

T. P. McOwat

This species is also known under the name M. pyrenaicus (de Sélys-Longchamps, 1847), which is now considered as nomen dubium.

### Distribution

Endemic to the western Mediterranean area of Europe: Central and south-west France north to the Loire, the Pyrénées and the eastern Cantabrian Mountains.

## Geographic variation

Four subspecies, as described on the basis of colour and skull shape, are very weakly differentiated.

#### **Habitat**

The Pyrenean pine vole is a fossorial species, inhabiting pastures and cultivated fields. In the Pyrénées, and other mountain regions, it is semi-fossorial, living in grasslands and along rocky woodland borders. Preferred regions have less than 1000 mm rainfall and average annual temperatures below 15-16°C. It is found at altitudes up to 2000 m in the Pyrénées.

## **Population status**

Densities in central France locally up to 100 ind./ha; despite this, the species is not considered to be an agricultural pest.

#### Pyrenean pine vole LU LV Hrabošík pyrenejský MK Pyrenäen-Kleinwühlmaus MT NL Pyreneese woelmuis NO Topillo de Gerbe PL Darniówka pirenejska Pyreneidentunnelimyyrä PΤ

F0 RO FR Campagnol des Pyrénées RU GR SE

HR Pirenejski voluharić SI Pirenejska kratkouha HU Pireneusi pocok voluharica SK TR

ΙT Arvicola dei Pirenei LT

# International legal & conservation status

YU

None.

Al.

RG

CZ

DF

DK

EE

ES

FI

IR

IS

## Literature

Gosálbez (1987) Krapp (1982c) - review (as M. pyrenaicus)

L. J. Palomo

