

speciesname *Rana temporaria* fajnév Gyepi béka
 melléklet V speciescode 1213

2.2 Published sources and/or websites

Dankovics R. (1999): Kétéltű-Hüllő-Faunisztikai vizsgálatok Vas megyében. Vasi Szemle LIII. I.sz. pp. 76-96.
 Dely O. Gy. (1996): Amphibians and reptiles of the Bükk mountains. The Fauna of the Bükk National Park, pp. 535-562.
 Gubányi A. (1999): Amphibians and reptiles from the Aggtelek-karst region. The fauna of the Aggtelek Nat. Park. pp. 655-662.
 Hegyessy G. (2006): Adatok Magyarország északkeleti részének gerinces állatairól (Vertebrata). -- I. Ingólák (Petromyzontiformes), h: Pisces), kétéltűek (Amphibia), hüllők (Reptilia). A Herman Ottó Múzeum Évkönyve (Annales Musei Miskolciensis de Herman Ottó nominati) 45: 499--521.
 Kiss I., Babocsay G., Bakó B., Dankovics R., Kovács T., Szénási V. (2006): A Nemzeti Biodiverzitás-monitorozó Rendszer keretein belül végzendő „Kétéltűek és hüllők monitorozása a NBmR keretein belül 2004-2006.” NBmR jelentés. KvVM, Budapest, p. 97.
 Solti B. & Varga A. (1988): Kétéltű és hüllő adatok Magyarországról. Fol. Hist.-nat. Mus. Matr. 13. pp.113-116.
 Varga A. (1995): Kétéltű és hüllő adatok Magyarországról II. Fol. Hist.-nat. Mus. Matr. 20. pp. 209-216.

Range

2.3.1 Surface range of the species in km2 4410,8
 2.3.2 Date of range determination 1980-2006
 2.3.3 Quality of data concerning range Moderate e.g. based on partial data with som
 2.3.4 Range trend Decreasing (-)
 2.3.5 Range trend magnitude in km2 (optional)
 2.3.6 Range trend period 1980-2006

2.3.7 range-reasons

Climate change
Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence
Natural processes

and/or specify

Population

2.4.1 Population size estimation (minimum) 187
 2.4.1 Population size estimation (maximum) 187
 2.4.1 Population units Number of localities
 2.4.2 Date of population estimation 1980-2006
 2.4.3 Population-methods Based on expert opinion
 2.4.4 Quality of population data Poor e.g. based on ver
 2.4.5 Population trend Decreasing (-)
 2.4.6 Population trend magnitude (km2)
 2.4.7 Population trend period 1980-2006

2.4.8 Population-reasons

Climate change
Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence
Natural processes

and/or specify

2.4.10 Population-pressures

164 - forestry clearance
165 - removal of forest undergrowth
167 - forest exploitation without replanting
401 - continuous urbanisation
502 - roads, motorways
701 - water pollution
803 - infilling of ditches, dykes, ponds, pools, marshes or pits
920 Drying out

2.4.11 Population-threats

164 - forestry clearance
165 - removal of forest undergrowth
167 - forest exploitation without replanting

speciesname **Rana temporaria** fajnév **Gyepi béka**

melléklet **V** speciescode **1213**

401 - continuous urbanisation
502 - roads, motorways
701 - water pollution
803 - infilling of ditches, dykes, ponds, pools, marshes or pits
920 Drying out

Habitat

2.5.1 Habitats for the species

2.5.2 Area estimation (km²) 4410,8

2.5.3 Date of estimation 2006

2.5.4 Quality of the data Poor e.g. based on very incomplete data

2.5.5 Trend of the habitat Unknown (X)

2.5.6 Trend period 1980-2006

2.5.7 Habitat-reasons

Other (specify)

Climate change
Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence
Natural processes

Reference values

2.6 Future prospects for the species Poor prospects - species likely to struggle

2.7.1 Favourable reference range (km²) 4410,8

Qualifier

2.7.2 Favourable reference population 187

Qualifier

2.7.3 Suitable habitat for the species 4410,8

2.7.4 Other relevant information (optional)

Conclusions

Conclusions: (2.3) Range Inadequate (U1)

Conclusions: (2.4) Population Inadequate (U1)

Conclusions: (2.5) Habitat for the species Unknown (XX)

Conclusions: (2.6) Future prospects Inadequate and deteriorating (U1-)

Conclusions: Overall assessment Inadequate and deteriorating (U1-)

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

Gyepi béka (*Rana temporaria*)
V. melléklet

