Turkish Journal of Zoology

Turkish Journal

A Study on Mustela nivalis Linnaeus, 1766 (Mammalia: Carnivora) in Turkey

of

Ercüment ÇOLAK, Nuri YİĞİT, Mustafa SÖZEN

Zoology

Department of Biology, Faculty of Science, University of Ankara, 06100 Besevler, Ankara-TURKEY Şakir ÖZKURT

Department of Biology, Education Faculty of Kırşehir, University of Gazi, Kırşehir-TURKEY

Keywords
Authors

<u>Abstract:</u> In this study, five specimens of Mustela nivalis collected from five localities in Turkey were examined based on karyological, morphological, bacular and some ecological aspects. The karyotype of M. nivalis has 2n=42, NFa=72 and FN=76. The baculum seems to be similar to that of specimens of M. nivalis dinniki from Erivan (Armenia).

Key Words: Mustela nivalis, karyology, baculum, Turkey



Turk. J. Zool., 23, (1999), 119-122.

Full text: pdf

Other articles published in the same issue: <u>Turk. J. Zool.,vol.23,iss.2</u>.

zool@tubitak.gov.tr

Scientific Journals Home

<u>Page</u>