

# Geographic range of *Peromyscus melanophrys* - with description of new subspecies.

University of Kansas - *Peromyscus maniculatus* Deer Mouse



Description: -

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Ramón y Cajal, Santiago, 1852-1934.

Mice. Geographic range of *Peromyscus melanophrys* - with description of new subspecies.

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Notes: Bibliography: p. 258.

This edition was published in 1952



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## *Peromyscus maniculatus* Deer Mouse

In a later study, 75% of captures on the ground were of females based on a multiyear compilation of trapping results.

## Revision of the Chiapan deer mouse, *Peromyscus zarhynchus*, with the description of a new species

Reproductive females are more aggressive in territory defense than males, and their territories overlap less, suggesting that they have a greater investment in territory defense than males. These sequences include those derived from 229 SNV-like viruses associated with *Peromyscus* species rodents from throughout North America. Although the karyotype of *P.*

## ADW: *Peromyscus eremicus*: INFORMATION

Specifically, a single mutation in one pigmentation gene, the melanocortin-1 receptor *Mc1r*, explains as much as 35 per cent of the variation in colour pattern between a dark mainland and a light Santa Rosa Island beach subspecies.

## Adaptive basis of geographic variation: genetic, phenotypic and environmental differences among beach mouse populations

Thus, measuring gene flow among populations is key to disentangling the evolutionary forces responsible for phenotypic differentiation.

## Molecular systematics and phylogeography of the endemic Osgood's deer mouse *Osgoodomys banderanus* (Rodentia: Cricetidae) in the lowlands of western Mexico

Indeed, avian predation imposes strong selective pressure for cryptic coloration in *Peromyscus*—a classic example of local adaptation. North American deer mouse breeding tends to be determined more by food availability than by season per se. Based on characteristics of G- and C-banded chromosomes and the shared-derived tiny biarmed Y chromosome, *P.*

**Peromyscus truei comanche**

Food hoarding in muroid rodents.

**Peromyscus maniculatus Deer Mouse**

Descriptions of new species of quadrupeds inhabiting North America. Spirit of the land, our prairie legacy: Proceedings, 13th North American prairie conference; 1992 August 6-9; Windsor, ON.

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