

speciesname *Himantoglossum caprinum* fajnév **bíboros sallangvirág**

melléklet **II** speciescode **2327**

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## 2.2 Published sources and/or websites

Dénes A. – Molnár A. – Sulyok J. – Vidéki R. (1994): A *Himantoglossum caprinum* (M.-Bieb.) Spreng. előfordulása és cönológiai viszonyai a Villányi-hegységben. – Janus Pannonius Múzeum Évkönyve (1993) Pécs 38: 19-25.  
Sulyok J. – Vidéki R. – Molnár V. A. (1998): Adatok a magyarországi *Himantoglossum*-fajok ismeretéhez. – *Kitaibelia* 3(2): 223-229.

## Range

2.3.1 Surface range of the species in km2 1370  
2.3.2 Date of range determination 1995-2006  
2.3.3 Quality of data concerning range Good e.g based on extensive surveys  
2.3.4 Range trend Decreasing (-)  
2.3.5 Range trend magnitude in km2 (optional)  
2.3.6 Range trend period 1870-2006

### 2.3.7 range-reasons

Direct human influence (restoration, deterioration, destruction)
Improved knowledge/more accurate data
Indirect anthropo(zoo)genic influence
Unknown

and/or specify

## Population

2.4.1 Population size estimation (minimum) 1  
2.4.1 Population size estimation (maximum) 500  
2.4.1 Population units Number of individuals  
2.4.2 Date of population estimation 1995-2006  
2.4.3 Population-methods Extrapolation from surveys of part of the population or from sampling  
2.4.4 Quality of population data Moderate e.g. based o  
2.4.5 Population trend Decreasing (-)  
2.4.6 Population trend magnitude (km2)  
2.4.7 Population trend period 1870-2006

### 2.4.8 Population-reasons

Direct human influence (restoration, deterioration, destruction)
Improved knowledge/more accurate data
Indirect anthropo(zoo)genic influence
Natural processes

and/or specify

### 2.4.10 Population-pressures

101 - modification of cultivation practices
110 Use of pesticides
400 Urbanised areas, human habitation
503 - railway lines, TGV
950 Biocenotic evolution
976 - damage by game species

### 2.4.11 Population-threats

101 - modification of cultivation practices
110 Use of pesticides
400 Urbanised areas, human habitation
503 - railway lines, TGV
950 Biocenotic evolution
976 - damage by game species

## Habitat

### 2.5.1 Habitats for the species

6210, 6240, 6250, 91H0

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2.5.2 Area estimation (km2)	0,15
2.5.3 Date of estimation	1995-2006
2.5.4 Quality of the data	Moderate e.g. based on partial data with s
2.5.5 Trend of the habitat	Decreasing (-)
2.5.6 Trend period	1870-2006
2.5.7 Habitat-reasons	Direct human influence (restoration, deterioration, destruction)
Other (specify)	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)	1371
Qualifier	
2.7.2 Favourable reference population	500
Qualifier	
2.7.3 Suitable habitat for the species	0,15
2.7.4 Other relevant information (optional)	

### Conclusions

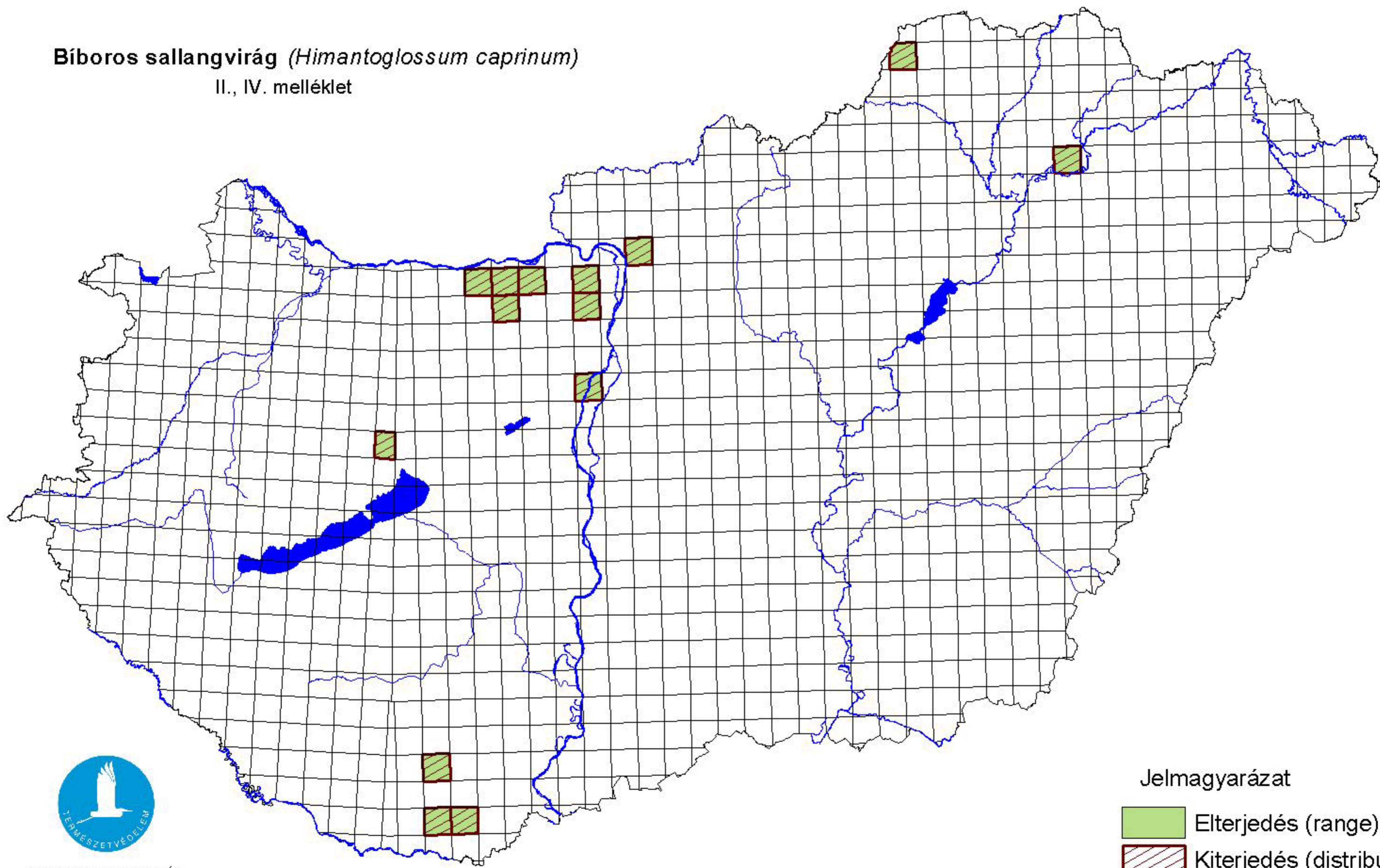
Conclusions: (2.3) Range	Inadequate (U1)
Conclusions: (2.4) Population	Inadequate (U1)
Conclusions: (2.5) Habitat for the species	Inadequate (U1)
Conclusions: (2.6) Future prospects	Inadequate (U1)
Conclusions: Overall assessment	Inadequate (U1)



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

Bíboros sallangvirág (*Himantoglossum caprinum*)

II., IV. melléklet



Jelmagyarázat

- Elterjedés (range)
- Kiterjedés (distribution)

