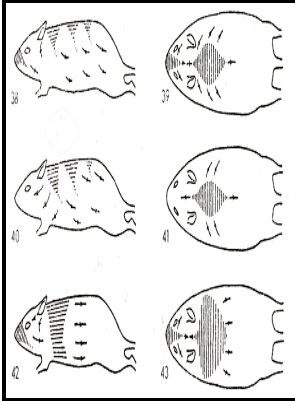


Revision of the Jumping Mice of the Genus Zapus.

s.n - Evolutionary Relationships of Jumping Mice (Genus Zapus) of the Southwestern United States on JSTOR



Description: -

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Usda Bureau of Biological Survey North American Fauna --

15Revision of the Jumping Mice of the Genus Zapus.

Notes: 1

This edition was published in 1899



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This form inhabits the eastern foothills of the Rocky Mountains and is a robust animal approaching Z. For the privilege of using the specimens in their care I am deeply grateful, as I am also to Prof.

Meadow Jumping Mouse

Nebraska Game, Forestation, and Parks Commission. Those individuals from the southern part of the geographic range of Z. Intergradation has been noted in specimens from North Santiam River, 3400 ft.

Jumping mouse

In this respect the progress of molt of Z.

ADW: Zapus hudsonius: INFORMATION

Utah: Pine Creek, 3 mi. Subsequently or perhaps during the migration of the pre- Eozapus stock the zapidine stock may have dispersed transcontinentally, occupying most of northern North America.

Evolutionary Relationships of Jumping Mice (Genus Zapus) of the Southwestern United States on JSTOR

Small and weighing about 0. Population densities may reach up to 10 or more per acre, but 2 to 3 individuals per acre is typical in a high quality habitat. Zapus princeps major, Hall, Univ.

Revision of the jumping mice of the genus Zapus : Preble, Edward Alexander, 1871

The nest, about the size of a baseball, was compactly made of fine grasses and was 10 inches below the surface of the ground in a mound of earth

that was approximately six by four feet at the base and three feet. If a population occupied the unglaciated coastal region of Oregon and Washington it may have been separated from other populations to the north and east by an ice cap which covered most of the Cascade Range. This functionality is provided solely for your convenience and is in no way intended to replace human translation.

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S Heath, N Fork Flat Willow Creek, 8 USBS ; 10 mi.

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