

Reithrodontomys

Research Area	sex No.	Length	tail	Foot	ear	weight	testis or embryos
A	♂ 1	120 (120-120)	55 (55-55)	16 (16-16)	12 (12-12)	10 (10-10)	-
	♀ 3	122 (130-118)	56.3 (63-51)	16.5 (17-16)	11.6 (13-11)	8 (10-6)	0 (0-0)
B	♂ 3	123 (128-121)	58 (60-50)	16.4 (17-16)	11.7 (12-11)	8.3 (9-8)	0 (0-0)
	♀ 5	122 (125-118)	54.6 (60-51)	16.7 (17-16)	11.2 (12-11)	8.8 (11-8)	0 (0-0)
C	♂ 2	120 (120-120)	55 (55-55)	16 (16-16)	11 (11-11)	7 (7-7)	0 (0-0)
	♀ 0	118 (122-113)	54.6 (57-52)	15.8 (16-15)	10.6 (11-10)	7.3 (8-6)	0 (0-0)
D	♂ 1	125 (125-125)	55 (55-55)	16 (16-16)	11 (11-11)	8 (8-8)	0 (0-0)
	♀ 3k						

Average of sexes of aggregate area.

♂	122	55	16.4	11.4	8.8	2.5
♀	120	55.1	16.3	11.1	8.0	
sexes combined	121	55.15	16.35	11.25	8.4	

Peromyscus leucopus

Research Area	sex	Length	tail	Foot	ear	weight	testis or embryos
A	♂ 5	170 (192-140)	76 (90-67)	21.5 (22.3-21)	15.2 (16-15)	19.2 (28-12)	-
	♀ 2	177 (193-161)	81 (91-71)	21.7 (22.5-21)	15.5 (16-15)	23.2 (28-19)	-
B	♂ 0	0	0	0	0	0	0
C	♂ 0	0	0	0	0	0	0
D	♀ 0	0	0	0	0	0	0

Averages of sexes of aggregate area.

♂	170	76	21.5	15.2	19.2	-
♀	177	81	21.7	15.5	23.2	-
total sexes	174	78	21.6	15.35	21	-

Pitymys nemoralis

Research Area	sex	Length	tail	Foot	ear	weight	testis or embryos
D	♀ 1	142 (142-142)	30 (30-30)	19 (19-19)	9 (9-9)	40 (40-40)	0 (0-0)
sexes combined		142	30	19	9	40	

Mus musculus

Research Area	sex	Length	tail	Foot	ear	weight	testis or embryos
C	♀ 1	140 (140-140)	70 (70-70)	17 (17-17)	13 (13-13)	10 (10-10)	0 (0-0)
sexes combined		140	70	17	13	10	

The average length of testes are: *Microtus* 8.4 (15-3); *Seznamow* 55 (7.5-4); *Peromyscus maniculatus* 6.8 (9-4); *Reithrodontomys* 2.5 (2.5).
 and average length number of females possessing embryos: *Microtus* 3 (5mm); *Peromyscus m.* 1 (4.5mm)