL = 12
T = 12
E = 2
HF = 2.2

looks darker than above - ears larger + a bit
darker.

white spot below ear
also seems a bit paler
over eye

Another Ototylomys caught in Belize - on the Macal River, Buller's Pt -
Mt Pine ridge - July 15th
used to touch up above painting - seems greyer & less ochraceous than above.
Kept all day Ate mango & peanut butter. Not measured. About the size of one above.

Scotinomys teguina - Caught in live-trap - Feb 23rd, 1987

Male.

On ground in scrubby area near a few houses
in Monteverde, Costa Rica
Dorsum slightly smaller than life-size

Tail, feet & ears
lightly furred -
skin dark



Slight gapping
Pituitary tip to nose

Scales visible
on tail - form
faint narrow
rings

Belly is a little less
orange - more buffy.
Base of hairs grey

Nostrils noticeably white
compared to rest. Darker
after death.



Underside of left
front foot $1\frac{1}{2}$ x lifesize
to show pads.



Underside of left
hind foot
 $1\frac{1}{2}$ x lifesize

Alston's Singing Mouse \$200



Forest Spiny Pocket Mouse \$300