

speciesname *Myotis emarginatus* fajnév csonkafülű denevér

melléklet II speciescode 1321

## 2.2 Published sources and/or websites

Bihari, Z., Heltai, M. és Csorba, G. (eds) Magyarország emlőseinek atlasza. Kossuth Kiadó, Budapest (in print)  
Bihari, Z. és Gombkötő, P. 1993. Az Északi-középhegység denevérfaunisztikai felmérése. Folia Historico-naturalia Musei Matraensis., 163-189.  
Boldogh, S. és Gombkötő, P. 1996. Monitoring and Conservation of House-Dwelling Bat Colonies in the Aggtelek National Park. In: Tó E. and Horváth, R. (eds): proceedings of the Research, Conservation and Management Int. Conference. ANP-Jósvafő (Hungary). ANF Füzetek I.: 185-193.  
Fügedi, L. & Szentgyörgyi, P. 1992. A Borsodi-dombság keleti és középső részének emlős (Mammalia) faunája. Calandrella, VI/1:49-61.  
Géczi, I. 1999. Adatok a Zempléni-hegység és a szomszédos kistájak denevérfaunájához (Mammalia: Chiroptera). Fol. Hist.-nat. Mus. Matr., 23: 381-389.

## Range

2.3.1 Surface range of the species in km<sup>2</sup> 18135,9  
2.3.2 Date of range determination 2006  
2.3.3 Quality of data concerning range Moderate e.g. based on partial data with some  
2.3.4 Range trend Stable (=)  
2.3.5 Range trend magnitude in km<sup>2</sup> (optional)  
2.3.6 Range trend period 1996-2006  
2.3.7 range-reasons Natural processes

and/or specify

## Population

2.4.1 Population size estimation (minimum) 9000  
2.4.1 Population size estimation (maximum) 12000  
2.4.1 Population units Number of individuals  
2.4.2 Date of population estimation 2006  
2.4.3 Population-methods Based on expert opinion  
Extrapolation from surveys of part of the population or from sampling  
2.4.4 Quality of population data Moderate e.g. based on partial data  
2.4.5 Population trend Stable (=)  
2.4.6 Population trend magnitude (km<sup>2</sup>)  
2.4.7 Population trend period 1996-2006  
2.4.8 Population-reasons Not applicable  
and/or specify  
2.4.10 Population-pressures 160 General Forestry management  
164 - forestry clearance  
624 - mountaineering, rock climbing, speleology  
690 Other leisure and tourism impacts not referred to above  
2.4.11 Population-threats 160 General Forestry management  
164 - forestry clearance  
624 - mountaineering, rock climbing, speleology  
690 Other leisure and tourism impacts not referred to above

## Habitat

2.5.1 Habitats for the species

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2.5.2 Area estimation (km2) 6164,3

2.5.3 Date of estimation 2006

2.5.4 Quality of the data Moderate e.g. based on partial data with s

2.5.5 Trend of the habitat Stable (=)

2.5.6 Trend period 1996-2006

2.5.7 Habitat-reasons 

Natural processes
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Other (specify)

### Reference values

2.6 Future prospects for the species Good prospects - species expected to sur

2.7.1 Favourable reference range (km2) 18135,9

Qualifier

2.7.2 Favourable reference population 12000

Qualifier

2.7.3 Suitable habitat for the species 6164,3

2.7.4 Other relevant information (optional)

### Conclusions

Conclusions: (2.3) Range Favourable (FV)

Conclusions: (2.4) Population Favourable (FV)

Conclusions: (2.5) Habitat for the species Favourable (FV)

Conclusions: (2.6) Future prospects Favourable (FV)

Conclusions: Overall assessment Favourable (FV)

Térképmelléklet az élőhelyvédelmi irányelv 17. cikke alapján készített országjelentéshez  
2007.

Csonkafülű denevér (*Myotis emarginatus*)

II., IV. melléklet

